



REVA
UNIVERSITY
Bengaluru, India



ANNUAL REPORT 2022-23

(APRIL 1ST 2022 TO MARCH 31ST 2023)

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From The Chancellor's Desk



It's a new year and we as an educating community learned and unlearned several things last year. Not to forget the rankings and higher ratings that we achieved last year. In fact, I consider all these as a positive challenge and a learning curve as they gave us an opportunity to discover our strengths and gave us a chance to understand how to position ourselves and evolve for the better. The annual report 2022-23 is a testimony to how we, as pioneers in Higher

Education, have been marching in the right direction.

I believe that the National Education Policy 2020 envisions transforming the Indian education landscape. Among its many visions, as educators and representatives of Higher Education Institutions (HEIs), we should focus on two suggestions in the policy. 1. NEP aims to revamp the curriculum, pedagogy, assessment, and student support reaffirming the integrity of faculty and institutional leadership positions, and 2. All HEIs should aim to become independent self-governing institutions pursuing innovation and excellence.

At REVA, we are on the right path as we are following a multi-fold approach with continuous monitoring to implement the NEP smoothly. I hope that we, as a team effectively implement the NEP 2020 and thereby develop a social connection with leadership qualities, ethical and moral values, research culture, and innovative skills through higher education of global standards.

I extend my best wishes to every REVA family member who has worked for the growth of the University in the past year. I want the students and the whole REVA team to be the torchbearers of change and contribute to REVA's growth.

I look forward to REVA benchmarking many new milestones in the coming year.

**Dr. P Shyama Raju,
Chancellor, REVA University**

From The Pro-Chancellor's Desk



The pursuit of academic excellence has been the foundation of REVA University. With absolute dedication, hard work, and perseverance, excellence can be achieved in any field. We, at REVA, have adopted this aphorism as our motto and way of life in all our activities on campus. The past year also was no different. We continue to be the torchbearers of education by improving our position to be a Social Impact University and bringing about positive changes in our overall development.

As you know, NEP 2020 plays a pivotal role in transforming the education sector. I firmly believe that a multi-fold approach with continuous monitoring will help all higher education institutions implement the NEP smoothly. Besides, for the successful implementation of the NEP, we need to create stakeholder incentives; build reliable information repositories, develop adaptability across HEIs; develop credibility through transparent actions among others.

NEP also contributes to an education system rooted in Indian ethos that contributes directly to transforming India sustainably into an equitable and vibrant knowledge society by providing high-quality education to all. REVA echoes these thoughts and tries to implement them in its curriculum and pedagogy thereby generating a group of students and learners who are efficient partners in making India a global knowledge superpower.

I look forward to learning and growing with my fellow academicians and wish to see our private universities, especially REVA, attain global academic standards with such historical policies.

Let's continue to provide our students with the knowledge, skills and experiences they need to succeed in an ever-changing world.

Best wishes,

Mr. Umesh S. Raju,
Pro Chancellor, REVA University



Message from the Vice-Chancellor

The past year has been an eventful one for REVA, academically and ranking-wise. Bouncing back after the pandemic, we couldn't be happier than this as we outperformed by leaps and bounds among Private Universities in India. As per QS I GAUGE Indian University Rankings, REVA received Diamond ratings. That's not all. We also received Diamond Band in the Sustainable Institutions of India Green Rankings 2023.

It is indeed a matter of pride that we have made our efforts to successfully implement the important points in NEP 2020. With nearly 70 per cent of Indian HEIs being private, it is important to make a move to successfully operationalize NEP policy and promote academic excellence in the institutions that are in pursuit of innovation and excellence. I am delighted to observe that every member of the REVA family has proactively worked for its planning

and execution.

Academically, we launched new and innovative programmes in various disciplines in alignment with the trends and shifts in careers. We have also revisited the curricula as per expert opinion and advice.

I am grateful to all the support extended by our stakeholders, our alumni community, and recruitment partners who believed in us and joined hands with us to complete another academic year prosperously. I look forward to REVA University achieving many more milestones and setting new benchmarks in the coming year.

Dr. M. Dhanamjaya
Vice Chancellor - REVA University

Executive Summary

REVA University was established under REVA University Act of 2012. REVA University is located in the northern part of city of Bangalore, around 20 minutes' drive from Kempegowda International Airport. Recognised as one of the Top 50 private universities in India, REVA University, with innovative pedagogy, exemplary infrastructure, and an industry-resilient curriculum that is designed for the future job market, strives to benchmark new milestones in modern education. In less than two decades, the University has grown from a small community of 150 students to a vast institution that is educating and empowering 15,543 students on campus.

REVA Management has given foremost importance for infrastructure and has developed infrastructure of International standards. REVA campus, known as Green campus, has its administrative building with built up area of 80550 sqft certified as "LEED India NC PLATINUM – 2013" by Indian Green Building Council (IGBC).

The University offers programmes in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to Doctoral Degree in all disciplines.

REVA University at present has (7) Faculties and 16 Schools. These Schools offer 39 UG programs, 30 PG programs, 21 Ph.D programs and other programmes leading to Diploma, PG Diploma Certificates.

The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

The CBCS & CAGP pattern of education has been introduced in all programmes to enable students to opt for subjects of their choice in addition to the core subjects of study and to train them with vocational skills. This methodology helps students earn more credits and facilitates students to pursue additional proficiency certificates and diplomas.

The University has a sanctioned intake of 5,451 for all these programs for the year 2022-23. Total admissions made against this intake is 3718 admissions for UG programs, 1,196 students for PG programs and 9 admissions for Part time programs. Out of this 4923 admissions made 2994 are Male students and 1929 are female students.

REVA University offered 69 programs during 2022-23 of which 39 are Under Graduate programs and 30 are Post Graduate programs. In all there are 15543 students studying these programs during the academic year 2022-23, of whom 13168 are UG students, 2375 are PG students including part time PG and PG Diploma Students. Among 13168 UG students, 8894 (67.54%) are male and 4274 (32.46 %) are female. Out of 2375 PG & PG Diploma students 1204 (50.69 %) are male and 1171 (49.31%) are female students. In addition, there are 233 research scholars pursuing research leading to Doctoral

Degree (Ph.D) of whom 99 (42.49%) are male scholars and 134 (57.51%) are female scholars respectively. Including Ph.D scholars the students' total strength is 15,776 of whom 10197 (64.64%) are male students and 5579 (35.36%) are female students. Out of 15,543 students there are 11,411 students from Karnataka, 3933 from Non-Karnataka and 199 are from foreign countries respectively. Out of 11,411 students there are 7350 (64.41%) male students and 4061 (35.59%) are female students. There are 3933 Non-Karnataka students out of which 2609 (66.34%) are male students and 1324 (33.66%) are female students. Out of 199 foreign students 139 (69.85%) are male students and 60 (30.15%) are female students respectively.

The University has a total staff of 1260 members as on 31st March, 2023. Among them 857 are teaching Staff and 403 are non-teaching staff. They represent 68% and 32% respectively. The gender-wise total staff shows that 718 are male and 542 are female staff, representing 57% and 43% respectively. Among 857 teaching staff, 462 are male and 395 are female representing 54% and 46% respectively. Out of 403 non-teaching staff, 256 (64%) are male and 147 (36%) are female staff.

Out of total 1260 staff members of REVA University 818 belong to Karnataka and 442 belong to Non-Karnataka states representing 64.92% and 35.08% respectively. Among 857 teaching faculty, 524 belong to Karnataka and 333 belong to other states. They represent 61.14% and 38.86% respectively. Among 403 non-teaching staff 294 are from Karnataka and 109 belong to other states. They represent 72.95% and 27.05% respectively.

Among 857 faculty members 353 belong to GM, 440 to OBC, 49 to Schedule Caste and 15 belong to Schedule Tribe categories. They represent 41.20%, 51.34%, 5.71% and 1.75% respectively. Among 403 Non-teaching staff, 95 (23.57%) belong to GM, 263 (65.26%) to OBC, 34 (8.44%) to SC and 11 (2.73%) to ST categories. Out of total 1260 teaching and non-teaching staff 448 (35.56%) belong to GM, 703 (55.79%) belong to OBC, 83 (6.59%) belong to SC and 26 (2.06%) belong to ST categories.

Among total 857 faculty members 99 are Professors, 163 are Associate Professors, and 595 are Assistant Professors. They represent (11.55%), (19.02%), and (69.43%) respectively. Among 99 Professors 74 (74.75%) are male and 25 (25.25%) are female professors. Out of 163 Associate Professors 104 (63.81%) are male and 59 (36.19%) are female; out of 595 Assistant Professors 284 (47.73%) are male and 311 (52.27%) are female Assistant Professors.

In total there are 5815 students who appeared for the university examination degree programs in various disciplines during the year 2022-23. Among them there are 3912 male students and 1903 are female students. The program wise number of students appeared in the university examination during the year 2022-23 are detailed in the table - 6.3.1-1. The table – 6.3.1-2 provides program wise number of candidates qualified in final year degree examinations of various programs during 2022-23. The table demonstrates that there are 4289 candidates who have been successful in various degree examinations in different disciplines including PG, UG, and Doctoral degrees. Among them 2710 are male and 1579 are female candidates.

1. AN INSIGHT ON REVA UNIVERSITY

1.1 - BACKGROUND

1.1.1 - Introduction

REVA University was established by an act of Government of Karnataka State, India, during 2012. Subsequently, the University is recognized by the University Grants Commission (UGC) – a regulatory body that regulates Universities in India and University's technical programs are recognized by AICTE (All India Council for Technical Education) – a regulatory body of Government of India that monitors Technical programs. Earlier to becoming a university, the institution was operating as REVA Institute of Technology and Management (RITM) established during the year 2004.

REVA University is located in the northern part of city of Bangalore, around 20 minutes' drive from Kempegowda International Airport.

Recognised as one of the Top 50 private universities in India, REVA University, with innovative pedagogy, exemplary infrastructure, and an industry-resilient curriculum that is designed for the future job market, strives to benchmark new milestones in modern education. In less than two decades, the University has grown from a small community of 150 students to a vast institution that is educating and empowering 15,000+ students on campus.

The University offers programmes in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all disciplines.

The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

The CBCS & CAGP pattern of education has been introduced in all programmes to enable students to opt for subjects of their choice in addition to the core subjects of study and to train them with vocational skills. This methodology helps students earn more credits and facilitates students to pursue additional proficiency certificates and diplomas.

1.1.2 - Trust – Rukmini Educational Charitable Trust – RECT

In October 2005, the long-standing dream of Smt.Rukmini Shyama Raju to educate the youth became a reality with the establishment of Rukmini Educational Charitable Trust (RECT). The RECT is a Charitable Trust to promote, establish and conducts developmental activities in the field of Arts, Commerce, Engineering, Environmental Science, Management, Science & Technology, Law, Architecture, Performig Arts and others.

To meet this aim, the Trust has set up the REVA Group of Educational Institutions comprising REVA Institute of Technology and Management, REVA Institute of Science and Management, REVA Institute of Management Studies, REVA Institute of Education, REVA First Grade College, REVA Independent PU College Kattigenahalli, REVA Independent PU College-Ganganagar, and REVA Independent PU College Sanjaynagar, and REVA University. Through these institutions, the Trust seeks to fulfill its vision of providing world-class education and creating abundant opportunities for the youth to excel in academics.

The Rukmini Educational Charitable Trust is driven by a purpose to nurture students who are in pursuit of quality education and excellence. REVA, today, is a family of 10 institutions providing education from pre-University to post-graduation and providing research and resource support to PhD degree aspirants.

REVA has a faculty of well-qualified and experienced teaching professionals, most of whom are doctorates. The dedicated faculty is strongly supported by committed administrative and technical staff. Over 15,000 students study different courses across REVA's three campuses equipped with an exemplary state-of-the-art infrastructure of global standards and an exciting environment for the knowledge-driven community.

Trustees

Every great human enterprise is powered by the vision of extraordinary individuals and is sustained by the people who derive their motivation from the founders. Dr. P. Shyama Raju, the Chairman of the Trust, is a developer and builder of repute, a captain of the industry in his own right, and the Chairman & Managing Director of the DivyaSree Group of companies.

The provenance of setting up these top-notch educational institutions was fuelled by the philanthropic instincts of Dr. P. Shyama Raju. He believes in doing public good and in keeping with his support to other socially relevant charities such as maintaining the Richmond Road Park, building and donating a police station, gifting assets to organizations providing accident and trauma care, working on TTD Devasthanams, leading national campaigns like Jagruti to add value to his portfolio.

RUKMINI EDUCATIONAL CHARITABLE TRUST

CHAIRMAN



Dr.P. Shyama Raju
TRUSTEES



Shri. Bhaskar N Raju



Smt. Arathi B Raju



Shri. Umesh S Raju



Smt. Tanisha U Raju

1.1.3 – Establishment of REVA University

REVA University was established under the REVA University Act, 2012. The Act to establish REVA University was passed in Karnataka State Legislature, along with other Private State Universities. REVA University saw its birth on 27th February, 2013 when the Government of Karnataka notified REVA University Act, 2012 in the Special Gazette of Karnataka State. The University commenced its programs from the academic year 2014-15.

1.1.4 - Vision

“REVA University aspires to become an innovative university by developing excellent human resources with leadership qualities, ethical and moral values, research culture and innovative skills through higher education of global standards”.

1.1.5 - Mission

- To create excellent infrastructure facilities and state-of-the-art laboratories and incubation centers
- To provide student-centric learning environment through innovative pedagogy and education reforms
- To encourage research and entrepreneurship through collaborations and extension activities
- To promote industry-institute partnerships and share knowledge for innovation and development
- To organize society development programs for knowledge enhancement in thrust areas
- To enhance leadership qualities among the youth and enrich personality traits, promote patriotism and moral values.

1.1.6 – Objectives

- Creation, preservation and dissemination of knowledge and attainment of excellence in different disciplines
- Smooth transition from teacher-centric focus to learner-centric processes and activities
- Performing all the functions of interest to its major constituents like faculty, staff, students, and the society to reach a leadership position
- Developing a sense of ethics in the University and community, making it conscious of its obligations to society and the nation
- To offer high-quality education in a competitive manner

1.1.7 - Core Values & Purpose

Every University aspires to inspire students and scholars to achieve excellence; it is more or less the driving force of a successful institution. A University goes beyond conformity when its approach to inspiring students changes with the time. The norms, requisites and standards of educating the leaders of tomorrow are changing dynamically and it is imperative for a university to keep up with the times to ensure a radical difference in the landscape of education.

On that Principle, the Core Values and Purpose of REVA University is to:

- Attain excellence in different disciplines by creating, preserving and disseminating knowledge to all aspiring students
- Draw inspiration from the University's ethos and develop within its members a sense of accountability towards their community, society and the nation at large
- Accept the challenges globalization and changing times throw at us to offer high quality education and developmental services in a competitive manner
- Provide every opportunity to the University's key constituents—its faculty, staff, students and the community—to excel in their domain of expertise and contribute to every task with sincerity
- Transition from the teacher – centric focus to the learner - centric approach in imparting knowledge

1.1.8 - REVA Logo

REVA logo depicts 'Srivatsa' or "the endless knot". The Srivatsa has rich significance in Indian Symbolism - in the religions of Hinduism, Buddhism and Jainism. Chief among its varied interpretations is that it represents the interplay of opposite forces in the world and a final merging of the dual, leading to harmony. It binds and connects all the stakeholders- the teacher and the learner at one level; and at another level connects the individual units of the institution to make it a harmonious whole.

The 'endless knot' signifies the continuous process of learning which has neither a beginning nor an end. In the Tibetan branch of Buddhism the endless knot signifies both wisdom and compassion which are essential in making the teaching-learning process meaningful and productive. Finally, the logo in its digitized version embodies the institution's blend of tradition and technology – a blend that signifies change and evolution at the individual and collective level and finally the societal level.



1.2 – Governance

1.2.1 Chancellor – A brief Profile

BUILDING THE FOUNDATION FOR A BETTER TOMORROW

**The goal of education is the advancement of knowledge and the dissemination of truth –
John F. Kennedy**

Nothing makes you happier than watching your dream come true in front of your very eyes. That is a perfect summary of Dr. P. Shyama Raju's journey from a small town to the Chancellor of one of the top universities in the country. Coming from a humble beginning, Dr Shyama Raju is a dynamic person who believes in contributing to society. He continued to study and grow every day, and in doing so, he lived up to it by gradually acquiring the wisdom and maturity of a leader. Apart from being the Chairman and Managing Director of Bengaluru-based DivyaSree Developers Pvt Ltd, he is also the Chairman of Rukmini Educational Charitable Trust and the Chancellor of REVA University. He is also the Chairman of the India ASEAN Trade Council 2022.

After a decade of existence of the University, under the leadership of Dr. Shyama Raju, REVA University has in alignment with the NEP 2020 built the road map for leading the University to become a Social Impact University. Hence, in alignment with United Nations SDGs, REVA University has organized various events and programmes by its various schools namely Abhivyakti which enhances non-verbal communication in K-12 teachers through REVA; Panchavaktram which revives the Indian Knowledge System through dance and heritage studies; Samaavesha which embraces gender equality as a way of life in alignment with SDGs; Nyaya Darshana that encourages women in politics and provides awareness of Justice; and Pragna a mission towards civic responsibility and road safety, to name a few.

Dr Shyama Raju's thoughts are that by improving the life of just one student, the family and the community as a whole will improve. Dr. Shyama Raju is a self-driven and self-motivated person who is dedicated to transforming students into socially friendly individuals by utilising education as a tool. As John F Kennedy rightly said, it is important to advance knowledge and disseminate the truth as responsible and committed individuals of society. Dr Shyama Raju believes in doing that through REVA University and has achieved this distinct status as a leader.

Chancellor's Quote

“When Higher Education Institutions partner and adopt the SDGs, the nation can contribute in a larger way to the PM's goal of aligning with UN 2030 agenda.”

1.2.2 Pro-Chancellor – A brief Profile

"Anyone who keeps learning stays young. The greatest thing in life is to keep your mind young." - Henry Ford

Pro Chancellor Umesh S. Raju embodies the spirit of youth and represents the next generation of Edupreneurs who are driving positive change in the field of higher education. With a strong foundation in corporate excellence and a commitment to continuous improvement, Umesh Raju has made significant contributions to the academic world, particularly through his leadership at REVA University. His journey from the world of corporate real estate to the realm of education is a testament to his adaptability, vision, and innovative thinking. He keeps his motto simple and straight: Evolve, Learn and Reflect!

Umesh Raju's journey began under the guidance of his father, Dr. P. Shyama Raju, the Chancellor of REVA University. Following his education, Umesh joined the family business, DivyaSree Developers, a prominent real estate company headquartered in Bengaluru. Initially appointed as the Director of Operations, he quickly expanded his role to include customer relationship and allied services within the company. In a relatively short period, he established himself as an authoritative figure in the real estate sector.

Umesh Raju's penchant for dreams has been on an upward trajectory. He presumed the role of a trustee for the Rukmini Educational Charitable Trust (RECT) at its inception and later he went on to become an active member of the Board of Governors at REVA University. In 2020, he initiated a series of operational changes at the University, with a primary focus on leveraging technology to enhance the campus experience. In 2022, he assumed the role of Pro Chancellor at REVA University.

As Pro Chancellor, Umesh Raju oversees the comprehensive digitization of REVA University. His vision is to introduce operational efficiencies and enhance the student experience through state-of-the-art technology. His knowledge and interest in technology were covered in Customer Story Salesforce. He has also implemented Pardot, a marketing automation solution that helps businesses organize, analyze, and measure the effectiveness of marketing campaigns. With a diverse background and extensive international exposure, he brings a keen understanding of sports, technology, and effective operations to the university.

In his capacity as the Pro Chancellor of REVA University, he displays a profound passion for sports. As a sports aficionado, Umesh Raju always felt that sports have not received much due spotlight, especially in the educational sector, where nurturing and guiding young talents is critically needed. He is currently spearheading the initiative to establish a sporting ecosystem within the University where Sports, Academics, and Research can work together to create a safe environment for student-athletes. Under his guidance, REVA has orchestrated a multitude of sports events and initiatives, including the highly acclaimed Khel Khoj, a unique initiative that attempts to promote and revitalize indigenous sports and traditional games, thereby blending tradition and heritage in academics and beyond.

As part of his educational vision, he has been instrumental in creating a sporting ecosystem and has introduced pioneering programmes like B.Sc. (Hons.) Sports and Exercise Science and a one-of-a-kind Wellness Programme for Student-Athletes - A programme that ensures

wellness education is provided to athletes and coaches through activities like pre- and post-game consultations, counselling, mind-body programmes, and specialized therapy.

He strongly feels that working closely with industry experts will enhance the quality and market relatability and has ever since charted collaborations with leading sporting organizations and centers such as YOS and 91 Sporting Company, SAI, Khelo India, Centre of Excellence, and Bangalore, to name a few.

His mentorship has catalyzed REVA University's continuous efforts to embrace contemporary educational methods and leverage technological innovations that enhance the learning experience for every individual.

Honours and accolades are not new to Umesh Raju. He has grabbed media attention and has been honoured with several awards. At the IDC Future Enterprises Award 2022, he received a Special Award for Digital Resiliency for his contribution to ensuring transparency of adopting technology at REVA. He is also a regular speaker about technology and Sports at various forums. He recently spoke at the Commonwealth Education Innovation Conference, Oxford, UK on NEP 2020 and its impact on HEIs.

Umesh Raju is a multifaceted leader who wears the hats of an entrepreneur, philanthropist, educationist, and sports enthusiast with finesse. His dynamic and innovative approach has transformed REVA University into a hub of creativity, innovation, and excellence. Under his leadership, the institution has become a place where students are encouraged to dream big and harness their potential to make a positive impact on society.

1.2.3 - Board of Governors

Sl. No	Name, Designation, Institution/Organization Affiliated to	Designation in BOG of RU
1	Dr. P. Shyama Raju The Chairman of Rukmini Educational Charitable Trust and the Chancellor, REVA University	Chairperson
2	Dr. M. Dhanamjaya Vice Chancellor, REVA University	Member
3	Shri. Bhaskar N. Raju Member of the Rukmini Educational Charitable Trust	Nominee of the Trust
4	Smt. Tanisha U. Raju Member of the Rukmini Educational Charitable Trust	Women Nominee of the Trust
5	Sri. Umesh S Raju Trustee, Rukmini Educational Charitable Trust	Invitee
6	Additional Chief Secretary to Government of Karnataka, Department of Higher Education	Member
7	Principal Secretary to Government of Karnataka Department of Medical Education	Member
8	Dr. Chidananda Gowda Former Vice-Chancellor of the Kuvempu University	Nominee of the Government of Karnataka
9	Shri. Satyananda Mishra Former Chief Information Commissioner of India	Nominee of the University Grants Commission
10	Dr. DVS Bhagavanulu Dean Academics & IQAC, REVA University	Invitee
11	Dr. Ramesh N Registrar, REVA University	Member Secretary

1.2.4 - Board of Management

Sl. No	Name, Designation, Institution/Organization Affiliated to	Designation in BOM of RU
1	Dr. M Dhanamjaya Vice Chancellor , REVA University	Chairperson
2	Sri. Umesh Raju Member of the Rukmini Educational Charitable Trust	Nominee of the Trust
3	Smt. Arathi B.Raju Member of the Rukmini Educational Charitable Trust	Woman Nominee of the Trust
4	Dr.DVS Bhagavanulu Dean-IQAC and Academics (Engg.), REVA University	Member
5	Dr.B.P.Divakar Dean-Research and Innovation Council, REVA University	Member
6	Dr. Beena G Controller of Examinations, REVA University	Member
7	Dr. N. Ramesh Registrar, REVA University	Member Secretary

1.2.5 - Academic Council

Sl. No	Name, Designation, Institution/Organization Affiliated to	Designation in AC of RU
1	Dr. M Dhanamjaya Vice Chancellor, REVA University	Chairperson
2	Dr. N. Ramesh Registrar, REVA University	Member Secretary
3	Dr. Beena G Controller of Examinations, REVA University	Member
4	Dr. DVS Bhagavanulu Dean IQAC & Academics(Engineering), REVA University	Member
5	Dr. B P Divakar Dean, Research and Innovation council, REVA University	Member
6	Dr. Sunil Kumar Manvi Dean, Engineering and Technology, REVA University	Member
7	Dr. Sanjay Chitnis Dean, Computer Science, REVA University	Member
8	Dr. R C. Biradar Director, School ECE, REVA University	Member
9	Dr. Ramalinga Reddy Director, School of Civil Engineering, REVA University	Member
10	Dr. Narayanaswamy K S Director, School of Mechanical Engineering, REVA University	Member
11	Dr. Shubha A Director, School of Commerce and Management Studies, REVA University	Member
12	Dr. Ramachandra P Professor, School of Applied Sciences, REVA University	Member
13	Prof. Shilpa B.R Deputy Director, School of Applied Sciences, REVA University	Member
14	Dr. Payel Dutta Choudhury Director, School of Arts & Humanities, REVA University	Member
15	Dr. S Senthil Director, School of Computer Science & Applications, REVA University	Member
16	Dr. Vidya Kumari. S Director, School of Performing Arts, REVA University	Member
17	Prof. Vidya Srikanth Director In charge, School of Architecture, REVA University	Member
18	Dr. Bharathi. S Director, School of Legal Studies, REVA University	Member
19	Dr. Raghu C N Director In charge, School of EEE, REVA University	Member
20	Dr. Ashwin Kumar Deputy Director, School of CSE , REVA University	Member

21	Dr. Mallikarjun Kodabagi Deputy Director, School of C & IT, REVA University	Member
22	Dr. Kiran Kumari Patil Director, University Industry Interaction Centre, REVA University	Member
23	Dr. Shinu Abhi REVA Academy for Corporate Excellence, REVA University	Member
24	Smt. S Saraswathi, Chief Librarian , REVA University	Member
25	Dr. Deepak C S, Director, Physical Education, REVA University	Member
26	Dr. Jayashree. S School of Applied Sciences(Biochemistry), REVA University	Member
27	Dr. Vishu Kumar M School of Applied Sciences (Mathematics), REVA University	Member
28	Dr. Madhusudan Reddy School of Applied Sciences (Chemistry), REVA University	Member
29	Dr. D.V. Sunitha School of Applied Sciences(Physics), REVA University	Member
30	Dr. Mohammed Riyaz Ahmed School of Multidisciplinary Studies, REVA University	Member
31	Dr. K M Sudarshan School of ECE, REVA University	Member
32	Dr. M. Subramanyam School of Commerce, REVA University	Member
33	Dr. Sridhar Mitta Chairman & Managing Director, Next Wealth Entrepreneurs	Member
34	Dr. V Ramachandra Vice-President (Technical), Ultra Tech Cement, Mumbai	Member
35	Dr. Hubert Reilard, Managing Director, EFD Induction Limited, Bengaluru	Member
36	Dr. K. Gayathri Reddy Associate Prof and Special Officer-UHV VTU, Nagarbhavi, Bangalore	Member
37	Mohd.Aqeeb-3 rd Sem MBA, REVA University	Student Representative
38	Karthik S, 7 th Sem B Tech ECE, REVA University	Student Representative

1.2.6 - Research and Development Cell

Sl. No	Name of the Members	Designation
1	Dr. M Dhanamjaya Vice-Chancellor	Chairperson
2	Dr. Vidya Shankar Shetty Pro Vice Chancellor, Planning	Member
3	Dr. Rajashekar C Biradar Pro Vice Chancellor, Engineering	Member
4	Dr. Ramesh N Registrar	Member
5	Dr. Payel Dutta Chowdhury Director, Faculty of Arts, Humanities and Social Sciences	Member
6	Dr. B. P. Divakar Director, Research and Development Cell	Member Secretary
7	Dr. Shubha A Dean, School of Commerce, Management Studies & RBS	Member
8	Dr. Bharathi S Faculty of Law	Member
9	Dr. Beena G Controller of Examinations	Member
10	Dr. Vinod S Chippalkatti Vice President, Centum Electronics, Bengaluru	External Member
11	Mr. Srinivasan V B Director, Aspartika Biotech Pvt Limited	External Member

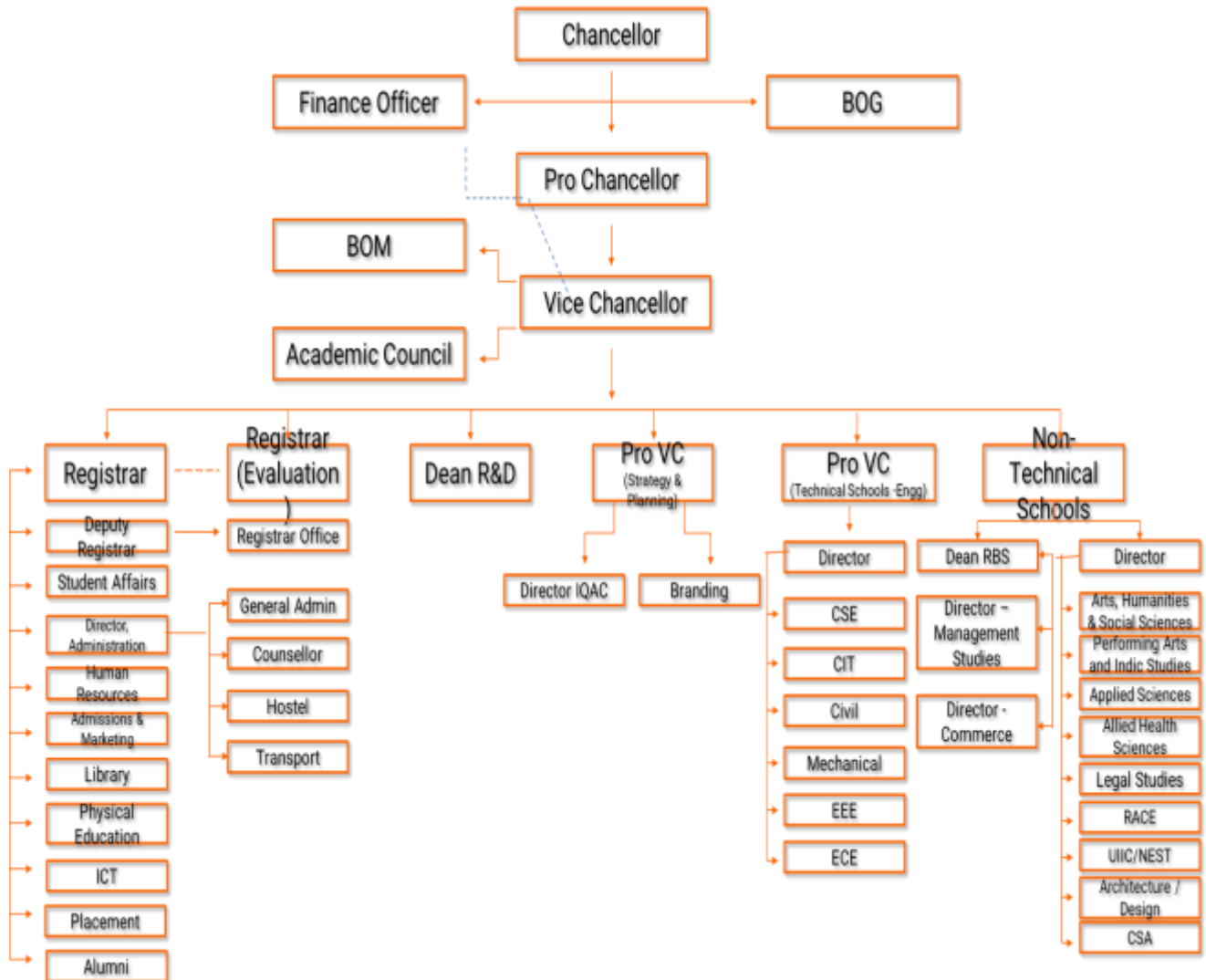
1.2.7 - Finance Committee

Sl. No	Name, Designation, Institution/Organization Affiliated to	Designation in FC of RU
1	Shri P Shyama Raju Chancellor, REVA University	Chairperson
2	Shri. Bhaskar N Raju Member of the Rukmini Educational Charitable Trust	Nominee of the Trust
3	Dr. M.Dhanamjaya Vice Chancellor, REVA University	Member
4	Dr. Ramesh N Registrar, REVA University	Member
5	Shri. Vasu Finance Officer, REVA University	Member Secretary

1.3 – ADMINISTRATION

1.3.1 – Administrative Structure (Organogram)

To provide effective administration and empower every member of the University, the following administrative structure is being followed.



1.3.2 - Vice Chancellor

Dr. M Dhanamjaya, Vice Chancellor, REVA University possesses academic degrees that include MBA, MLISc. M Phil., Ph.D. He is in academics for the last 28 years and has supervised 10 Ph.D. scholars successfully. He has adjudicated 15 Ph.D. thesis from various universities. He has published several research articles in indexed journals and presented papers at National and International Conferences.

He joined the REVA Group of Educational Institutions in the year 2005. In the year 2010, he was appointed as Dean, Student Affairs. He was appointed as Registrar of REVA University in the year 2013 when REVA University was established. He was promoted as Pro Vice-Chancellor in November 2020 and appointed as Vice Chancellor in March 2021.

Dr.Dhanamjaya was a part of the team which created 9 institutions under the REVA Group of Educational Institutions. He played a greater role in establishing REVA University as a private University under the Government of Karnataka. As Registrar of REVA University, he worked towards laying a strong foundation for University administration and he was instrumental in setting up various administrative, academic, and research departments that include, HR, Finance, ICT, Marketing, Admissions, Students Placements, Research, Quality Assurance, International relations University-Industry Interaction Centre Etc. As Registrar, he was responsible for creating various academic faculties that include Engineering, Management, Commerce, Sciences, Arts and Humanities, Architecture, Law, and Performing Arts. Dr. Dhanamjaya served on various committees as Member Secretary and Chairman and is responsible for the effective functioning of these committees. He has traveled widely to various countries on academic and administrative assignments.

He has been executing his Academic and Administrative responsibilities effectively and efficiently and receiving appreciation from the faculty, administrative staff, students, management, and other stakeholders.

1.3.3 – Registrar

Dr. N Ramesh, Registrar, REVA University is having a Ph.D. degree in Electro Chemistry from Bangalore University, after completing his M.Sc. in Physical Chemistry from Karnatak University, Dharwad. He has served in the field of academics and administration for the last 4 decades in Seshadripuram Institution and REVA group of institutions, Bengaluru. He has guided 3 Ph.D. scholars successfully and 5 more scholars are currently working under his supervision for the Ph.D. degree. He has adjudicated 2 Ph.D. thesis from different universities. He has published many research articles in reputed journals and presented papers at national and international conferences.

After his successful tenure at Seshadripuram College Bengaluru as Head of the Department of Chemistry, he joined REVA Group of Educational Institutions in the year 2005 as Principal, REVA Institute for Science and Management. He served the institute for 8 years which obtained an ‘A’ Grade in the NAAC Accreditation. In the year 2013, he was appointed as Director – Planning, at REVA University. Later he was made Dean – of the Career Development Centre & Planning in the years 2016 and 2021, he has been appointed as Registrar of REVA University. Dr. Ramesh was a part of the team having assist 8 institutions under the REVA Group of Educational Institutions. He played a greater role in establishing REVA University as a private University under the Government of Karnataka.

As a Dean of CDC, he has counseled many students, and guided and helped them to pursue their career dreams and higher education. Dr. Ramesh is a NAAC Assessor and a Peer Team Member having assessed six institutions in the country.

Presently he is executing Academic and Administrative responsibilities effectively and efficiently and receiving appreciation from the faculty, administrative staff, students, management, and other stakeholders.

He has visited many foreign countries and to develop Indo-Japan relationships, he could invite some of the Professors in the field of Biotechnology and Management to REVA Institute. He has also visited European countries including Germany, the UK, and France. Recently he had the privilege of interacting with Electro Chemistry professors at Technical University, Berlin.

1.3.4 – Controller of Examination

Dr. Beena. G, currently the Controller of Examination, at REVA University has been active in academia for 30 years now. Her academic qualifications include MA in English, Post Graduate Certificate in Teaching English, and a Ph.D. in English. She excels in the spheres of training, teaching, oratory, and team building. She is a keen researcher with many insightful papers published in national and international journals of repute. She is also a research supervisor for Ph.D. scholars. She has presented scholarly papers at reputed conferences. Additionally, she has authored a book and contributed book chapters too. She is also on the Board of Studies and Board of Examinations in several institutions and universities. She was the Co-coordinator for Revaluation work pertaining to UG all languages of Nov/Dec 2014, Bangalore University Examinations; Custodian of Evaluation for all semester BA stream for Nov/Dec 2014 Bangalore University Examinations and Chief Examiner & Paper setter for U.G Course of Bangalore University. She was also a member of the textbook committee (English) for the Ist and IInd Semester U.G. Courses at Bangalore University.

Dr. Beena joined the REVA Group of Educational Institutions in the year 2006 as Head of the Department of English. Since then, she has executed her responsibilities in various capacities such as Principal of REVA Independent PU College, REVA Institute of Management Studies, REVA Institute of Science and Management, and Associate Dean for the School of Arts and Humanities. She was appointed the Controller of Examinations, at REVA University in the year 2021.

1.3.5 – Deans

Sl. No	Name	Designation
1	Dr. Rajashekar C. Biradar	Pro-Vice Chancellor
2	Dr. Vidya Shetty	Pro-Vice Chancellor
3	Dr. Bhagavanulu	Dean- IQAC, Academics
4	Dr. N. Ramesh	Registrar
5	Dr. B. P. Divakar	Dean, Research and Innovation Council
6	Dr. Sunil Kumar Manvi	Dean - Faculty Engineering & Technology
7	Dr. Ramachandra P	Associate Dean-Faculty of Science and Technology
8	Dr. Shubha A	Dean-Faculty of Commerce and Management Studies
9	Dr. Payal Dutta Chowdhury	Dean-Faculty of Arts and Humanities
10	Prof. Vidya Srikanth	Dean (i/c)-Faculty of Architecture
11	Dr. Bharathi. S	Dean-Faculty of Law

1.3.6 – Directors – Academic and Non-Academic

Academic Directors

Sl. No	Name	Designation & School
1	Dr. K M Sudharshan	Director School of Electronics and Communication Engineering
2	Dr. Ramalinga Reddy	Director School of Civil Engineering
3	Dr. Narayanaswamy K S	Director School of Mechanical Engineering
4	Dr. Ragu.C.N	Director School of Electrical and Electronics Engineering
5	Dr. Mallikarjun Kodabagi	Director School of Computing and Information Technology
6	Dr. Ashwin Kumar Motagi	Director School of Computer Science and Engineering
7	Prof. Vidya Srikanth	Director(i/c) School of Architecture
8	Prof. Shilpa B.R	Deputy Director School of Applied Sciences
9	Dr. Shubha A	Director School of Commerce and Management Studies
10	Dr. Payel Dutta Choudhury	Director School of Arts & Humanities
11	Dr. S Senthil	Director School of Computer Science & Applications
12	Dr. Vidya Kumari.S	Director School of Performing Arts
13	Dr. Bharathi S	Director School of Legal Studies
14	Dr. Shinu Abhi	Director – RACE

Non - Academic Directors

Sl. No	Name	Designation & School
1	Dr. Kiran Kumari Patil	Director-University Industry Interaction Center
2	Col. Shrikumar Nair	Director - Admin
3	Dr. Deepak C S	Director - Physical Education
4	Mr. Niraj Kumar Singh	Additional Registrar, and Director Admissions Associate Director – Admission, Marketing, and Branding
5	Mr. Nissarahmad	Manager - HR
6	Mr. Vasu M	DGM - Finance
7	Ms. Saraswathi S.	Chief Librarian
8	Mr. Shrikanta Balaganchi	Director, IT Operations

1.3.7 – Advisory Committee

REVA Corporate Advisory Board

Sl No	Name	Company/Organization	Designation
1	Dr. P Shyamaraju chancellor@reva.edu.in	REVA University	Chancellor
2	Mr. Umesh S Raju umesh@reva.edu.in	REVA University	Trustee
3	Dr. Surendra Rao Shankapal shankapal@reva.edu.in	REVA University	Advisor
4	Dr. Sridhar S mitta sridhar.mitta@nextwealth.in	REVA University	Advisory Board Member
5	Dr. BN Suresh byranasuresh@gmail.com	Indian Space Research Organization	Aerospace Scientist & Chancellor IIST
6	Dr. Kota Harinarayana hnikota@yahoo.com	DRDO	Distinguished Scientist
7	Mr. Muralidhar Dhuddu snamabrasives@gmail.com	SNAM Abrasives Pvt Ltd	Managing Director
8	Dr. Naresh Shah nshah95@gmail.com	Hewlett Packard Enterprise Research & Development	Former President India HPE R & D
9	Dr.KNS Acharya kns.acharya@lts.com	L&T Technologies Private Ltd	Director-Global Engineering Academy
10	Mr.Bijay Krishna Shrestha bijay@tgsin.in	Toyoda Gosei South India Pvt Ltd	Chairman and Managing Director
11	Mr Shiva Kumar Venkateswaran shivakumar.venkateswaran@iimb.ac.in	Indian Institute of Management Bengaluru	Chief HR Officer
12	Ms Uma Rao umaraog11@gmail.com	Ashok Leyland	Vice President Corporate- HR
13	Dr Chandrabhas Narayana cbhas@jncasr.ac.in	JNCASR	Dean (R & D)
14	Mr Kiran Kumaraswamy kiran.kumaraswamy@wipro.com	Wipro	Technical Lead – AMG
15	Dr M Dhananjaya vc@reva.edu.in	REVA University	Vice-Chancellor
16	Dr Shinu Abhi shinuabhi@reva.edu.in	REVA University	Director – RACE
17	Dr. N Ramesh dean.tpp@reva.edu.in	REVA University	Registrar

1.3.8 – Statutory Committees

Student Grievance Redressal Cell

Sl.No.	Name	Status
1	Dr. M Dhanamjaya Vice-Chancellor REVA University	Chairperson
2	Dr. Ramalinga Reddy Dean, Planning and Infrastructure ramalingareddy@reva.edu.in 9448508996	Member
3	Dr. K.S. Narayanaswamy Director, School of Mechanical Engineering dir.me@reva.edu.in	Member
4	Dr. Shubha Director, School of Commerce & Management Studies dir.comm@reva.edu.in 9880986979	Member
5	Prof. Shilpa B.R. Dept of Biotechnology shilpa.br@reva.edu.in 9900602752	Member
6	Dr. Mahesh Chandra Director, Students Affairs, mahesh.chandra@reva.edu.in 9538913341	Member
7	Dr. N Ramesh Registrar REVA University	Member Secretary

Disciplinary & Monitoring Committee

Sl.No.	Name	Status
1	Dr. M Dhanamjaya Vice-Chancellor REVA University	Chairperson
2	Dr. Mahesh Chandra Director, Students Affairs, mahesh.chandra@reva.edu.in 9538913341	Member
3	Dr. Y Ramalinga Reddy Dean, Planning and Infrastructure ramalingareddy@reva.edu.in 9448508996	Member

4	Dr. Shubha A Director, School of Commerce & Management dir.comm@reva.edu.in 7349797251	Member
5	Dr. Senthil. S Director, School of Computer Science & Applications dir.csa@reva.edu.in 8884750100	Member
6	Dr. N Ramesh Registrar REVA University	Member Secretary

SC / ST Cell

Sl.No.	Name	Status
1	Dr. M Dhanamjaya Vice-Chancellor REVA University	Chairperson
2	Dr. N Ramesh Registrar REVA University	Member
3	Prof. Anupadma R, School of Architecture anupadma.r@reva.edu.in 7338170505	Member
4	Dr. Suresha R School of Mechanical Engineering suresha.s@reva.edu.in 8722479490	Member
5	Ms. M Lakshana 2nd year SCE Student	Member
6	Mr. Prashanth K 2nd Year B.Com Student	Member
7	Dr. Mallikarjun M Kodabagi Liaison Officer SC/ST Cell mallikarjun.mk@reva.edu.in 9845781811	Member Secretary

Anti Ragging Committee

Sl.No.	Name	Status
1	Dr. M Dhananjaya Vice-Chancellor REVA University	Chairperson
2	Circle Inspector, Bagalur Police Station	Member
3	Ms. Jayanti NGO	Member
4	Dr. Mahesh Chandra Director, Students Affairs, mahesh.chandra@reva.edu.in 9538913341	Member
5	Dr. Y Ramalinga Reddy Dean, Planning and Infrastructure ramalingareddy@reva.edu.in 9448508996	Member
6	Dr. Bharathi S Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
7	Dr. Purba Prasad Borah Deputy Director, Department of IQAC purba.borah@reva.edu.in 9678388341	Member
8	Dr.N.Ramesh Registrar REVA University	Member Secretary

Caste Based Discrimination Committee

Sl.No.	Name	Status
1	Dr. R.C Biradar Pro-Vice Chancellor provc@reva.edu.in 9902679446	Chairperson
2	Dr. Bharathi S Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
3	Dr. Mallikarjuna M Kodabagi Professor, School of Computing & Information Technology mallikarjun.mk@reva.edu.in 9845781811	Member
4	Dr. R Venkata Siva Reddy Professor, Electronics & Communication Engineering venkatasivareddy@reva.edu.in 9880231470	Member
5	Dr. M Subramanyam Associate Professor, School of Commerce	Member

	drmutyala@reva.edu.in 8792541610	
6	Mr.Venkatesh Prasad K S Professor,School of Computing & Information Technology Venkatesh.prasad@reva.edu.in	Member
7	Prof. Jagadeesh L R Associate Professor, School of Mechanical Engineering jagadeesh_lr@reva.edu.in 9844074156	Member
8	Prof.Charitra H G Assistant Professor,School of Arts & Humanities Charitra.hg@reva.edu.in 9986786104	Member
9	Dr.Raju B T Associate Professor, School of Physical Sciences-Mathematics rajubt@reva.edu.in 9980816815	Member Secretary

General Grievance Redressal Cell (GGRC)

Sl.No.	Name	Status
1	Dr. M Dhanamjaya Vice-Chancellor REVA University	Chairperson
2	Dr. R.C Biradar Pro-Vice Chancellor provc@reva.edu.in 9902679446	Member
3	Dr. Mahesh Chandra Director, Students Affairs, mahesh.chandra@reva.edu.in 9538913341	Member
4	Dr. Shubha A Director, School of Commerce & Management dir.comm@reva.edu.in 7349797251	Member
5	Dr. Bharathi S Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
6	S Abhish Athreya Student, School of Mechanical Engineering	Member
7	Tejashwini S Student, School of Applied Sciences	Member
8	Anish Student,School of Commerce & Management	Member
9	Dhruv B School of Electronics & Communication Engineering	Member

10	Dr.N.Ramesh Registrar REVA University	Member Secretary

Other Backward Class (OBC) Cell

Sl.No.	Name	Status
1	Dr. K M Sudharshan Director, School of E & CE sudharshankm@reva.edu.in 9886676136	Chairperson
2	Dr. M Subramanyam Associate Professor, School of Commerce drmutyala@reva.edu.in 8792541610	Convener
3	Dr. Raghu C N Director, School of Electrical & Electronics Engineering dir.eee@reva.edu.in 9844628735	Member
4	Dr. Jagadeeshwaran Prof. School of Mechanical Engineering njagadeeswaran@reva.edu.in 9880231308	Member
5	Dr. Veera Raghavan V Professor, School of Applied Sciences- Biochemistry veeraraghavan@reva.edu.in 9880241577	Member

Minority Cell

Sl.No.	Name	Status
1	Dr Mohammed Riyaz Ahmed Assistant Director, School of Multidisciplinary Studies riyaz@reva.edu.in 9886564566	Chairperson
2	Mr. Nissarahmad M Sr. Manager, HR nissar@reva.edu.in 9845777791	Convener
3	Mr. Francis Densil Raj V Asst. Prof., School of Computer Science & Applications francisdensilraj.v@reva.edu.in 9443300963	Member
4	Mr. Abdul Haq N Asst. Prof., School of Electronics & Communications Engineering abdulhaq@reva.edu.in 9844701004	Member
5	Dr. Vijayalakshmi R Asst. Prof., School of Arts & Humanities vijisjm@reva.edu.in 9972181329	Member
6	Akram Pasha Associate Prof, School of C & IT akram.pasha@reva.edu.in 9535062271	Member

Women Grievance Redressal Cell

Sl.No.	Name	Status
1	Dr. Bharathi S Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Chairperson
2	Dr. Payel Dutta Director, School of Arts & Humanities dir.ah@reva.edu.in 7349797242	Member
3	Prof. Sarvamangala School of C & IT sarvamangala.dr@reva.edu.in 9008833680	Member
4	Ashwitha Student	Member
5	Akshatha Student	Member
6	Prof. Shilpa B.R. Dept of Biotechnology	Member Secretary

	shilpa.br@reva.edu.in 9900602752	

Hostel Disciplinary Committee

Sl.No.	Name	Status
1	Dr. M Dhanamjaya Vice-Chancellor REVA University	Chairperson
2	Dr. N Ramesh Registrar REVA University	Member
3	Dr. Mahesh Chandra Director, Students Affairs, mahesh.chandra@reva.edu.in 9538913341	Member
4	Dr. Y Ramalinga Reddy Dean, Planning and Infrastructure ramalingareddy@reva.edu.in 9448508996	Member
5	Ashwinkumar U Motagi Director, School of Computer Science and Engineering ashwinkumar.um@reva.edu.in 9886091810	Member
6	Dr. R C Biradar Pro-Vice Chancellor, School of Electronics & Communication Engineering provc@reva.edu.in 9902679446	Member Secretary

Sensitization to, Prevention of, and Redressal for Sexual Harassment (SPARSH)

Sl.No.	Name	Status
1	Dr. Bharathi S Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Chairperson
2	Dr. Payel Dutta Director, School of Arts & Humanities dir.ah@reva.edu.in 7349797242	Member
3	Dr. Rashmi Priyadarshini B K Dept of Electronics & Communication Engineering rashmipriyadarshini@reva.edu.in 9900499250	Member
4	Dr. Ashwinkumar U Motagi School of Computer Science & Engineering ashwinkumar.um@reva.edu.in 9886091810	Member
5	Mrs. Kurshid Rodrigues Counsellor	Member
6	Prof. Shilpa B.R. Dept of Biotechnology shilpa.br@reva.edu.in 9900602752	Member Secretary

2. CAMPUS AND INFRASTRUCTURE

REVA University is located at Kattigenahalli, Yelahanka, off Kempegowda International Airport Road (NH-7).

2.1 PHYSICAL INFRASTRUCTURE

REVA University is located at Kattigenahalli, Yelahanka, off Kempegowda International Airport Road (NH-7). The University campus is a diverse, sociable community, where imagination thrives and ambitions are realized. The University is committed to providing a positive learning environment free from any form of discrimination, harassment and bullying, where all students are treated with respect and dignity.

The Green campus is spread across 45 acres of land.

The various buildings/blocks housing various schools/offices are listed below:

Administrative Block

Houses the following

- Office of Chancellor
- Office of Pro Chancellor
- Office of Vice Chancellor
- Office of Pro Vice Chancellor's
- Office of COE and Examinations
- Office of Registrar
- Office of Deputy Registrar, Admission office & Scholarship office
- Office of Human Resource
- Office of IQAC
- Office of IT and ERP
- School of Performing Arts and Indic Studies
- RACE
- Office of Accounts
- Office of Branding and Marketing
- Business Lab
- Board rooms
- Additional Registrar office
- Director office School of Performing Arts and Indic Studies
- Digital Lecture Halls
- RACE Library
- Office of RACE Director
- Labs of School of Commerce, School of Management Studies, School of Computer Science & Applications
- Meeting & Discussion rooms
- Office of Associate Director, ICT department
- Office of Deputy General Manager, Finance & Accounts

Sir M. Visvesvaraya Block

Houses the following

- School of Architecture

- School of Civil Engineering
- School of Mechanical Engineering
- School of Computing & Information Technology
- REVA BEATS
- Director office of School of Architecture
- Deputy Director office of Civil Engineering
- Director office of Mechanical Engineering
- Deputy Director office of School of Computing & Information Technology
- Seminar hall – 1 qty
- School library of school of Architecture.
- School library of School of Civil Engineering
- School library of School of Mechanical Engineering
- Lecture halls of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Labs of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Smart Lecture halls of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Digital lecture halls
- Meeting rooms

Swami Vivekananda Block

Houses the following

- School of Computer Science & Applications
- School of Computer Science Engineering
- School of Commerce
- School of Management Studies
- School of Arts & Humanities and Social Sciences
- School of Legal Studies
- Research & Innovation Cell
- Training & Placement Cell
- Alumni Cell
- Moot Court
- REVA Media Centre
- Language Labs
- REVA Rangasthala
- Justice Hegde seminar hall
- Counselling Office
- C K Prahallad Seminar Hall
- Other Seminar halls – 2 qty.
- Director office of International collaboration & Research
- Director office of School of Computer Science Engineering
- Director office of Computer Science & Applications
- Deputy Director office of Commerce
- Deputy Director office of Management Studies
- Director office of Arts & Humanities and Social Sciences
- Director office of Legal Studies
- Deputy Director office of Research & Innovation Cell
- Dean office of Research & Innovation Cell

- Deputy Director office of Sponsored research
- School library of School of Computer Science & Applications
- School library of School of Commerce
- School library of School of Management Studies
- School library of School of Arts & Humanities and Social Sciences
- School library of Legal Studies
- Lecture halls of Computer Science & Applications, School of Computer Science Engineering, School of Commerce, School of Management Studies, School of Arts & Humanities and Social Sciences, Legal Studies
- Labs of Computer Science & Applications, School of Computer Science Engineering, School of Arts & Humanities and Social Sciences, Legal Studies
- Smart Lecture halls of Computer Science & Applications, School of Computer Science Engineering, School of Commerce, School of Management Studies, School of Arts & Humanities and Social Sciences, Legal Studies
- Digital lecture halls.
- Meeting & Discussion rooms

Sir C.V. Raman Block

Houses the following

- School of Electronics and Communication Engineering
- School of Electrical and Electronics Engineering
- University Industry interaction center
- Incubation Centre – REVA NEST
- Kalpana Chawla Seminar Hall
- C N Rao Seminar Hall
- Arya Bhata Seminar Hall
- Kuvempu Auditorium
- Amphitheatre
- Deputy Director office of School of Electronics and Communication Engineering
- Deputy Director office of School of Electrical and Electronics Engineering
- Director office of UIIC
- School library of Electronics and Communication Engineering
- School library of Electrical and Electronics Engineering
- Lecture halls of School of Electronics and Communication Engineering, School of Electrical and Electronics Engineering
- Smart Lecture halls of School of Electronics and Communication Engineering, School of Electrical and Electronics Engineering, UIIC
- Digital lecture halls.
- Meeting & Discussion rooms
- Office of Deputy General Manager, Finance & Accounts

Science Block

Houses the following

- School of Applied Sciences
- Prof. Junjappa Seminar Hall
- Dr. APJ Abdul Kalam Seminar hall
- Office of RIPSU Principal, Kattigenahalli.
- Office of Deputy director of Applied Sciences
- Office of HOD of Biochemistry

- Office of HOD of Biotechnology
- Office of HOD of Chemistry
- Office of HOD of Mathematics
- Office of HOD of Physics
- Applied sciences, School library
- RPU Library
- Meeting & Discussion rooms

RBS Block

Houses the following

- Office of Dean, RBS
- Library
- Digital classrooms
- Training and Placement cell
- Meeting & Discussion room

Hostel 'A' Block

Houses the following

- Office of Department of Physical Education
- Office of Department of General Administration
- Director office Department of Physical Education
- Director office Department of General Administration

Class Rooms

University staff are continuously developing innovative ways of using technology to support teaching and learning through our virtual learning environment, including e-portfolios, podcasts, streaming media and online discussion groups and quizzes.

In our physical classrooms and laboratories, a number of smart classrooms offer enhanced technology, such as interactive whiteboards and classroom response systems to improve the overall learning experience of students and staff.

Academic Studios

REVA has many studios and galleries to showcase students' interaction with study material and enhance their skills and interests.

REVA Beats is an exclusive music room, "to sharpen students" diverse talent in music, with a mix of contemporary and classical set up, and a sound proof venue.

The Architecture Studio-Gallery situated in the 'School of Architecture has students' works, exhibiting their contact with different elements and the resulting artwork. Apart from this there are Laboratories in each school, like science, technology and language.

Counselling Centre

Our University has provided counselling services within the campus. Counsellors offer talk-based therapy, which is a process of talking about and working through your personal problems with a Counsellor.

Auditoria

REVA has 3 large auditoria in the campus to cater to all cultural and extracurricular needs of students. Each auditorium is a state-of-the-art structure with high-end technology visual and audio tools that offer unique space to accommodate a large number of audience. Each auditorium is well lit, spacious and soundproof to organise various events and performances successfully.

Kuvempu Auditorium - Kuvempu Auditorium is a Hi Tech Audio video complex is located at CV Raman Block with a seating capacity of 1500. The seating arrangement are at multiple levels and on raised platforms, so it is easy for the spectators to view the performances on the stage. The auditorium is suitable to host performances, events, competitions, inaugural ceremonies, etc.

Saugandhika - Saugandhika is an open-air stage adorned by two gazebos on each side. The central stage is suitable for conducting huge events with lots of people as attendees. The gazebos are cylindrical and open on all sides. The gazebos are used for outdoor education so that the students can connect with nature while learning.

REVA Rangasthala - REVA Rangasthala is an amphitheater with a seating capacity of 1000. It is located at Swami Vivekananda Block with a central stage and concentric seating arrangement on raised platforms that allow the audience to have a clear view of the central stage while watching performances or events.

Gazebos - REVA University offers a unique learning environment which gives the students the best of the modern pedagogy coupled with the traditional pedagogy. The Gazebos at the campus are used generously by Schools to ensure there is open space learning apart from the teacher-learner 'compatibility in outdoor learning. Schools of Performing Arts, Humanities and Architecture to list a few are the major benefactors of the gazebo learning space.

Central Library - The Central Library is located in the heart of the campus and is housed in an independent building with a carpet area of 3316 Sq. Mts. The air-conditioned library has 800 seating capacity. It possesses huge collection of books & journals, both in print and e-form.

Laboratories

School of Allied Health Sciences

M.Sc. - Biochemistry Labs
B.Sc. – Medical Laboratory Technology Labs
B.Sc. – Medical Radiology & Diagnostic Imaging Labs
B.Sc. – Nutrition & Dietetics Labs

School of Civil Engineering

Fluid Mechanics Lab

School of Mechanical Engineering

Robotics and 3d Library Lab

School of Electrical and Electronics Engineering

Research Lab

Electronics and Communication Engineering

Industry sponsored labs

Computer Science and Engineering

Advanced Labs

School of Architecture

2 computer labs,
1 climatology lab
1 material museum lab.

School of Arts, Humanities and Social Sciences

Psychology Lab
Language Labs

School of Commerce

Business Lab

School of Management Studies

Business Lab

School of Computing Information and Technology

Labs - IoT, ML, AI, and others.

Health Care Centre

The Health Care Centre at REVA University takes care of medical needs of all students, faculty members and other staff. This facility is available 24x7 with a Resident Doctor to attend to medical emergencies.

Gym

The on campus gymnasium is equipped with the most modern fitness equipment and state-of-the-art ambience for health lovers at the campus.

University Brand Store

Another pride of REVA University campus is its Brand Store located opposite the playground and next to hostels. It contains a variety of REVA branded articles, apparels, University hoodies, gift articles, and a wide range of stationeries. It would be a privilege for all the students, staff, alumni and the visitors to possess and use these REVA branded items. There is also bound to be something in the store that will make a fitting gift for proud friends, parents and others.

Food Court

Renovated and styled similar to the food courts in malls and corporate offices, the decor of the food court elevates the dining experience on campus. With benches laid out outdoors, the open air dining facility is a one-of-a-kind experience.

Media Centre

To facilitate a rich learning experience that includes hands on simulated education, REVA has its own Media Center with an in-built recording studio and live broadcasting podium.

Built-in recording studio and live broadcasting podium

Stationery Store

A stationery store with all necessities including Photostat machine exists in the campus. This has been highly beneficial to students and is being utilized by students.

REVA Creche

Faculty members have found the REVA Creche immensely useful as it takes care of their toddlers with Love and Care.

Campus Radio

REVA Dhwani, campus radio of REVA University, is an initiative by students of Journalism at School of Arts, Humanities and Social Science, REVA University.

REVA Dhwani is an effective medium for students and staff to receive University updates while on campus. Besides entertaining programmes, the campus radio is a platform utilized to announce important news, events, and updates related to academics. Announcements will include updates on examination dates, placement opportunities, conference and event alerts. Students programmes are broadcasted in the University Campus from 5 PM to 6 PM, Monday to Friday. REVA Dhwani is supervised by the department of Media Studies.

Table – 2.1-1 (a)**Infrastructural Facilities – Measurements**

Sl. No.	Description	Area in Acres / Sq. Ft
1	Total area of the University Campus	15,24,600 sft
2	Built up area of the University	1586668.09 sft
3	Built up area of Class Rooms	770028.54 sft
4	Built up area of laboratories / drawing rooms / workshops	1,08,202.48 sft
5	Built up area of Auditorium, Seminar / Conference Halls	20883.61 sft
6	Built up area of Library	35,680.18 sft
7	Built up area of Hostels	591752 .82 sft
8	Built up area of Staff Quarters	47115 sft
9	Built up area of Guest House	21390 sft
10	Total area of Playground	1,59,702.68 sft
11	Total area of the Parking Lot	238016.00 sft

Table – 2.1-1(b)
Infrastructural Facilities – Number and Capacity

Sl. No.	Descriptions	Numbers	Capacity
1	Class Rooms - Regular	124	8876
2	Class Rooms - Digital	35	2486
3	Smart lecture hall	140	11172
4	Tutorial Rooms	11	238
5	Laboratories	150	4188
6	Workshops	3	100
7	Drawing Rooms	1	231
8	Moot Court	1	30
9	Directors' Chambers	13	13
10	Dy. Directors' Chambers	10	10
11	Associate Director	1	1
12	DGM	2	2
13	Faculty Chambers / Cabins	0	749
14	Auditorium	2	1048
15	Open Air Stage	1	5000
16	Amphi theatre	2	3000
17	Gazebo	3	-
18	Seminar / Conference Halls	10	1144
19	AV Rooms	2	156
20	Board Room	5	124
21	Discussion Rooms	19	177
22	Rest Rooms for Girls / Ladies Lounge	73	-
23	Rest Rooms for Boys / Boys Lounge	44	-
24	Departmental Library	11	230
25	Media Centre	1	18
26	Dean Office	3	3
27	HOD	5	5
28	Chief Librarian	1	1
29	Chancellor Office	1	1
30	Pro Chancellor Office	1	1
31	Vice Chancellor	1	1
32	Pro Vice-Chancellor	2	2
33	Principal Office	1	1
34	Dy.Registar office	1	1
35	Additional Registrar Office	1	1
36	HR office	1	1
37	ERP Office	1	1

2.2- CENTRAL LIBRARY

REVA University Central Library located in the heart of the campus and housed in an independent building with a carpet area of 35,680.18 Sq.ft is fully air-conditioned, well laid out, and aesthetically designed to make it an inviting place with the ambience that is suitable for learning and research. The library building has provisions for both individual and group studies making room for interaction, discussion, and quiet studies. Adequate space is provided for browsing and relaxed reading, from 8.00 am to 12.00 midnight providing a mix of learning environments to meet different student aspirations and teachers' needs.

The libraries at REVA University are stocked with over **106200+** printed textbooks and reference books with 27000 titles. The library has gone digital with various options, making access and reading convenient. Online access to a vast range of information, including 13000+ IEEE e-journals, conference proceedings, and standards are available to teachers, research scholars, and students. Apart from these, 16000+ e-journals, magazines, and case studies through ASCE, ASME, and K-hub for Engineering, are also subscribed. For non-engineering programs, EBSCO, Emerald Manupatra - Legal Studies Databases, and K-Hub for Architecture are also available for access. The library gives access to **211000+** e-books through Pearson, EBSCO, McGraw Hill, Sage publication, and K-Hub to all students, researchers, and faculty members. Not just that, through NPTEL (Local Guru) Media Streaming System, all users can access all these electronic resources through remote access also.

The central library is headed by the Chief Librarian and has been supported by 1 Deputy Librarian, 1 Senior Asst. Librarian, 6 Assistant Librarians, 2 Library Assistants, 1 Technical Assistant and 5 supporting staff. All the staff members are well trained in organising, maintaining and providing necessary services to students, researchers and faculty members to their satisfaction.

2.2.1 - Library Services

- Web OPAC (Online Public Access Catalogue)
- Circulation Services
- Reference Services
- Digital Library
- SC ST Book Bank Facility
- REVA University E-Question Papers
- REVA University Publications
- Documents Delivery Services
- Audio- Visual Section
- Internet Browsing Centre
- NPTEL E-Learning Services
- Photocopying Services
- User Education Program / User Orientation
- Inter-Library Loan (IIL) services / Resources Sharing Service
- Current Awareness Services: New Arrivals Display, Abstract Bulletin, Periodical Display
- News Paper Services / News Paper Clippings Services
- Incentives - Those who secure first class with distinction
- Remote Access Service
- Sodhaganga – REVA University awarded PhD Thesis

- REVA University Faculty Profile – IRINS (**Indian Research Information Network System**)
- Plagiarism check software
- Self-Issues & Returns with RFID Technology
- Book Drop Facility
- Rare books Collections
- Easy Resources Access Services through QR Code

2.2.2 - Inter Library Connects / Resource Sharing (Inter Library Loan Services)

- IISc Indian Institute of Science Bangalore
- IIM (Indian Institute of Management) Bangalore
- NLSIU (National Law School India University)
- DELNET (Developing Library Network)
- Bangalore University

Table – 2.2-2
Infrastructure of the Central library

Built-up area	46,634sq ft		
Carpet area			
Floor	Section	sq ft	sqm
Ground Floor	Newspaper & Reading room	12040	1119
Ground Floor	Computer Section	6456	600
Ground Floor	A V Section	1141	106
1 st Floor	Reference Section & Administration	10254	953
2 nd Floor	Stack Section & Issue Counter	7995	743
3 rd Floor	Stack Section	8748	813

Table – 2.2-3
Information Resources available in the Central Library

Sl.No	Type of Resource	No. of Items
	I. Print Resources	
1	No of Books	1,13,716
2	Titles	29468
3	Reference Books	33421
4	SC ST Books	662
	II. Journals / Projects	
1	Hard copy of Journals	108
2	Hard copy of National	89
3	Hard copy of International	19
4	Project Reports	3351
5	Thesis	163
	III. e-resources	
1	Databases	18
2	e-books	13667
3	e-journals	16875
4	Case Studies	2162
5	CDs	4904
6	Video Recordings	NPTEL
7	E-Question papers	466

Table – 2.2-4
Books and other Resources procured for the year 2022-23

Sl.No	Type of Resource	No. of Items
	I. Print Resources	
1	No of Books	7600
2	Titles	2692
3	Reference Books	3209
	II. Journals / Projects	
1	Hard copy of Journals	108
2	Hard copy of National	89
3	Hard copy of International	19
	III. e-resources	
1	Databases	18
2	e-books	13667
3	e-journals	16875
4	Case Studies	2162
5	CDs	4904
6	Video Recordings	NPTEL
7	E-Question papers	466

Table – 2.2-5
E-Database

Sl. No	Resources	Subject
	E-Journals	
1	IEEE Electronic Library (IEL)	Engineering+CSA+ Applied Science
2	K-Hub - Engineering	Engineering+CSA+ Applied Science
3	ASCE (The American Society of Civil Engineers)	Civil / Arch
4	ASME (The American Society of Mechanical Engg)	Mechanical
5	Elsevier Science Direct (Engineering & Technology)	Engineering+CSA+ Applied Science
6	Elsevier Science Direct (Computer Science)	Engineering+CSA+ Applied Science
7	Elsevier Science Direct (Material Science)	Engineering+CSA+ Applied Science
8	Elsevier Science Direct (Biochemistry, Genetics & Molecular Biology)	Applied Science
9	K-Hub -Architecture	Architecture / Civil
10	Elsevier Science Direct (Business, Management & Accounting)	Management
11	Emerald -E-Journals	Management + Engineering+CSA+ Applied Science
12	JSTOR	Arts, Humanities & Social Science (3000+)
13	K-Hub -Library & Inf. Sci	Library & Information Science
	E-Books	
1	Pearson E-books	Engineering+CSA+ Arts & Humanities
2	McGraw Hill E-Books	Engineering+CSA + Management
3	K-Hub Engineering	Engineering+CSA
4	K-Hub Architecture	K-Hub Architecture / Civil
5	O'Reilly E-book	Engineering+CSA
6	IEEE - MIT Press e-book Library	Engineering+CSA
7	IEEE - IEEE Wiley e-book Library	Engineering+CSA
8	Emerald E-books	Management + Engineering+CSA+ Applied Science
9	K-Hub Library Information Science	Library Information Science
10	Sage Publishing E-books	Arts & Humanities & Social Sciences
11	Sage Publishing E-books	School of Management Studies
12	Sage Publishing E-books	School of Commerce
13	Pearson E-books	Engineering+CSA+ Arts & Humanities
	Database	
1	Manupatra	Legal Studies - Database
2	Air Online	Legal Studies - Database
3	SCC Online	Legal Studies - Database
4	Scopus	Database

	Case studies	
1	Emerald	Management - Case Study 2016+2017
2	Emerald	Management - Case Study (2000+)
	Remote Acces	
1	K-nimbus mLibrary - Remote Access	Unlimited

Table – 2.2-6
Users and Usage of Resources and Services

Sl.No	Description	Usages
1	Total No. of usages (April 2022 to March 2023)	10,54,120
2	Total No. of E-resources usages (April 2022 to March 2023)	3,19,163

2.3 – INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)

2.3.1-ERP-Identification of Higher Education Framework:

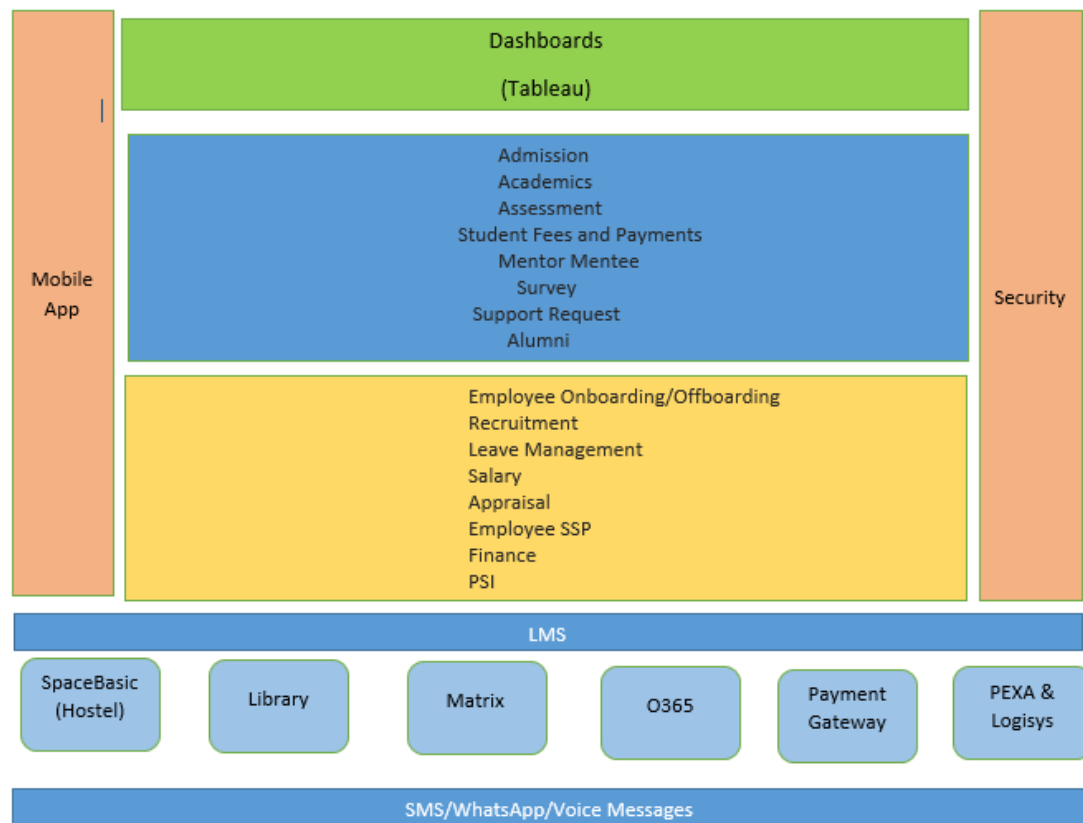
Higher Education vertical is evolving with an increase in demand of Digital Transformation and automation of the Process and practices. After studying various university and other Higher Education vertical in India and abroad we identified Higher Education Digital Framework. The Higher Education vertical comprise of various operations that includes

- **Student Acquisition**
- **Lead Management**
- **Student Information System**
- **Student Life Cycle Management (Student Portal)**
 - Student Onboarding
 - Academic
 - Program Mapping
 - Course Mapping
 - Fee Collection
 - Student Attendance
 - Mentoring
 - Assessment
 - Examination
 - Placement
 - e-Library
 - Student Housing
 - Transportation
 - Student Off boarding
 - Survey & Feedback
 - Alumni
 - Alerts and Notification
 - Reports & Dashboard
- **Employee Onboarding**
 - Requisition
 - Employee Profiles
 - Asset Allocation
 - Leave Management
 - Separation
 - Appraisals
 - Employee Portal
 - Faculty Portal
 - Attendance
 - Alerts and Notification
 - Reports & Dashboard
- **Finance**
 - Purchase
 - Requisition
 - Stock
 - Inventory
 - Core Financing

- **e-Learning**

DEMAND AND DISCOVERY (DD)				LEARNING DESIGN (LD)				LEARNER EXPERIENCE (LX)				WORK & LIFELONG LEARNING (WL)			
PRODUCT STRATEGY	MARKETING PROCEDESSES	STUDENT RECRUIT	ENROLLMENT MGMT	CURRIC DESIGN	DIGITAL CONTENT & C/WARE	SUBJECT MATTER EXPERTISE	TEACHING STRATEGIES	ACADEMIC ACHIEV	LEARNING & ACADEMIC EXPERIENCE	STUDENT LIFE	ALUMNI & 10-YEAR+ YEARS	WORK-RELATED LEARNING	CAREER PLANNING & PLACEMENT	INDUSTRY & BUSINESS ENGAGE	ALUMNI & CONTINUING EDUCATION
1.01	1.01	1.01	4.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
MARKET INSIGHTS & TRENDS	STUDENT CRM	RECRUIT EVENTS	COURSE SELECTION & GUIDANCE	DIGITAL DESIGN PRINCIPLES	DIGITAL CONTENT CREATION	DESIGNING FOR DIGITAL LEARNING	LEARNER NEEDS & ANALYTICS	PROGCTY PROF DRUP	STUDENT PORTAL & LMS	ONBOARDING & ORIENTATION	ALUMNI & 10-YEAR+ YEARS	CAREER PLANNING	EVALUATE SKILLS	INDUSTRY COLLABS & PARTNRS	CONTINUING EDUCATION
1.02	1.02	1.02	4.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
CUSTOMER NEEDS	COUING & CAMPAIGN MGMT	CHANNEL PARTNRS	APPLICATION & ADMISSIONS	PROGRAM STRUCTURE	IMMERSION, SIMULATION & LMS	PROGCTY EXPERTISE & SPECIALTMS	DESIGNING ASSESSMENT	PROGCTY MGMT & SUPPORT	STYCH LEARNING	WELLBEING & MENTAL HEALTH	PORTFOLIO & PRACTICAL	WORKPLACE SKILLS & PRODUCTIVITY	CAREER PLANNING & GUIDANCE	TRICK & INDUSTRY KNOWLEDGE	INDUSTRY MENTORING
1.03	1.03	1.03	4.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03
COMPETIT & ALTERNATIVES	MARKETING AUTOMATION	SCHOOLS & COMMUNITY OUTREACH	RECOGNITION PRIOR LEARNING	LEARNING GOALS & PLATFORMS	OVER & CONTENT LECTURING	SOURCING & MANAGING EXPERTISE	EXPERIENTIAL LEARNING APPROACHES	TRAINING & SCHEDULE MGMT	BOYCH LEARNING	STUDENT CLUBS & SOCIETIES	ACADEMIC ACHIEVEMENT	WORKPLACE SKILLS & PRODUCTIVITY	CAREER & PEOPLE SERVICES	CUSTOMER PROGRAMS & BNS	ALUMNI ENGAGE
1.04	1.04	1.04	4.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04	1.04
NEW BUSINESS MODELS	VOUCH MEDIA	SCHOLAR PROGRAMS	TUTOR TRAINING	LEARNING DESIGN MODELS	MANAGING AUTHENTICATED CONTENT	SPECIALIST INDUSTRY PARTNERS	DESIGNING GROUP WORK	RETENTION & LEARNING SUPPORT	INTERACTIVE LEARNING & SERVICES	MOUTNESS & STUDENT LSHAP	PROGCTY & ACADEMIC ACHIEVEMENT	WORKPLACE SKILLS & PRODUCTIVITY	APP APPLICATION SUPPORT	EDUCATION AS EMPLOY SENSITIVE	
1.05	1.05	1.05	4.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
		K12 RECRUIT & PARTNERS		ACCREDIT		PROFESSIONAL & ADAPTIVE LEARNING		REGULATORY COMPLIANCE	LEARNING RESOURCES	STUDENT WORK & SURVEYS	WORK & ACADEMIC ACHIEVEMENT	CUSTOMER & EMPLOYEE	JOB PROGRAM & CHANGEMAN PLACEMENT		
1.06	1.06			1.06	1.06			1.06	1.06	1.06	1.06	1.06	1.06		
				CURRICULUM QUALITY MGMT				LIBRARY SERVICES	EXCHANGE PROGRAMS	STUDENT LIFE & SURVEYS					

REVA Technical Architecture in line to Framework:



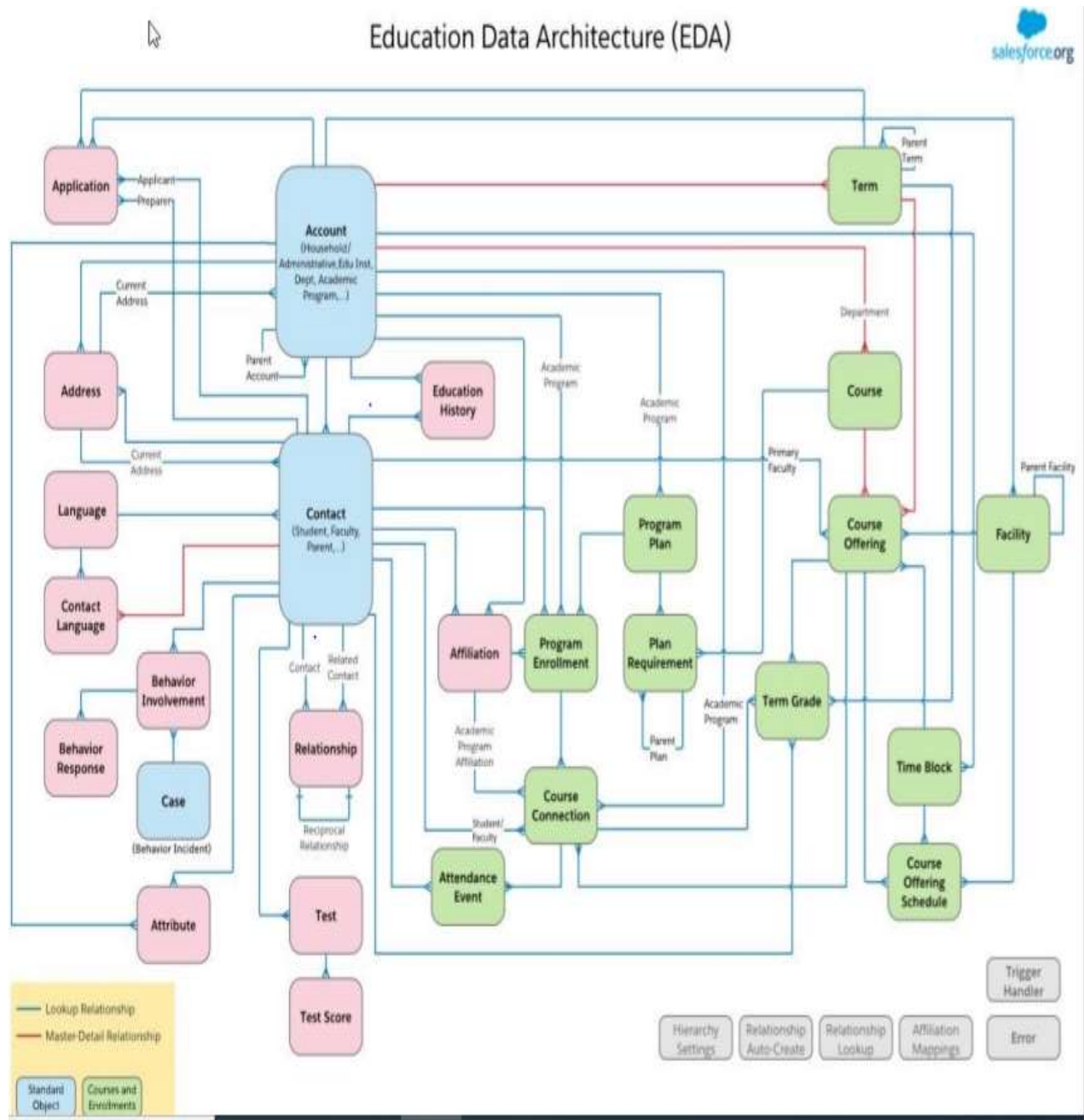
Student Life Cycle Management (SLCM)

REVA has identified Salesforce Cloud Higher Education Data Architecture (HEDA) as the platform which is capable of managing Student Journey from Admission to Alumni. This SLCM will bring a tremendous change in entire University Operations means an integrated education management system is being used for Academic Year 2021-22. SLCM has been built around a really strong Academic DNA and powered by some of most advanced AI algorithms and brilliant global academic experts. Universities today are looking for solutions that scale, support their unique business processes, and are delivered quickly at reasonable costs. HEDA helps address those needs by providing a constituent data model, designed to support data requirements across the student lifecycle, as well as an application framework, making it easier for multiple third-party apps to work together. The system has been

designed to capture, consolidate and generate data and reports required by AICTE, NAAC, NBA and other regulatory/compliance bodies.

Solution Features:

- Student Onboarding
- Academic
- Program Mapping
- Course Mapping
- Fee Collection
- Student Attendance



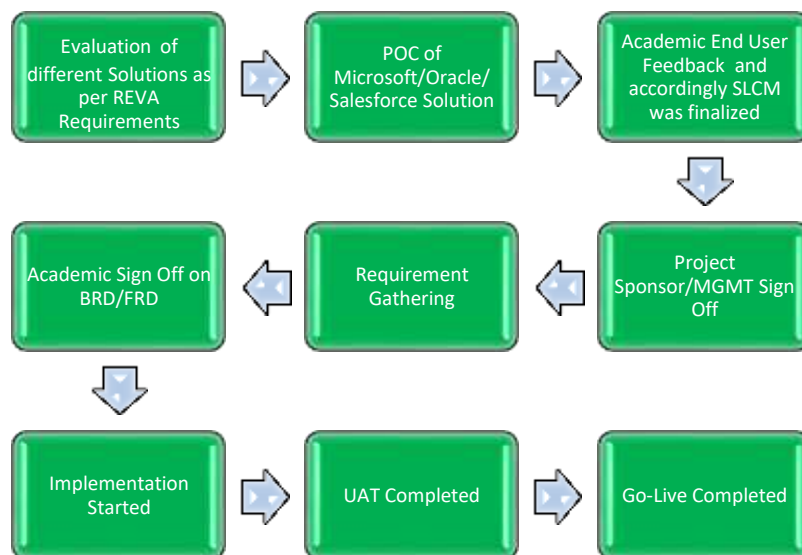
- Mentoring
- Assessment (Integrated with Logisys)
- Examination (Integrated with Logisys)
- Student Housing (Onboarding & Collection)

- Student Off boarding
- Survey & Feedback
- Alumni
- Alerts and Notification
- Reports & Dashboard

Solution Advantages:

- Increased Student Engagement
- Increased Alumni Engagement
- Automation of Student On boarding and Off boarding
- More Efficient Communication between Departments
- Increased User Productivity
- Improved Technology Management
- Data-Informed Decision Making
- Reports and Dashboards Analytics
- Data Security

Phases of Evaluation and Implementation of SLCM Academics:



Human Capital Management (HCM)

Today's workplaces are fraught with complexity for Human Resource professionals. In addition to recruiting, retaining, and developing a talented workforce, HR professionals must adhere to legal, regulatory, and compliance requirements. Technology has the power to empower HR professionals and provide a streamlined path for managing and analyzing data, ultimately helping them execute on their objectives and improve HR processes across an entire organization.

Human Capital Management Software (HCM), sometimes called an HRIS (Human Resources Information System), or an HRMS (human resources management system), is a software application that allows HR and People Managers to strategically and operationally manage the entire lifecycle of their organization's employees, from hire to retire. Since HCM (Human Capital Management) and HRM (Human Resource Management) programs are both used to track organizational resources, it's easy for people to think that the two are exactly the same. However, there are subtle differences. Human Resource Management Software typically focuses on organizing and facilitating day-to-day HR tasks.

Human Capital Management Software takes this one step further by supporting the strategy behind your workforce management. This includes organizational development plans, change management, employee engagement, and leadership development.

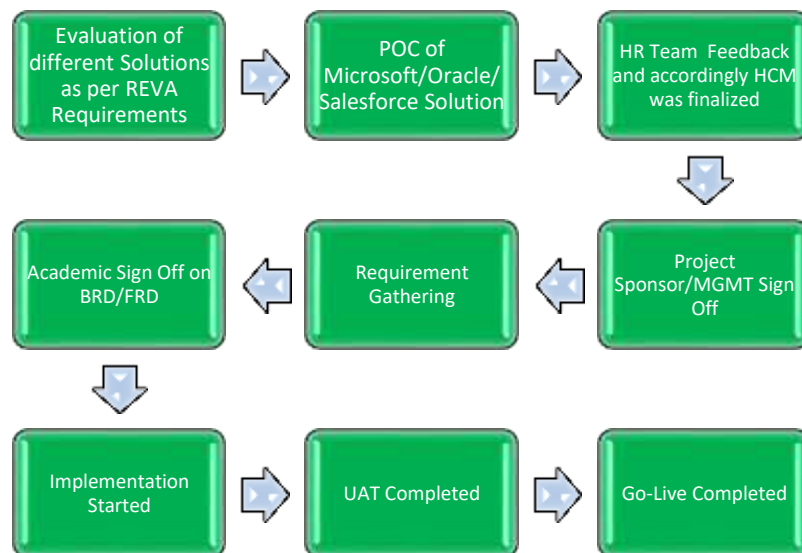
Solution Features:

- Talent acquisition
- Core HR
- Workforce management
- Compensation & Benefits
- Talent management
- Analytics
- Collaboration
- Integration

Solution Advantages:

- Increased Employee Engagement
- Analyzing Employee Efficiency
- Employee 360 View for HR & Management
- Automation of Employee On boarding and Off boarding
- Attendance Management
- Data Security

Phases of Evaluation and Implementation of HCM:



PSI and Finance Management System:

SAP Business One is affordable, easy-to-use business management software designed specifically for small and midsize businesses. It enables us to manage our critical business functions across sales, distribution, and financials, all in a single integrated system. With SAP Business One, we can instantaneously access a complete and up-to-the-minute view of our business, so we can respond to customers faster and grow our business more profitably. SAP Business One provides us with instant access to all our company's information, as well as extensive reports and detailed documents covering every aspect of our business, all in real-time. SAP Business One offers an all-in-one solution for sales, production, accounting, purchasing and administration, right through to banking.

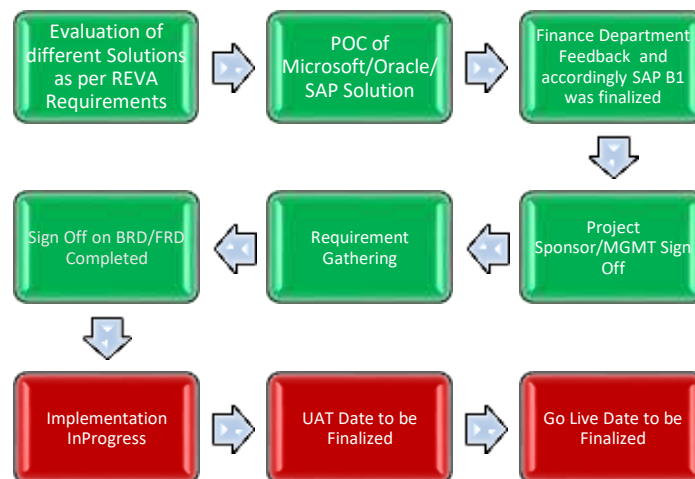
Solution Features:

- Financials
- Sales
- Purchase
- Inventory
- Quality
- Construction
- Fixed Assets
- Analytics

Solution Advantages:

- Automation of RFQ process to vendors.
- Warehouse wise Inventory Stock Statement Report
- Machinery and Vehicle Management
- Payroll Management
- Asset Depreciation Management
- Alerts/Notifications for each stages of approval/renewals/payments etc ...
- Data Security

Phases of Evaluation and Implementation of SAP B1



CRM (Student Acquisition):

A CRM gives organizations the tools to streamline their operations, keep track of student interactions, and unify data or team silos into a single source of truth. It offers one integrated platform that provides all your departments a single shared view of every student. Admissions management process ranging from prospective student led acquisition to selected student onboarding including Pardot. Transform student experiences into lifelong relationships.

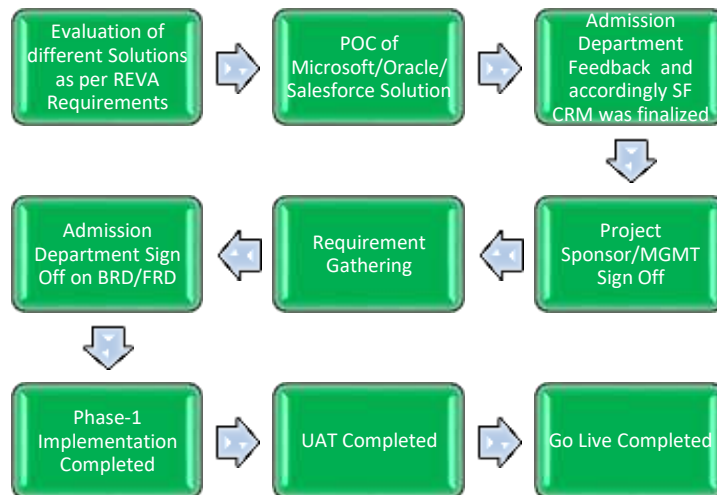
Solution Features:

- Lead Capture and Nurturing
- 360° prospect profile and full funnel visibility
- Deliver personalized communications at scale
- Predict which students are most likely to apply and enroll
- Track progress with rich, real-time insights
- Increase recruiter productivity

Solution Advantages:

- Administration teams can more easily collaborate between departments.
- Sending information to prospects takes just minutes.
- Journeys in Marketing Cloud help them send more tailored communications
- Effortless Email Marketing
- Robust Reporting
- Data Security

Phases of Evaluation and Implementation of Salesforce CRM.



SMS/WhatsApp/Voice Messages

We have enabled Yellow Messenger platform for capturing leads for nurturing and for sending bulk SMS/WhatsApp/Voice Messages for Students/Parents/Alumni etc.

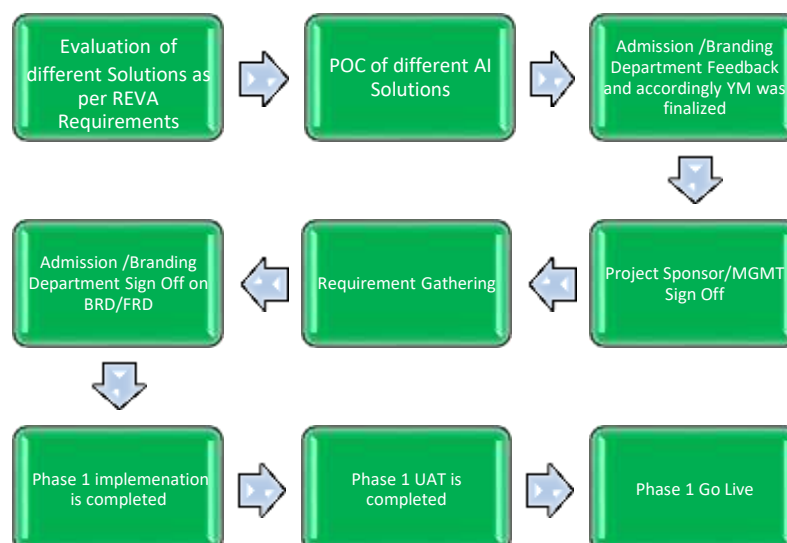
Solution Features:

- Omni-channel Conversational Automation
- Lead Generation
- Live Agent Transfer
- Progress Tracking
- Staff and Student Engagement
- Access to information any time!

Solution Advantages:

- Enterprise Data Security
- AI Based Solution to address FAQ on Chat
- Voice based Lead Engagement
- Engaging users using WhatsApp

Phases of Evaluation and Implementation of Yellow Messenger Phase -1



2.3.2 - IT Infrastructure Projects:

- Digital Classrooms- RBS
- Digital Display Automation
- Content Management System for Digital Content Management
- Website redundancy & resilience
- Wireless Enhancement for Academic, Administrative and Science Block
- Mess Management and food wastage Control
- Physical Security enhancement
 - Increased Coverage in Girls Hostel
 - Increased Coverage in Boys Hostel
 - Enhanced Main Gate Security Coverage
 - Mess, RBS Hostel & RBS CCTV enhancement
 - Central Storage repository
- Cable dressing and labeling for Academic Block
- Network Infrastructure Audit and Gap Analysis
- Virtual Desktop Infrastructure Audit and Gap Analysis
- Identification of Help desk partner for robust SLA based IT Support
- ITSM tool for user ticket management based on ITIL framework.
- Implementation of Change Management
- IT Budget implementation
- Identification of ICT resources to manage Issues at user Department level
- Provisioning of Tabs for QR Code Scanning in Mess
- Provisioning of Tabs for Admission office for enquiry Management
- Implementation of Digital Boards across Admission office and RBS
- Implementation of CCTV Cameras at Sanjay Nagar and Ganga Nagar Campuses
- Increase in Digital Classrooms by procuring Projectors for various departments
- Procurement of High end Workstations for Architecture school
- Procurement of High end Workstations for CIT (AI & ML Program)
- Procurement of High end Workstations for CSA
- Procurement of Desktops for School of Computer Engineering
- Building up labs in Sanjay Nagar and Ganga Nagar with latest desktop Computers
- Implementation of AV solution for 5th Floor Meeting Room
- Implementation of Interactive boards in all RBS class rooms
- Implementation of 6th Floor Board room AV solution with Ceiling Mic, Interactive Board, Enhanced connectivity to project on Digital display during Board meetings.

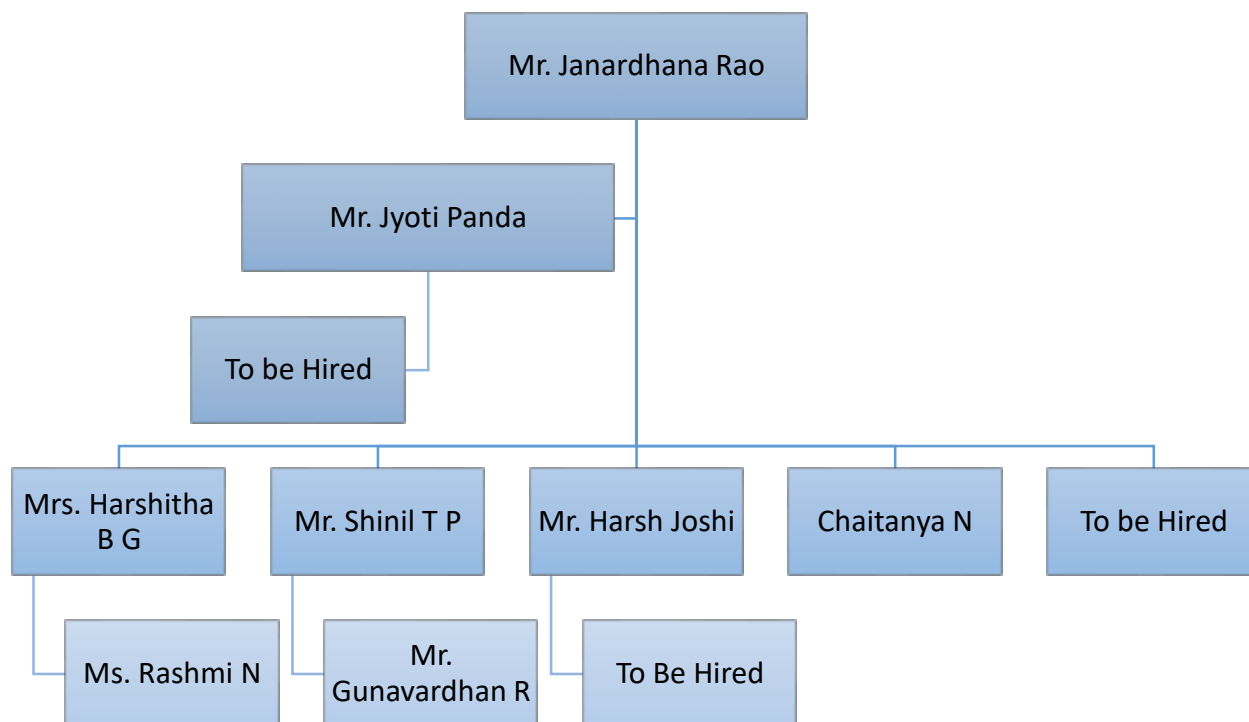
Risks:

- Adoption to new applications is the major challenge.
- Lower marketing ROI

Mitigation:

- User Onboarding to start using different modules of applications.
- Change Management
- Manuals/Videos
- Tracking user activity

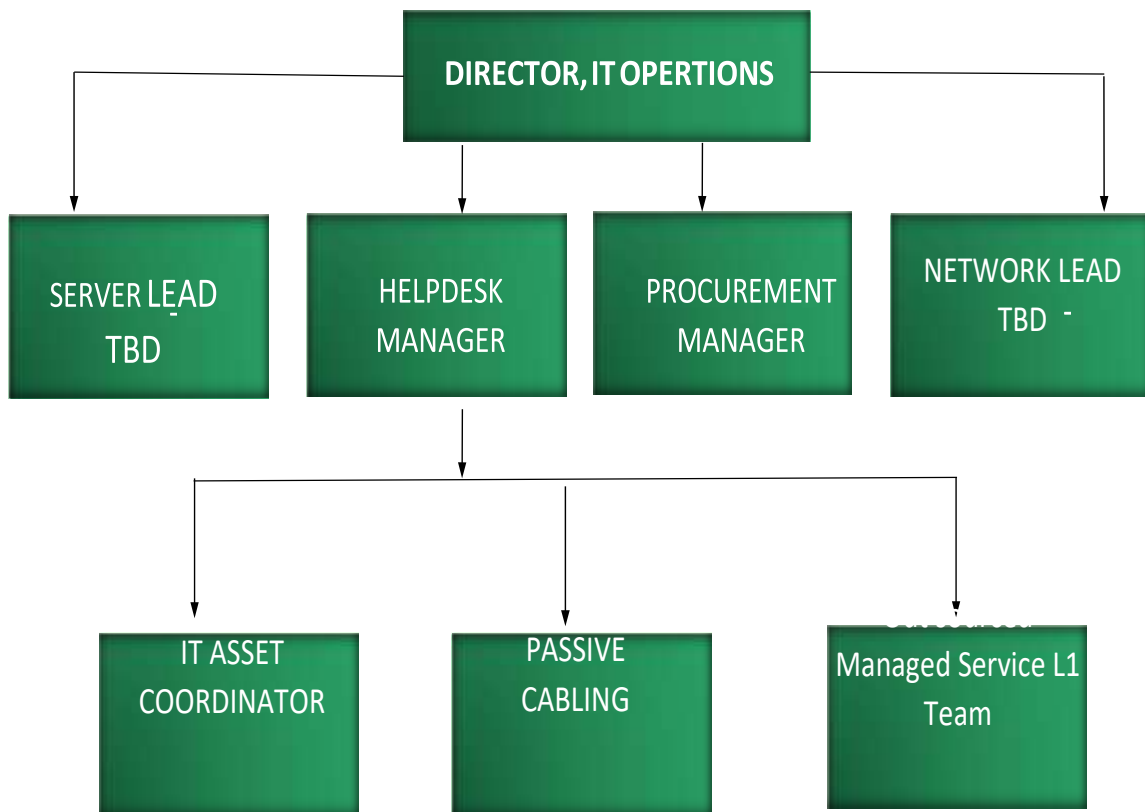
2.3.2 - ICT Application Support Structure



Team	Role	Responsibilities
Harshitha B G	Senior Business Process Analyst	- SLCM - Exam Module - Placement Module - Manodhaara - Power Automate
Shinil T P	Senior Business Process Analyst	- CRM - Yellow AI - Hostel Module - Transport Module - Infrastructure Module
Harsh Joshi	Senior Business Process Analyst	- Website Management - HCM - SAP - Power Automate
Chaitanya N	Salesforce Admin	- SLCM - Exam Module - Manodhaara - Infrastructure module

Rashmi N	Business Process Analyst	- SLCM - Reports & Dashboards - Power BI - Yellow AI - Hostel Module - Placement Module - Transport Module
Gunavardhan Reddy	Salesforce Admin	- CRM - Yellow AI

ICT INFRA ORGANOGRAM



ICT INFRA ESCALATION MATRIX

LEVEL 1 – Helpdesk

(ICTservicedesk@reva.edu.in, Extn 451)

Responsible for Operation, Maintenance and Management of IT INFRA

LEVEL 2 - Helpdesk Manager

(vijayakumar.m@reva.edu.in, Ph – 98841 51115)

Responsible for Overall Operations, Maintenance and Management of IT INFRA

LEVEL 3 – Director , IT Operations

(shrikanta.balaganchi@reva.edu.in, Ph – 98440 80172)

Responsible for overall IT INFRA, Maintenance, Projects and Service Delivery

IT Infrastructure Projects:

- Network Extension
 - RBS Second floor
 - RBS Ground Floor
 - New Admission Office
 - Science Block, 1st Floor
 - CSA Staff Room
 - ECE LAB
- Provisioning of Tabs for QR Code Scanning in Mess
- New Board Setup – Admin Block 6th Floor
- Procurement of Desktops for CSA
- Building up labs in Sanjay Nagar and Ganga Nagar with latest desktop Computers
- Procurement of Projectors for various schools
- Implementation of ITSM Ticketing System

2.4 - RESEARCH AND INNOVATION FACILITIES

2.4.1 - Centres of Excellence

REVA University has established specialized Research Centres under the title “Centres of Excellence” with an objective of promoting advanced research in different specialized areas. Each of these centres of excellence comprise of equipment’s and other infrastructure facilities for conducting advanced research by the research scholars and faculty members. The table below presents the list of Advanced Research Centres / Centres of Excellence established by REVA University.

Table – 2.4-1
List of Centres of Excellence-School wise

Sl. No.	School	Name of the Centre
1	Applied Sciences	Centre of Excellence in Advanced Materials
2		Centre of Excellence in Material Testing
3		Centre of Excellence in Material Research
4		Centre of Excellence in Polymer Sciences
5		Centre of Excellence in Electro Chemical Hydrogen Generation
6		Centre of Excellence in Bioinformatics
7		Centre of Excellence in Radiation Physics
8	Electrical & Electronics Engg.	Centre of Excellence in Energy Storage, Conversion and Sensor Devices
9		Centre of Excellence in Renewable Energy and Energy Auditing
10	Computer Science & Computing & Information Tech.	Centre of Excellence in Blockchain Technology Secured Informatics Systems and Cyber security
11		Centre of Excellence in AI for Healthcare Informatics and Systems
12		Centre of Excellence for Microelectronics and IoT Systems (MIS) in Collaboration with NXP Semiconductor
13		Center of Excellence in Computational Intelligence
14	Mechanical Engg.	Toyota Centre of Excellence
15		Centre of Excellence in Deep Tech
16	Electronics & Communication Engg.	Centre of Excellence for Robotics and Automation (R&A) Supported by IIT Bombay
17		VLSI & Embedded Systems Research Centre
18		Centre of Excellence in IoT
19	Computing and Information Technology	Centre of Excellence - Computer Vision
20		Centre of Excellence Data Science & AI
21		Centre of Excellence - Internet of Things

Table – 2.4-2
Research Facilities-Hardware and Software

School of Allied Health Sciences

Sl No	Name of the Equipment	Specification	Purchase Date	Cost of Equipment
1	Digital Interferential Therapy Equipment (Briomulytisystem)	Briomulytisystem	29.03.22	29,792
2	Brio Combination Therapy(Ultrasound Hands Free)	Ultrasound Hands Free	29.03.22	78,736
3	Three Fold Traction Table (3 Section X-Series)	Physiotherapy	29.03.22	65,520
4	Infrared (Ifrared Lamp)	Ifrared Lamp	29.03.22	15,960
5	Hydrocollator(Moist Heat Theraphy Unit)	Moist Heat Therapy	29.03.22	29,260
6	Cold Pack	Cold Pack	29.03.22	4,020
7	X-Ray Viewer		29.03.22	4,043
8	Auto Blood Pressure Monitor	Blood Pressure Monitor	29.03.22	2,380
9	Malgumi 800: Automated Clia Analyzer With Nano Magnetic, Micro-Bedas Separation Technology With A Comprehensive Test Men Of More Than 120 Parameter	Blood sample analysis	31.03.22	10,50,200
10	Urine Analyzer Model: Laura	Urine analysis	01.04.22	1,00,300
11	Erba Lisa Scan Em, Automated Microplate Elisa Reader -4 Filter Immunology Automated Elisa Washer Lisa Washer		01.04.22	2,83,200
12	Senior Rotary Microtome "Weswox" Make,Model : Mt-1090a (Spencer 820 Type)	Rotary Microtome	31.03.22	52,800
13	Hot Plate 10x12" "Sigma" Make M.S Top With Energy Regulator	Hot Plate	31.03.22	5,546
14	Paraffin Embedding Bath S.S. Cups And 12 Tubes	Paraffin Bath	31.03.22	1,00,300
15	Slide Cabinet "Rescholar" Make1000 Slides Capacity, Model : Rg-105-01		31.03.22	5,971
16	Automatic Tissue Processor "Medimeas" Make, Model : Mtp-M111	Tissue Processor	31.03.22	1,88,800
17	Trinocular Microscope With Camera Trinocluar Microscope "Magnus" Olympus, Model : Mlxi - Tr	Microscope	31.03.22	94,518
18	Ultra Low Temperature Freezer -80 Deg C, Vertical Model "Asean Scientific" Make, Model : Dw-80l200	Ultra Low Temperature	31.03.22	3,54,000
19	Tissue Embeding Bath	Embeding Bath	31.03.22	53,100
20	Surgical Instrument (Tissue Cutting Scissors, Artery Straight Forceps, Scalpel Holder, S S Straight Scissors, Ext..	Tissue Cutting Scissors	7.04.22	26,432
21	Wheel Chair	Wheel Chair	7.04.22	6,372

School of Applied Sciences (Physics)

Name of the Equipment	Specification	Purchase Date (DD/MM/YY)	Cost of Equipment
Keithely-2450	1nV to 250V	29/09/2021	4,24,200.00
Monochromater	200nm-800nm	19/01/2021	2,41,500.00
xenon lamp	150W	04/03/2021	90,000.00

School of Electronics and Communication Engineering

Name of the Equipment	Specification	Purchase Date (DD/MM/YY)	Cost of Equipment
REALSENSE DEPTH CAMERA D455	Operating Range (Min-Max) .6m-6m. Depth Resolution and FPS. 1280x720 upto 90FPS.	14.02.2022	31,785.49
THERMAL CORE STARTER KIT	320 x 240 thermal imaging camera and access to SDKs	14.02.2022	37,429.99
DC POWER SUPPLY	LAMBDA LPD-422A	01-03-2022	-
DC POWER SUPPLY	SM6020 DELTA ELECTRONIKA	01-03-2022	-
DC POWER SUPPLY	0-30V DUAL LIFE ELECTRONCS	01-03-2022	-
DIGITAL MULTIMETER	8250A FLUKE	01-03-2022	-
OSCILLOSCOPE WITH TWO PROBES	3716 APLAB	01-03-2022	-
LOW DISTORTION SIGNAL GENERATOR	2014 APLAB	01-03-2022	-
HAND HELD MULTIMETER WITH TWO BANANACABLES	MY65 VARTECH	01-03-2022	4,00,000
150 W O/P DC-DC CONVERTER	CTM12614D838	01-03-2022	-
DBS700B36, 700W PWR MOD	DBS700B36	01-03-2022	-
DBS700B12, 700W PWR MOD	DBS700B12	01-03-2022	-
DBS700B05, 400W PWR MOD	DBS700B05	01-03-2022	-
DBS700B07, 400W PWR MOD	DBS700B07	01-03-2022	-
DBS700B15, 400W PWR MOD	DBS700B15	01-03-2022	362400
30 to 90 MHz C band Synthesizer	CTM 92 15D858	01-03-2022	1,75,000

2.5- AMENITIES FOR FACULTY, STAFF AND STUDENTS**2.5.1 - Hostel & Mess Facilities for Faculty, Staff and Students**

REVA Student Housing is a home away from home. REVA has Housing for boys and girls on the campus providing accommodation facility. 'The Housing blocks are aesthetically built and are situated amidst lush greenery. The University also has a Guest house to facilitate parents and Guests to stay when they come to visit their wards.

REVA has very good hostels caters to the needs of the students. All the rooms are widely spaced, and the surrounding environment is conducive to live and study. The hostel warden will collect feedback on the facilities and menu items to be followed in the mess. The food served in the mess is hygienic and healthy.

Facilities include the following

- Student Residences (Separate for Girls and Boys)
- RO Water in all student residences
- Hot water (Solar Heating)
- Reading room with newspaper & magazines (Girls & Boys)
- Tutorial room inside the Residential Halls
- Writing board in each room
- 24 hrs water / electricity
- Captive Power Supply
- 24 hrs security for all the Resident blocks
- Women Security in girl's residence
- Wardens in each block
- Floor Wardens on each floor

**Table – 2.5-1
Hostel Facilities**

Sl. No.	Description	Numbers		Total
		Boys Hostel	Girls Hostel	
1	No of Hostel Blocks	4	3	7
2	No of Rooms in all Blocks	581	471	1052
3	Accommodation Capacity	2052	1351	3403
4	No. of Students staying	1571	1147	2718

Eateries and Food Facilities:

- North / South Indian Dishes
- Breakfast, Lunch, Evening Snacks and Dinner provided (Student Residence)
- Food testing done regularly
- Food Court / Cafe/ Bakery with International Cuisine served inside the campus

**Table – 2.5-2
Mess Facilities**

Sl. No.	Description	Numbers		Total
		Boys Mess	Girls Mess	
1	No. of Mess	1	1	2
2	Accommodation Capacity for one time dining	800	600	1400
3	No. of Staff – Supervisors	1		1

2.5.2 - Faculty Quarters

Faculty Quarters are situated inside the campus premises that are exclusively for REVA faculty members and their family. The quarters are equipped with all kinds of amenities required for the current standards of living. Faculty quarters are built with the best infrastructure that offers a pleasant and peaceful life for the inmates.

The residents of REVA faculty quarters can enjoy 24/7 water supply, electricity supply, and security in the campus. Other amenities provided at the quarters are newspapers, magazines, purified water, hot water, housekeeping, Healthcare Centre, Gym facility, and spacious parking facility. The children of the staff are living in a motivating environment with greenery all around and the distance to different schools from the University is minimal. Even though the University is situated within the city limits, it is away from the hustle and bustle of the city so that the staff and their families can enjoy a serene lifestyle.

2.5.3 - Food Court

The REVA Food Court is one of the many infrastructure attractions on the campus.

Renovated and styled similar to the food courts in malls and corporate offices, the decor of the food court elevates the dining experience on campus. With benches laid out outdoors, the open air dining facility is a one-of-a-kind experience. The Food Court has counters of several popular fast food chains and serves cuisines from Pan Asian to North Indian! Apart from desserts and fast food, there's a dedicated counter that serves healthy food like salads, juices, sandwiches, and more. With counters for more than 9 cuisines, there's something for every taste bud.

2.5.4 - Healthcare Centre

Well-equipped Health care Centre headed by a full time Resident Doctor and supported by paramedical staff is located on the campus. It takes care of medical needs of all students, faculty members and other staff. This facility is available 24x7 with a Resident Doctor to attend to medical emergencies. The University also has a tie up with nearby Hospitals. The Health Insurance Facility for the students is also in place.

The following facilities are made available to take care of the **Health Care & Hygiene of both Staff and Students**

- REVA Health Center/ Pharmacy managed by Regal Hospital, Bangalore (NABH)
- REVA University Ambulance on Demand (24x7)
- Regular Quality & Health Checks for Kitchens and Staff
- House Keeping Staff
- Pest Control Services

Table – 2.5-3
Health Care Facility

Sl.No	Facilities	Number
1.	Resident Doctor	1
2.	Day Nurse	1
3.	Night Nurse	1
4.	ECG Machine	1
5.	Cardiac Monitor	2
6.	X-RAY Machine	1
7.	Oxygen Concentrator	3
8.	Oxygen Cylinder (Big)	4
9.	Oxygen Cylinder (Small)	2
10.	Bed Facilities with IV fluids	3

11.	Nebulizer	4
12.	Steam Inhaler	5
13.	Pulse Oximeter	5
14.	Emergency first aid medicine	1
15.	BP Check	1
16.	Glucometer	1
17.	Blood sample collection	
18.	Isolation facility available	1

2.5.5 - Transport Facilities

REVA transport offers a fleet of buses for the convenient travel of faculty members, staff members and students. All buses are under a dedicated transport wing and regular maintenance of these vehicles are carried out without fail.

The transport network of REVA spreads across Bengaluru City. The buses are well equipped with automated door systems to ensure the safety of students and staff during the travel. Every bus has a driver and an attendant who ensure the safe pick up and drop of the passengers. The buses are available for the staff and students at a subsidized rate.

Table – 2.5-4
Transport Facilities

Sl. No.	Particulars	2014-15	2015-16	2016-17	2017-18	2019-20	2020-21
1	No. of Buses	21	23	27	31	33	34
2	Seating Capacity						
3	No. of student beneficiaries	849	968	1116	1257	1405	648
4	No. of Faculty beneficiaries	82	108	137	162	156	133
5	Other beneficiaries (Non-Teaching Staff)	59	63	78	79	78	59
6	No. of Drivers	23	26	34	38	43	46
7	Supporting staff	1	1	2	2	2	2

2.5.6 - Guest House

REVA Guest House also known as Atithi offers accommodation for guests including parents, delegates, stakeholders, and invitees of staff members. Atithi is situated within the campus premises so that the guests can enjoy all the facilities inside the campus. REVA Guest House provides almost all the facilities such as housekeeping, hot water, parking, healthcare centre, purified water, and many more

Table – 2.5-5
Guest House Facilities

Sl. No.	Description	Numbers
1	No. of Quarters for Faculty	40
2	No. of Quarters for Administrative / Supportive Staff	20
3	No. of Quarters for Higher Officials	5
4	No of Guest Houses	1
5	No. of rooms for VIP Guests	VVIP4/ VIP-9
6	No. of rooms for other Guests	20

2.5.7 - Gardens and Walking Lane

Opposite the Central Library is the Green Park with a variety of trees and bushes, and lush green lawn that attracts any nature lover. It is a place for students to study, to meet friends, discuss in groups and enjoy nature. The park keeps the environment around always cool, comfortable and healthy. The Open Air Theatre built in the midst Green park, always hosts a variety of cultural programs for different group of students. Evenings make the campus colorful and most fascinating as students participate in these programmes.

2.5.8 - Sports Facilities – Outdoor/Indoor & Gymnasium

Taking part in sports at the University is a great way to keep fit, make friends and unwind after academic work studies. REVA has outdoor and indoor sports facilities including Gymnasium, Badminton, Table Tennis, Volley ball, Basketball, Football and Cricket stadium.

The University has state-of-the-art facilities for both indoor and outdoor sports activities.

Table – 2.5.8-1
Games Facilities – Outdoor and Indoor
Outdoor Games Facilities

Sl. No	Facilities	Number	Area (Sq.m)	Details
1	400mtr Athletic Track, including football ground, hockey, Handball (multipurpose gourd)	1	14,594	Clay track
2	Cricket Nets	2	696.7728	Cemented with mate
3	Tennis Court	1	1003.3528	Clay court
4	Volleyball Court	1	1003.3528	Clay court
5	Basketball Court	2	1337.8038	Cemented with Pole
6	Kabaddi Court	1	600	Pro Kabaddi Mate
7	Throw ball Court	1	1003.35	Clay court

Indoor Games Facilities

Sl. No	Facilities	Number	Area Sq. m	Details
1	Table Tennis Boards	3	294	AFI Affiliated board
2	Badminton Courts	2	196	Cemented with pole
3	Carom Boards	6	125	With light
4	Chess Boards with Clock	25	125	With Clock,
5	Gymnasium Facility	2	929	With Modern equipment's
6	Yoga Rooms	1	200	With mat

2.5.9 - Gymnasium

The multi-gym station helps students to opt interest in sports and keep fit for healthy.

Table – 2.5.8-2
Facilities provided in the Gym

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	MxT3x-05treadmil	4
Fitness Equipment	Gym	MX E3X-04ELLIPTICAL TRAINER-IS	2
Fitness Equipment	Gym	MX U3X-06UPRIGHT CYCLE-IS	1
Fitness Equipment	Gym	Mx vs-s13h- converging chet press-is/ob	1
Fitness Equipment	Gym	mx vs-s74h-hipabductor/adductor-is/ob	1
Fitness Equipment	Gym	Mx vs -s70h-leg press/calf press-is/ob	1
Fitness Equipment	Gym	Mx vs-s 23h-converging shoulder prs-is/ob	1
Fitness Equipment	Gym	Mx vs-s22h-pectoral fly/rear delt-is/ob	1

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	slam ball 6kg	1
Fitness Equipment	Gym	Tyre 70kg	1
Fitness Equipment	Gym	Tyre 50kg	1
Fitness Equipment	Gym	Equalizer dip stand	1
Fitness Equipment	Gym	Roman ring	1
Fitness Equipment	Gym	PR as-Aerobic Stepper	1
Fitness Equipment	Gym	RB34 STD tricep Bar	1
Fitness Equipment	Gym	VS-S601 combo chin/dip Assist-IS/OB	1
Fitness Equipment	Gym	VS-S331H combo lat puldwn/seat row-IS/OB	1
Fitness Equipment	Gym	VS-s711h combo leg Exten/leg curl-IS/OB	1
Fitness Equipment	Gym	BS GDCC250-Deluxe cable crossover	1
Fitness Equipment	Gym	MX G1FW161--smith Machine-IS	1
Fitness Equipment	Gym	MG-A82 Multi Adjutrable Bench-IS/OB	2
Fitness Equipment	Gym	MXG1FW151-Flat Bench-IS/OB	2
Fitness Equipment	Gym	MX G1-FW159-Dumdell rack10 pair-IS	1
Fitness Equipment	Gym	MX G1-FW157-Weight rack-IS	1
Fitness Equipment	Gym	BS OBH5-Olympic holder	1
Fitness Equipment	Gym	MXG1-FW160-Barbell rack-IS	1
Fitness Equipment	Gym	PR HRD 2.5KG-1Dumbbell	3
Fitness Equipment	Gym	PR HRD 5KG-01 Dumbbell	3
Fitness Equipment	Gym	PR HRD 7.5KG-01 DUMBBELL	3
Fitness Equipment	Gym	PR HRD 10 KG -01DUMBBELL	3
Fitness Equipment	Gym	PR HRD 12.5 KG-01DUMBBELL	2
Fitness Equipment	Gym	PR HRD 15KG-01 DUMBBELL	2
Fitness Equipment	Gym	PR HRD 17.5 KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 20 KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 22.5KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 25KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 30 KG -01 DUMBBELL	1
Fitness Equipment	Gym	PR ROP2.5-01PLATE	4
Fitness Equipment	Gym	PR ROP5-01 PLATE	4
Fitness Equipment	Gym	PR OLY ROD 7FT-01 ROD	3
Fitness Equipment	Gym	PR OLY ROD 6FT -ROD	2

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	PR OLY ROD 5FT-01 ROD	2
Fitness Equipment	Gym	PR PLY ROD 4TF EZ -01ROD	2
Fitness Equipment	Gym	MX GFTWM-connexus perimeter w/Acc-IS	1
Fitness Equipment	Gym	JH Classcycle-SpinningBike	6
Fitness Equipment	Gym	TA-2212 DUMBBELL 1KG	1
Fitness Equipment	Gym	TA -2101 DUMBBELL 2KG	5
Fitness Equipment	Gym	TA-2101 DUMBBELL 3KG	5
Fitness Equipment	Gym	sledge push	1
Fitness Equipment	Gym	PR BR-Battle Rope	1
Fitness Equipment	Gym	CLIMBING ROPE	1
Fitness Equipment	Gym	Wall Ball 06 kg	1
Fitness Equipment	Gym	PR MB 1KG -MEDICINE BALL	1
Fitness Equipment	Gym	PR MB 3KG -Medicine ball	1
Fitness Equipment	Gym	MX G1- FW159 DUMBBELL RACK 10PAIR -BM	1
Fitness Equipment	Gym	MB 501 STRIP HANDLE	1
Fitness Equipment	Gym	PULL UP BAR	1
Fitness Equipment	Gym	PR BB- BOXING BAG	1
Fitness Equipment	Gym	4-JGXT-R- JUNGLE GYMXT	5
Fitness Equipment	Gym	PR as-Aerobic Stepper	11
Fitness Equipment	Gym	PR Skipping rope	11
Fitness Equipment	Gym	PR KB 2KG - Kettle bell	1
Fitness Equipment	Gym	PR KB 4KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 8KG - KETTLE BELL	1
Fitness Equipment	Gym	PR KB 10KG -KETTLE BEL	2
Fitness Equipment	Gym	PR KB 16KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 20KG -KETTLE BELL	2
Fitness Equipment	Gym	PR KB 24 KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 32KG -KETTLE BELL	1
Fitness Equipment	Gym	PR GB-GYM BALL 55CM	11
Fitness Equipment	Gym	PR YOGA MAT 4MM	11
Fitness Equipment	Gym	MB -148 SOLID LAT BAR	3
Fitness Equipment	Gym	MB -504 TRICEP PRESS DOWN BAR	2
Fitness Equipment	Gym	PR OLY ROD 6FT -ROD	5

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	Treadmill make turbuster-	2
Boys Hostel Gym Equip	Old Gym	Hercules 9 Station in 1 Multigym	1
Boys Hostel Gym Equip	Old Gym	Plate rack	1
Boys Hostel Gym Equip	Old Gym	cable cross over 75+75kg	1
Boys Hostel Gym Equip	Old Gym	Smith machine	1
Boys Hostel Gym Equip	Old Gym	Smith bench	1
Boys Hostel Gym Equip	Old Gym	Multipurpose bench	1
Boys Hostel Gym Equip	Old Gym	decline bench	1
Boys Hostel Gym Equip	Old Gym	Preacher curl stand	1
Boys Hostel Gym Equip	Old Gym	Dumbbells	-
Boys Hostel Gym Equip	Old Gym	Weight lifting plats	-
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 6.5feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 5feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 4feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 3 feet	2
Boys Hostel Gym Equip	Old Gym	Dumbbells stand	1
Boys Hostel Gym Equip	Old Gym	a plat rack	1
Boys Hostel Gym Equip	Old Gym	Rod Rack	1
Boys Hostel Gym Equip	Old Gym	Flat bench	1

2.5.10 - Parking Facilities

Adequate parking facilities are available in the campus for both the 4 wheelers and 2 wheelers as also the bicycles.

A five acre plot is made available for parking vehicles exclusively for the students. This can accommodate atleast 3000 2 wheelers and 150 four wheelers.

In addition to the above, parking facility is also available for the hostel students to park 200 two wheelers next to the hostel.

Visitors parking specially for the parents who come to seek admission is earmarked separately.

Separate parking for both 2 and 4 wheelers is available for the staff staying inside the campus as also for staff coming from outside.

Proper sign boards are placed at the designated areas at various parking lots.

2.5.11 - Security and CCTV Facilities

The entire REVA campus is under the surveillance of CCTV. Since REVA University has a huge campus of 45+acres, the security of students and staff is a great concern. The CCTV cameras inside the campus ensure the security of people inside the campus to prevent unauthorized access and suspicious deeds.

CCTV cameras are installed throughout the campus to ensure the safe navigation of students throughout the large campus. The cameras are placed to deter vandalism of University property, criminal activity, theft, policy breach, security breach, etc. The major advantage of CCTV camera installation is that the campus can be scrutinised by the security personnel from anywhere at any time. CCTV cameras ensure 24/7 security to the day scholars, hostelites, faculty members, and staff of REVA University.

Campus Security System	Thermal Scanning Camera Manual Thermal Scanning Guard Patrol Management Systems Fire Safety Systems Staffs & students Biometrics Systems Visitors, Material, Courier & Water Tanker Entry Management Systems
No of Security Personnel	Supervisor x 10 Guards x 58 Total 68
CCTV Facilities	Camera x 461 Nos in Campus 24 hours Video Monitoring and recording. (13 Days)

2.6- GENERAL AMENITIES

2.6.1 - Bank and ATM

A fully operational Karnataka Bank with attached ATM is available inside the campus. All banking facilities are extended to the students as well as the staff. Students can pay their fees either online or at the bank.

2.6.2 - Postal and Courier Services

We have tied up with DTDC for courier services for both pickup and drop facility.

There is a separate dispatching section to receive and distribute the official letters received through courier services.

We also make use of postal services located at Yelahanka.

2.6.3 - Water and Sewage disposal

Water Supply

Source of Water Supply	Details
Bore Wells	4 bore wells
Other Water Sources	water tankers and 110 rain water harvesting pits
Water Supply and Treatment	Water Supply through bore wells, water tankers and rain water. 1800 Kld STP

Waste Disposal Facilities

Waste Disposal Facilities	Details
Food Waste Disposal Facility	Food waste used at Bio-gas Plant as well as Organic Waste Converter (OWC)
Other Waste Disposal Facility	Garden Waste Leaves used in Organic Waste Converter (OWC) Others waste such as non bio-degradable materials carried by BBMP
Sewage Disposal Facility	1. STP Treated Water is used for Garden & Nursery. 2. Solid Waste (Gobra) is used for Land & Garden
STP Capacity	1800 KLD

2.6.4 - Electricity and Power Supply

Source of Electricity / Power	Details
Power Supply from BESCOM /KEB	1500 KVA
Power Supply from Solar Facilities	55 KVA
Generator	1250 KVA

2.6.5 - Fire Safety

We have installed smart digital fire safety systems in all the buildings as per the guidelines of the Government. In that there are provisions of Smoke detection system in all the floors. Since it is digitally automated, it will give alert automatically in case of any untoward incident happens. Moreover, there is Public Address System also available in every floor to communicate the instructions to the staff & students about the fire incident and to assemble in the demarcated Assembly area. In addition, there are equipment's available in the buildings which are required for the Fire Brigade team in case of their service is required depending on the situation.

Table – 2.6-1
Other Amenities in the Campus

Sl. No.	Descriptions	Numbers
1	Food Court with different Multicuisine foods facility available with different hotel brands.	01
2	Accommodation capacity of the Food Court for one time dining	600
3	No of Coffee Shops/Milk Parlors	07
4	No. of Stationery Shops	01
5	Xerox Facilities	01
6	Internet Cafes	Nil
7	Mens' Salon	01
8	Ladies Parlor	01
9	Novelty store	01
10	Bank	01
11	ATM	01
12	Health Centre (doctor round clock, 24/7)	01
13	Diagnostic centre	01
14	Ambulance Service	01
15	Laundry Facility	01
16	Parks, Gardens and walking Lane	20
17	Shops for Home Essentials	02
18	Post Office and Courier Service	01
19	Fire Safety Facility	237
20	Snacks vending machine for collecting snacks for students and faculty inside hostels and inside academic blocks	9
21	Sanitary napkin burning machines in Girls hostel	6
22	Sanitary dispenser machine	3
23	Washing machine and wet clothes drying machine in hostels	14
24	Tutorial Rooms	11
25	SC & ST cell	01
26	Indoor and outdoor games facility for hostel and other students	11
27	News paper reading room	02
28	NCC office	01
29	NSS office	01
30	NCC training center	01
31	Gymnasium (Girls & Boys)	03

32	REVA Brand shop	01
33	WiFi in Campus & Hostels	600
34	Weekend movies in indoor Amphitheatre (Student Residents)	07
35	On Campus Beauty & Grooming Salons (Girls & Boys)	01
36	Modern Guest House (A/c & Non A/c Rooms)	01

Other Amenities in the Campus:

- Clean and Green campus
- Free Yoga Classes
- Online Fee payment
- Organised outing for girls (Student Residents)
- Zumba Fitness classes for hostel students
- CCTV camera connectivity

RAMP

Every block in REVA University is equipped with a permanent wheelchair ramp to ensure smooth mobility of differently abled people within the campus. These ramps are built to allow users to have freedom of life with a safe and easy movement. The wheelchair ramps in every block enable the users to enjoy both outdoor and indoor activities. It helps the users to become independent while moving around the campus.

The campus itself is wheelchair-friendly with proper pathways designed by keeping wheelchair users in mind.

Lifts

Like ramps, every other block in REVA University is equipped with lifts. Lifts are installed with enough space to accommodate wheelchair users for their easy movement. Differently abled people can access the inaccessible areas in the University through lifts, especially for those who find it difficult to climb stairs in different blocks. The reduced speed of the lifts helps the passengers to feel safe and secure. Others can also use the lifts whenever necessary.

Browsing centre

Internal browsing centre facility created in inside campus for students browsing purpose.

Creche

This facility created for taking care of faculty Children Toddlers during working hours of teaching and non-teaching faculty.

3 - ACADEMICS AT REVA UNIVERSITY

3.1 – REGULATORY BODIES, REGULATIONS, TEACHING, LEARNING AND ASSESSMENT-HIGHLIGHTS

3.1.1 – Regulatory Bodies and Approval of Programs

The University periodically seeks approval for various programs from Regulatory Bodies. The approval letters of various Regulatory Bodies are attached below.

Approval Letter from University Grants Commission – UGC

Ph. 23236351, 23232701, 23237721, 23234116
23235733, 23232317, 23236735, 23239437

www.ugc.ac.in



विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

No. F. 8-13/2009 (CPP-I/PU)

Nov, 2014

The Vice Chancellor,
Reva University,
Rukmini Knowledge Park,
Yelahanka Post, Bengaluru-560064,
Karnataka.

28 NOV 2014

Sub: - Status of Reva University, Bengaluru.

Sir,

With reference to your letter No. RU/UGC/2014-15 dated 14.11.2014 on the above subject, I am directed to inform you that Reva University, Bengaluru (Karnataka) has been established by an Act of State Legislature of Karnataka as a Private University and is empowered to award degrees as specified under Section 22 of the UGC Act through its main campus at regular mode with the approval of Statutory Bodies/Councils, wherever its required.

Reva University, Bengaluru (Karnataka) is not authorized to open study centre/ off campus centre beyond the territorial jurisdiction of the state as per the judgment of Hon'ble Supreme Court of India in case of Prof. Yashpal vs. State of Chhattisgarh. The University cannot open its centre(s) even within the state as per the provision of UGC (Establishment of and Maintenance of Standards in Private Universities) Regulations, 2003 without the approval of UGC.

The UGC has not granted any approval to the University to open off campus/study centre.

Yours faithfully,

Charan Dass
(Charan Dass)
Under Secretary

may be filed
AM 4/12/14

Ph. 23236351, 23232701, 23237721, 23234116

www.ugc.ac.in



BY SPEED POST

विश्वविद्यालय अनुदान आयोग

बहादुरशाह जफर मार्ग

नई दिल्ली-110 002

UNIVERSITY GRANTS COMMISSION

BAHADURSHAH ZAFAR MARG

NEW DELHI-110 002

F. No. 8-17/2013(CPP-I/PU)

February, 2017

The Registrar
Reva University,
Rukmini Knowledge Park,
Kattigenahalli,
Yelahanka,
Bangalore-560064.

1 MAR 2017

Subject: **Compliance submitted by the University in respect of the observations/ suggestions given by the UGC's inspection Committee.**

Sir,

This has reference to the visit of the UGC's inspection Committees to the University on **08-09th September, 2016** and subsequent compliance submitted by the University in respect of the observations/suggestions given by the UGC's inspection Committee/Compliance Verification Committee. The report of the inspection Committee/Compliance Verification Committee along with the compliance submitted by the University was placed before Committee of UGC members for consideration. The Committee recommended as under:-

"The Committee accepted the compliance submitted by the University in respect of the observations/suggestions given by the UGC's inspection Committee and AICTE Expert Committee.

The University is advised to get NAAC accreditation at the earliest."

The above recommendations of the Committee along with the Report of the UGC inspection Committee were placed before the Commission in its 521st {Item No. 2.09} held on 22nd February, 2017. The Commission approved the recommendations of the Committee.

Yours faithfully,


(Kundla Mahajan)
Under Secretary

UGC 2(f) Recognition Certificate



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
शिक्षा मंत्रालय, भारत सरकार
(Ministry of Education, Govt. of India)
बहादुरशाह जफरमार्ग नईदिल्ली- 110 002
Bahadurshah Zafar Marg, New Delhi-110002
Phone : 011-23604329, 011-23504325



ज्ञान-विज्ञान विमुक्तये

SPEED-POST

F.No.8-17/2013(CPP-I/PU)

November 2021
06 DEC 2021

✓ The Registrar,
Reva University, Kattigenhalli,
Yelhanka, Bangalore – 560 064
Karnataka

Subject:- Status of the **Reva University, Kattigenhalli, Yelhanka, Bangalore-**
regarding.

Sir,

With reference to your letter No.RU:ACM:200:2021/466 dated 15.11.2021 on the subject cited above, I am directed to inform you that **Reva University, Kattigenhalli, Yelhanka, Bangalore – 560 064 Karnataka** has been established by the Act of the State Legislature of **Karnataka** as a Private University and is empowered to award degrees as specified under Section 22 of the UGC Act through its main campus in regular mode with the approval of Statutory Bodies of the University and Statutory Council(s), wherever it is required and after creating required academic and physical infrastructure facilities including library, laboratories and appointment of teaching and supporting staffs as per the norms and standards laid down by UGC and other relevant Statutory Council(s). The name of the University has been included in the list of Universities established as per section 2 (f) of the UGC Act, 1956.

Yours faithfully,


(Dr. Naresh Kumar Sharma)
Under Secretary

Approval Letter from All India Council for Technical Education – AICTE



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-West/1-10969122453/2022/EOA

Date: 03-Jul-2022

To,

The Principal Secretary (Hr. & Tech Education)
Govt. of Karnataka, K. G.S., 6th Floor,
M.S. Building, R. N.
645, Dr. B. R. Ambedkar
Road, Bangalore-560001

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4316990431	Application Id	1-10969122453
Name of the Institution	REVA UNIVERSITY	Name of the Society/Trust	RUKMINI EDUCATIONAL CHARITABLE TRUST
Institution Address	RUKMINI KNOWLEDGE PARK, KATTIGENAHALLI, YELAHANKA, BANGALORE - 560064, KARNATAKA, YELAHANKA, BANGALORE URBAN, Karnataka, 560064	Society/Trust Address	DIVYASREE CHAMBERS, "A" WING, NO.11, O'SHAUGNESSY ROAD, BANGALORE, BANGALORE URBAN, Karnataka, 560025
Institution Type	State Private University	Region	South-West
Year of Establishment	2019		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	NOT APPLICABLE	180	180	NA	NA

UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	360	360	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY)	NOT APPLICABLE	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND SYSTEMS ENGINEERING	NOT APPLICABLE	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	NOT APPLICABLE	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	NOT APPLICABLE	240	240	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER ENGINEERING	NOT APPLICABLE	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION SCIENCE AND ENGINEERING	NOT APPLICABLE	60	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	NOT APPLICABLE	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	NOT APPLICABLE	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER AND ENERGY SYSTEM	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AIDED STRUCTURAL ENGINEERING	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TRANSPORTATION ENGINEERING AND MANAGEMENT	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	36	36	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MACHINE DESIGN	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	DIGITAL COMMUNICATIONS AND NETWORKING	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI DESIGN AND EMBEDDED SYSTEMS	NOT APPLICABLE	36	36	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CYBER SECURITY	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	NOT APPLICABLE	30	30	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status

POST GRADUATE	MCA	MASTER OF COMPUTER APPLICATIONS	NOT APPLICABLE	180	180	NA	NA
POST GRADUATE	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	NOT APPLICABLE	360	360	NA	NA

Approved New Course(s)

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

Course(s) Applied for Closure by the Institution for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2022-23
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOELECTRONICS ENGINEERING	NOT APPLICABLE	Pending ^{\$}	0
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND COMPUTER ENGINEERING	NOT APPLICABLE	Pending ^{\$}	0

\$ Due to non-submission of NOC's from University / Board and / or State Government

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land &

Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).

In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869-17870 /2017.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy to:

1. The Director of Technical Education**, Karnataka
2. The Registrar**,
Not Applicable
3. The Principal / Director,
REVA UNIVERSITY
Rukmini Knowledge Park, Kattigenahalli, Yelahanka,
Bangalore - 560064, Karnataka, Yelahanka, Bangalore
Urban, Karnataka, 560064
4. The Secretary / Chairman,
DIVYASREE CHAMBERS, "A" WING,
NO.11, O'SHAUGNESSY ROAD
BANGALORE, BANGALORE URBAN
Karnataka, 560025
5. The Regional Officer,
All India Council for Technical Education
Health Centre Building Bangalore University Campus
Bangalore - 560 009, Karnataka
6. Guard File (AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

Approval Letter from Government of Karnataka – GOK

-2-

ENHANCEMENT OF INTAKE OF EXISTING COURSE FOR THE ACADEMIC YEAR-2022-23.

Sl. No.	Name of the Programme of Study	Approved Existing Intake(2021-22)	Sanctioned intake for the academic year 2022-23	Total intake for the academic year 2022-23	Government Quota 40%	University Quota 60%
1	B.Tech – in Information Science & Engineering	60	60	120	48	72

CLOSURE OF COURSES FOR THE ACADEMIC YEAR-2022-23.

Sl. No.	Name of the Programs/Course	Intake
1	B. Tech. in Bioelectronics Engineering.	60
2	B.Tech. in Electrical & Computer Engineering.	60

Moreover, I am directed to inform that permission is denied for instituting B.Sc., in Interior Design, M.Sc., in Clinical Embryology and Assisted Reproductive Technology and BPT courses w.e.f 2022-23 for following reasons:-

1. B.Sc., in Interior Design may be offered by independent department in the coming years;
2. Requisite clinical facilities for starting M.Sc., in Clinical Embryology and Assisted Reproductive Technology course are not available and the prior approval of Medical Education Department or the Department of Health & Family Welfare as the case may be is required for starting the said course;
3. Requisite clinical facilities for Bachelor of Physio Therapy (BPT) course for later years are not readily available and the prior approval of Medical Education Department is required for starting the said course;

CONDITIONS:-

- 1) University needs to work on improving accreditation ratings.
- 2) Research productivity needs to be further boosted.

Yours faithfully,


(SHILPA K)

Section Officer,

Higher Education Department (Universities-2)

Copy to:

- 1) Executive Director, Karnataka State Higher Education Council, Bangalore.
- 2) Executive Director, Karnataka Examination Authority, Bangalore.
- 3) Under Secretary to Government (Technical Education).

Approval Letter from Bar Council of India – BCI

E-mail : bciinfo21@gmail.com
info@barcouncilofindia.org
Website : www.barcouncilofindia.org



Tel. : (91) 011-4922 5000
Fax : (91) 011-4922 5011

भारतीय विधिज्ञ परिषद् BAR COUNCIL OF INDIA

(Statutory Body Constituted under the Advocates Act, 1961)

21, Rouse Avenue Institutional Area, Near Bal Bhawan, New Delhi - 110002

BCI: 281 /2023 (LE/App/Afflin)

Dated 13.03.2023

To,

1	The Registrar, Rewa University, Rukmini Knowledge Park, Yelahanka, Bengaluru – 560064 Karnataka
2	The Principal, School of Legal Education, Rewa University, Rukmini Knowledge Park, Yelahanka, Bengaluru – 560064 Karnataka

Sub: Extension of provisional temporary approval of affiliation to Rewa University, Bengaluru, Karnataka for five year BA LL.B (H) as well as five year BBA LL.B (H) law courses for the academic year 2022-2023 with the prevalent/existing sections (earlier specifically approved in writing by BCI) with intake of not more than 60 students in one section .

Sir,

This is with reference to above mentioned subject regarding extension of provisional approval of affiliation to **Rewa University, Bengaluru, Karnataka** which has already applied for extension of approval of affiliation for the academic year 2022-2023.

This is to bring to your kind knowledge that the following resolution was passed on 08th June, 2022 by the General Council of the Bar Council of India with respect to grant of provisional approval of affiliation for academic year 2022-2023 for those centers of Legal Education which have applied for approval of affiliation for the academic year 2022-2023.

“RESOLVED that with respect to existing Centers of Legal Education/colleges, whose inspection fee has been deposited, application for extension of approval of affiliation is pending, no inspection could be done or the inspection has been done, but inspection report could not be placed before the Legal Education Committee or the Standing Committee for its consideration, such Centers of Legal Education/colleges may continue to admit students only for the academic year 2022-2023. This will apply only in case where affiliation has been granted by the University. Such provisional approval shall be subject to any decision taken after the inspection of the CLE is done by the Bar Council of India subsequently.

Typed by
Fee & GA Chced : MJ
Default Amt.: JCT
Compliance: JCT
Meeting Letter MJ

[Handwritten signatures and initials]

It shall further be conditional and is subject to compliance as per circular dated 05.02.2020 bearing No.BCI:D:158 (LE:Circulation No.01/2020), issued to all Centers of Legal education, as per the extended time of such compliance, whereby every center of Legal Education/college is required to submit a certified authenticated bank statement bearing bank stamp, date and signature, mandatorily with respect to the salary/ies being disbursed to all the teachers/faculties every three months with effect from March, 2022 on a regular basis, unless specifically sought at other intervals, and also furnish list of teachers with qualifications as per BCI and UGC Rules, and further furnish proof/receipts of fulfillment of minimum library requirements, as enumerated under Schedule-III, Rule-15, Minimum Library requirements of Legal Education Rules-which is the sine qua non of a Center of Legal Education. Certain show cause notices and compliance letters had also been issued specifically to certain Centers of Legal Education/Colleges, with conditions mentioned therein, which have to be complied too as per the time stipulations therein, and if they have not been complied with they must be complied with immediately.

An affidavit/undertaking to comply with the conditions mentioned in the above referred circular and of all the rules of Legal Education, shall be required to be submitted by way of duly notarized affidavit within 15 days of receipt of this letter by way of hardcopy and also by way of scanned copy at complianceaffiliationle2@gmail.com with heading-COMPLIANCE TO PROVISIONAL APPROVAL-REQUIREMENTS

It is made clear that if any Center of Legal Education, fails to submit all the required documents as sought by way of the afore referred circular and the show cause notices (where applicable), and the compliance letters, already issued, then their application for extension of approval for 2022-2023 shall not be considered and, if, approval is granted for the academic session 2022-2023, it may be withdrawn.

You may kindly bear in mind that the Bar Council of India is the sole and supreme sanctioning authority for seats and as a general rule it does not allow any supernumerary quota of seats for law degree courses, over and above the sanctioned strength of seats and whatever reservation of seats is to be done by the University as a general rule has to be done within sanctioned strength of seats.

The Center/s of Legal Education/College may take a note of the above mentioned facts and furnish compliance of the same and of the other rules and regulations of Legal Education, including the stipulations specified in the abovesaid referred circular/s, show cause notices and compliance letters, and in ANNEXURE-A, attached to this provisional approval of affiliation letter, which is required to be complied with adequate documentary proof and by way of a notarized affidavit, immediately if the same has not already been complied with, failing which, their application for extension of approval for 2022-23 shall not be considered and if approval, is granted for the academic session 2022-2023, the same may be withdrawn too."

The last date for compliance of the above referred circular has expired on 31st August 2022, as it was extended from time to time due to the pandemic. Therefore ensure to comply with the same, otherwise the provisional approval of affiliation being issued herewith may be withdrawn.

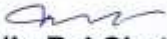
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Meeting Letter MJ

[Handwritten signatures and initials]

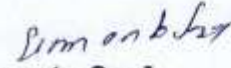
You are allowed to admit students in **five year BA LL.B (H) as well as five year BBA LL.B (H) law courses** with the prevalent/ existing (earlier approved by BCI) sections, for the academic year 2022-2023

The compliances and pending fee/ any other fee which may be payable in future may be kindly ensured to be complied with as and when intimated in the future.

This is for your information and necessary compliance and action.


[Nalin Raj Chaturvedi]
Joint Secretary
Bar Council of India
Legal Education Department


[Ashok Kumar Pandey]
Joint Secretary
(H.O.D)
Legal Education Department


[Srimanto Sen]
Secretary
Bar Council of India

Note – Kindly ensure to submit English translation of all documents being furnished by you in Hindi or in any other regional language to BCI.

Note – The refundable guarantee amount (basic amount) is Rs. 5 lacs and if the guarantee amount is not paid immediately after initial grant of approval, you are liable to be levied with an interest or penalty for late deposit of Guarantee Amount.

Very important: - Please, henceforth ensure to send any compliance affidavit/reply and affiliation orders separately to complianceaffiliationle2@gmail.com, apart from copying it to dlebci@gmail.com please do not send any email/s to proledepartment@gmail.com.

For any other query/ies you may send e-mail/s to dlebci@gmail.com

Copy to

The Secretary
Bar Council of Karnataka
Old KGID Building
Dr. Ambedkar Veedhi Bangalore,
Karnataka

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Compliance: JCT
Meeting Letter MJ



Approval Letter from Council of Architecture - COA



वास्तुविद् अधिनियम, 1972 में अंतर्गत भारत सरकार का एक स्वायत्त प्राधिकारिक निकाय
(An Autonomous Statutory Body of Govt. of India, under the Architects Act, 1972)

EXTENSION OF APPROVAL

Ref: CA/5/Academic-KA36
July 04, 2022

The Director
School of Architecture
Reva University, Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064
Email : ka36rusoa@gmail.com, registrar@reva.edu.in,

Sub: Extension of Approval for imparting **5-year Full-time Bachelor of Architecture Degree Course** from the academic session 2022-2023 onwards - reg.

Dear Sir/Madam,

I am directed to state that the Executive Committee of the Council of Architecture (COA) considered the application form submitted by your Institution, together with the information provided, for extension of approval of **5-year full-time Bachelor of Architecture (B.Arch.) degree course**.

The Executive Committee, after consideration of the same, has decided to grant extension of approval to **5-year full-time Bachelor of Architecture (B.Arch.) degree course** as under:

DETAILS OF THE COURSE	INTAKE	PERIOD OF APPROVAL
5-year Full-Time Bachelor of Architecture	80	2022-2023

The approval accorded by the Council to your institution is subject to compliance of the Council Norms attached herewith as **Annexure-A**. The approval accorded to your institution shall be subject to appointment of adequate Faculty of Architecture and maintenance of physical infrastructure & facilities at your institution in terms of Council of Architecture (Minimum Standards of Architectural Education) Regulations, 2020, prior to commencement of academic session 2022-2023. The institution shall be required to appoint faculty to fill up any vacancy, as may be required, within 15 days in case of any faculty leaving the institution.

The final observations of the Executive Committee are mentioned below for your information and compliance:

- Institution must recruit 2 Assistant Professor (as per shortfall based on confirmed faculty in application) before the commencement of academic session.
- Adequate Infrastructure and cadre-wise qualified faculty as per COA Norms should be appointed/maintained by the institution at all times.

The institution shall initiate necessary remedial actions, if any, based on the observations of the Executive Committee and send its compliance/observations on the same for further consideration. The Council shall be at liberty to inspect the Institution at any point of time to verify the compliance made by the institution and to ascertain that the institution is imparting architectural course as per the Norms prescribed by the Council, from time to time. **In case any discrepancy in regard to the information supplied by the institution is found at any stage, strict penal action shall be initiated by the Council against the institution.**

Yours faithfully,

R. K. Oberoi
Registrar

Encl. : as above.

वास्तुकला परिषद्
Council of Architecture

वास्तुविद् अधिनियम, 1972 के अंतर्गत भारत सरकार का एक स्वायत्त प्राधिकृत निकाय
(An Autonomous Statutory Body of Govt. of India, under the Architects Act, 1972)

EXTENSION OF APPROVAL

Ref: CA/5/Academic-KA36-PG
July 22, 2022

The Director
School of Architecture, Reva University,
Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bangalore –
560 064
Email : ka36rusoa@gmail.com registrar@reva.edu.in,

Sub: Extension of Approval for imparting **Master of Architecture Degree Course** from the academic session 2022-2023 onwards - reg.

Dear Sir,

I am directed to state that the Executive Committee of the Council of Architecture (COA) considered the application form submitted by your institution, together with the information provided, for extension of approval of **Master of Architecture (M.Arch.) degree course**.

The Executive Committee, after consideration of the same, has decided to grant extension of approval to **Master of Architecture degree-course** at your institution as under:

DETAILS OF THE COURSE	INTAKE	PERIOD OF APPROVAL
2-year Full-time Master of Architecture degree course	20	2022-2023

The approval accorded by the Council to your institution is subject to compliance of the Council Norms attached herewith as **Annexure-A**. The approval accorded to your institution shall be subject to appointment of adequate Faculty of Architecture at your institution as per Council Norms, prior to commencement of academic session 2022-2023. The institution shall be required to appoint faculty to fill up any vacancy, as may be required, within 15 days in case of any faculty leaving the institution.

The final observations of the Executive Committee are mentioned below for your information and compliance:

- Adequate Infrastructure and cadre-wise qualified faculty as per COA Norms should be appointed/ maintained by the institution at all times.

The Council shall be at liberty to inspect the Institution at any point of time to assess the Minimum Standards of Architectural Education prescribed by the Council and to ascertain that the institution is imparting architectural course as per the Norms prescribed by the Council, from time to time. In case the institution is found to be imparting deficient education during 2022-2023, appropriate action shall be initiated against it.

Yours faithfully,



R. K. Oberoi
Registrar

Encl. : as above.



Copy to, for information, please :

The Principal Secretary
Education Deptt.(Higher Education)
Karnataka Government, Secretariat
Room No.645, 6th Floor, M.S.Building
Dr.B.R.Ambedkar Veedhi
Bangalore-560001 (Karnataka)
Tel: 080-22252437, 22032494

The Vice-Chancellor
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064,
Tel: +918066226622,

The Directorate of Technical Education
Govt. of Karnataka
Palace Road,
Bangalore-560 001
Tel : 080-2200291,2266184-87
Email: dtekar@hotmail.com

The Registrar
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064,
Tel: +918066226622,

Academic Council is responsible for the Academic Affairs of the University. Following are the members of the Academic Council of REVA University.

Sl. No	Name, Designation, Institution/Organization Affiliated to	Designation in AC of RU
1	Dr. M Dhanamjaya Vice Chancellor, REVA University	Chairperson
2	Dr. N. Ramesh Registrar , REVA University	Member Secretary
3	Dr. Beena G Controller of Examinations, REVA University	Member
4	Dr. DVS Bhagavanulu Dean IQAC & Academics (Engineering), REVA University	Member
5	Dr. B P Divakar Dean, Research and Innovation council, REVA University	Member
6	Dr. Sunil Kumar Manvi Dean, Engineering and Technology, REVA University	Member
7	Dr. Sanjay Chitnis Dean, Computer Science, REVA University	Member
8	Dr. R C. Biradar Director, School ECE, REVA University	Member
9	Dr. Ramalinga Reddy Director, School of Civil Engineering, REVA University	Member
10	Dr. Narayanaswamy K S Director, School of Mechanical Engineering, REVA University	Member
11	Dr. Shubha A Director, School of Commerce and Management Studies, REVA University	Member
12	Dr. Ramachandra P Professor, School of Applied Sciences, REVA University	Member
13	Prof. Shilpa B.R Deputy Director, School of Applied Sciences, REVA University	Member
14	Dr. Payel Dutta Choudhury Director, School of Arts & Humanities, REVA University	Member
15	Dr. S Senthil Director, School of Computer Science & Applications, REVA University	Member
16	Dr. Vidya Kumari. S Director, School of Performing Arts, REVA University	Member
17	Prof. Vidya Srikanth Director In charge, School of Architecture, REVA University	Member
18	Dr. Bharathi. S Director, School of Legal Studies, REVA University	Member
19	Dr. Raghu C N Director In charge, School of EEE, REVA University	Member
20	Dr. Ashwin Kumar Deputy Director, School of CSE , REVA University	Member
21	Dr. Mallikarjun Kodabagi Deputy Director, School of C & IT, REVA University	Member
22	Dr. Kiran Kumari Patil Director, University Industry Interaction Centre, REVA University	Member
23	Dr. Shinu Abhi REVA Academy for Corporate Excellence , REVA University	Member
24	Smt. S Saraswathi, Chief Librarian , REVA University	Member
25	Dr. Deepak C S,	Member

	Director, Physical Education, REVA University	
26	Dr. Jayashree. S School of Applied Sciences(Biochemistry), REVA University	Member
27	Dr. Vishu Kumar M School of Applied Sciences (Mathematics), REVA University	Member
28	Dr. Madhusudan Reddy School of Applied Sciences (Chemistry), REVA University	Member
29	Dr. D.V. Sunitha School of Applied Sciences(Physics), REVA University	Member
30	Dr. Mohammed Riyaz Ahmed School of Multidisciplinary Studies, REVA University	Member
31	Dr. K M Sudarshan School of ECE, REVA University	Member
32	Dr. M. Subramanyam School of Commerce, REVA University	Member
33	Dr. Sridhar Mitta Chairman & Managing Director, Next Wealth Entrepreneurs	Member
34	Dr. V Ramachandra Vice-President (Technical), Ultra Tech Cement, Mumbai	Member
35	Dr. Hubert Reilard, Managing Director, EFD Induction Limited, Bengaluru	Member
36	Dr. K. Gayathri Reddy Associate Prof and Special Officer-UHV VTU, Nagarbhavi, Bangalore	Member
37	Mohd.Aqeeb-3 rd Sem MBA, REVA University	Student Representative
38	Karthik S, 7 th Sem B Tech ECE, REVA University	Student Representative

3.1.3 - Academic Regulations

All academic programs of REVA University are run as per the Academic Regulations approved by the Academic Council of the University. The approved Academic Regulations for the academic year 2021-22 are listed as below.

REVA University Regulations Governing Choice Based Credit System (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Four Year Graduate Degree Programs, 2020

(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

1. Title and Commencement:

1.1. These Regulations shall be called **“REVA University Regulations Governing Choice Based Credit System (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Four Year Graduate Degree Programs, 2020”**.

1.2. These Regulations shall come into force from the date of assent of the Chancellor and applicable from the academic year 2020-21 and onwards.

2. The Programs:

These regulations cover the following B. Tech., Degree programs of REVA University offered during 2022-23 under respective schools.

- Bioelectronics Engineering
- Civil Engineering
- Computer Science and Engineering
- Computer Science and Information Technology
- Computer Science and Systems Engineering
- Computer Science and Engineering (AI and ML)
- Electrical and Electronics Engineering
- Electrical and Computer Engineering
- Electronics and Communication Engineering
- Electronics and Computer Engineering
- Information Science and Engineering
- Mechanical Engineering
- Mechatronics Engineering

REVA University Regulations Governing Choice Based Credit System (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Two Year M. Tech Degree Programs, 2020

(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

1. Title and Commencement:

1.1. These Regulations shall be called “**REVA University Regulations Governing Choice Based Credit System (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Two Year M. Tech Degree Programs, 2020**”

1.2. These Regulations shall come into force from the date of assent of the Chancellor and applicable from the academic year 2020-21 and onwards.

2. The Programs:

These regulations cover the following M Tech., Degree programs of REVA University offered during 2022-23

M Tech (Full Time) in:

- Artificial Intelligence
- Computer Science and Engineering
- Computer Aided Structural Engineering
- Construction Technology & Management
- Digital Communication and Networking
- Machine Design
- Power Energy & Systems
- Transportation and Engineering Management
- VLSI and Embedded Systems

M Tech (Part Time) in:

- Computer Science and Engineering
- VLSI and Embedded Systems

3.1.4 Board of Studies (BoS) of all Schools

The Board of Studies of each program is responsible for formulating the curriculum. The BoS after the formulation of the curriculum forwards it to Academic Council for its approval. The Board of Studies for various programs is listed as below.

School of Arts, Humanities and Social Sciences BA JEP (Journalism, English, and Psychology)

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Juby Thomas	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bangalore	Member (External Expert - Academia) – Journalism
3.	Dr. Sushma Murthy	Associate Professor, Department of English and Cultural Studies, Christ University, Bengaluru	Member (External Expert - Academia) – English
4.	Dr. Shanmukh Kamble	Professor, Karnataka University, Dharwad	Member (External Expert - Academia) – Psychology
5.	B Pradeep Nair	News Editor at 'The Hindu', Bengaluru	Member (External Expert - Industry)
6.	Manjunatha M	Coordinator, Media Studies, School of Arts, Humanities and Social Sciences, REVA University, Bengaluru	Member - Internal
7.	Dr. Sudeshna Das	Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
8.	Dr. Abhisarika Prajapati	Associate Professor, English, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
9.	Dr. Premalatha S	Associate Professor, English, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member- Internal
10.	Dr. Prathibha M V	Assistant Professor, Psychology, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member- Internal
11.	Dr. Anand S	Assistant Professor, Psychology, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member- Internal
12.	Dr. Maya	Associate Professor, Hindi, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member- Internal
13.	Dr. Prasanna D J	Assistant Professor, Kannada, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru.	Member- Internal
14.	Jahnavi R	Alumna (MA Journalism & Communication), Journalist, 'The Hindu', Bengaluru	Member
15.	Anamika	Final year BA JEP student, REVA University, Bengaluru	Member

16.	Athena Esther Philip	Final year BA JEP student, REVA University, Bengaluru	Member

**School of Arts, Humanities and Social Sciences
BA PEJ (Political Science, Economics and Journalism)**

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Balasubramanya	Head, Dept. of Political Science, Maharani Ammani College (Autonomous), Bengaluru	Member (External Expert- Academia) - Political Science
3.	Dr. V K Xavier	Professor, CMS Business School, Jain University, Bengaluru	Member (External Expert - Academia) – Economics
4.	Dr. Juby Thomas	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru	Member (External Expert - Academia) – Journalism
5.	B Pradeep Nair	News Editor at ‘The Hindu’, Bengaluru	Member (External Expert - Industry)
6.	Manjunatha M	Coordinator, Media Studies, School of Arts, Humanities and Social Sciences, REVA University, Bengaluru	Member - Internal
7.	Dr. Divya Kumari	Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
8.	Pratichi Samal	Member, Assistant Professor, Political Science, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
9.	Dr. Nidhi Kulshrestha	Member , Assistant Professor, Economics, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
10.	Dr. C. Chamundeswari	Associate Professor, English, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member
11.	Dr. Vijayalakshmi R	Assistant Professor, English, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member
12.	Dr. Sreenivasa Murthy K	Associate Professor, Hindi, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member
13.	Lingappa B M	Assistant Professor, Kannada, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member
14.	Jahnavi R	Alumna (MA Journalism & Communication), Journalist, ‘The Hindu’, Bengaluru	Member
15.	Supreeth	Final year BA PEJ student, REVA University, Bengaluru	Member
16.	Shalin	Final year BA PEJ student, REVA University, Bengaluru	Member

School of Arts, Humanities and Social Sciences

BA JMC (Journalism and Mass Communication)

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Juby Thomas	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru	Member (External Expert - Academia) – Journalism
3.	Dr. Vahini	Associate Professor, Department of Electronic Media, Bangalore University, Bengaluru	Member (External Expert - Academia) – Journalism
4.	Dr. Nandini Lakshmikantha	Professor, School of Media Studies, Manipal University, Manipal	Member (External Expert - Academia) – Journalism
5.	B Pradeep Nair	News Editor at 'The Hindu', Bengaluru	Member (External Expert - Industry)
6.	Manjunatha M	Coordinator, Media Studies, School of Arts, Humanities and Social Sciences, REVA University, Bengaluru	Member - Internal
7.	Dr. Sudeshna Das	Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
8.	Dr. Divya Kumari	Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
9.	Dr. Nasreen Ghani	Assistant Professor, English, SoAH&SS, REVA University, Bengaluru	Member - Internal
10.	Dr. Sreenivasa Murthy K	Associate Professor, Hindi, School of Arts, Humanities & Social Sciences, REVA University, Bengaluru	Member - Internal
11.	Dr. C Nagaraja	Assistant Professor, Kannada, SoAH&SS, REVA University, Bengaluru	Member
12.	Jahnvi R	Alumna (MA Journalism & Communication) Journalist, 'The Hindu', Bengaluru	Member
13.	Pragati Shrikant Nayak	(Final year BA JEP student) REVA University, Bengaluru	Member

School of Arts, Humanities and Social Sciences
MA English

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Sushma Murthy	Associate Professor, Department of English and Cultural Studies, Christ University, Bengaluru	Member (External Expert - Academia) – English
3.	Dr. Hitesh Raviya	Professor & Head, Dept. of English & Vice-Dean, Faculty of Arts, The Maharaja Sayajirao University of Baroda, Vadodara, Gujarat	Member (External Expert - Academia) – English
4.	Dr. Vijay Nagannawar	Professor & Chairperson, Department of English, Rani Channamma University, Belagavi, Karnataka	Member (External Expert - Academia) – English
5.	Dr. Anuradha Roy	Consultant for Higher Education Director and Senior Coach, Atfirstpage Eduservices Private Limited, Bengaluru	Member (External Expert - Industry)
6.	Dr. C Chamundeshwari	(Associate Professor, English, SoAHSS) REVA University, Bengaluru	Member
7.	Dr. Premalatha S	(Associate Professor, English, SoAHSS) REVA University, Bengaluru	Member
8.	Dr. Abhisarika Prajapati	(Associate Professor, English, SoAHSS) REVA University, Bengaluru	Member
9.	Dr. Vijayalakshmi R	(Assistant Professor, English, SoAHSS) REVA University, Bengaluru	Member
10.	Mala N	Alumna (MA English) Assistant Professor, BGS College, Chikkaballapura	Member
11.	Nikshep K	(Final year MA English student) REVA University, Bengaluru	Member
12.	Smitha James	(Final year MA English student) REVA University, Bengaluru	Member

School of Arts, Humanities and Social Sciences
MA J&C (Journalism and Communication)

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Juby Thomas	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru	Member (External Expert - Academia) – Journalism
3.	Dr. Nandini Lakshmikantha	Professor, School of Media Studies, Manipal University, Manipal	Member (External Expert - Academia) – Journalism
4.	Dr. Vahini	Associate Professor, Department of Electronic Media, Bangalore University	Member (External Expert - Academia) – Journalism
5.	B Pradeep Nair	News Editor at 'The Hindu', Bengaluru	Member (External Expert - Industry)

6.	Manjunatha M	(Coordinator, Media Studies, SoAH&SS) REVA University, Bengaluru	Member
7.	Dr. Sudeshna Das	(Assistant Professor, Media Studies, SoAHSS) REVA University, Bengaluru	Member
8.	Dr. Divya Kumari	(Assistant Professor, Media Studies, SoAHSS) REVA University, Bengaluru)	Member
9.	Arvind Ravi	Alumnus (MA Journalism & Communication) Associate at PricewaterhouseCoopers – Service Delivery Center (PwC SDC)	Member
10.	Uma B	(Final year MA J&C student) REVA University, Bengaluru	Member
11.	Smrithy Sinha	(Final year MA J&C student) REVA University, Bengaluru	Member

**School of Arts, Humanities and Social Sciences
M.Sc. Psychology**

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Director, School of Arts, Humanities and Social Sciences, REVA University	Chair Person
2.	Dr. Shanmukh Kamble	Professor, Karnatak University, Dharwad	Member (External Expert - Academia) – Psychology
3.	Dr. Ashok H.S.	Professor and Dean, School of Arts, Humanities and Social Sciences, CHANAKYA University, Bengaluru	Member (External Expert - Academia) – Psychology
4.	Dr. G. Venkatesh Kumar	Professor, Dept. of Psychology, University of Mysore, Karnataka	Member (External Expert - Academia) – Psychology
5.	Dr. Ashwini N.V	Founder Director, Muktha Foundation (An organization committed to prevent interpersonal abuse & promote mental health), Bengaluru	Member (External Expert - Industry)
6.	Dr. Prathibha M V	(Assistant Professor, Psychology, SoAH&SS) REVA University, Bengaluru	Member
7.	Dr. Anand S	(Assistant Professor, Psychology, SoAH&SS) REVA University, Bengaluru	Member
8.	Dr. Asha Mathew	(Assistant Professor, Psychology, SoAH&SS) REVA University, Bengaluru	Member
9.	Bhoomika N. Jadhav	(Assistant Professor, Psychology, SoAH&SS) REVA University, Bengaluru	Member
10.	Angel Mary Martis	(Final year M.Sc. Psychology student) REVA University, Bengaluru	Member
11.	Athira P	(Final year M.Sc. Psychology student) REVA University, Bengaluru	Member

School of Architecture

Program: B. Arch.

Sl.No	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Prof. Vidya Srikanth , Director, School of Architecture, REVA University Ph.No.: 9972256670, E-Mail ID: dir.arch@reva.edu.in	Chair Person

2	Dr. Rama Subramanian , Principal, Dayananda Sagar College Of Architecture, Bangalore. Ph.No.: 9845139810, E-Mail ID: principal.dsca@dayanandasagar.edu	Member
3	Dr, Abhijit Natu , Professor, BKPS College of Architecture,Pune Ph.No.: 9035015861, E-Mail ID: asnatu@bkps.edu	Member
4	Ar. Neeta Kembhavi , Kembhavi associates, Bangalore. Ph.No.: 9449870914, E-Mail ID: nita@kembhaviarchitects.com	Member
5	Ar. Sharukh Mistry , Mistry Architects, Bengaluru Ph.No.: 080 2525 6266, E-Mail ID: sharukh@mistryarchitects.com	Member
6	Ar.Meghana Dutta , Studio Decode, Bangalore Ph.No.: 9880662214, E-Mail ID: mdutta@studioddecode.com	Member
7	Ar. Pooja Ugrani , Associate Professor, School of Architecture, REVA University. Ph.No.: 9986568895, E-Mail ID: poojac.ugrani@reva.edu.in	Member
8	Dr. Shubhi Sonal , Associate Professor, School of Architecture, REVA University. Ph.No.: 9901777455, E-Mail ID: shubhi.sonal@reva.edu.in	Member
9	Ar. Roshan Rajan , Fontech architecture Studio Ph.No.: 8197041699, E-Mail ID: roshanrajan1996@gmail.com	Member
10	Ar. Ginelle Lopes , Earthitects architects Ph.No.: 8971990530, E-Mail ID: ginelle.lopes@gmail.com	Member

School of Architecture

Program: B. Sc. Interior Design

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Vidya Srikanth , Director, School of Architecture, REVA University Ph.No.: 9972256670, E-Mail ID: dir.arch@reva.edu.in	Chair Person
2	Ar. Arun Balan , Balan & Nambisan Architects, Bangalore Ph.No.: 080 2521 7543, E-Mail ID: arun@bnarchitects.co.in	Member
3	Ar. Arundathi Ravishankar , Former Principal, Vogue Institute of Design Ph.No.: +919845392631, E-Mail ID: aru_2@rediffmail.com	Member
4	Ar. Kinjal Sheth , Associate Professor, School of Architecture, REVA University. Ph.No.: 8971993365, E-Mail ID: sheth.kinjaln@reva.edu.in	Member
5	Ar. Anupadma R , Associate professor, School of Architecture, REVA University, Bangalore. Ph.No.: 7338170505, E-Mail ID: anupadma.r@reva.edu.in	Member

School of Architecture

Program: M.Arch-(Environmental Architecture)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Vidya Srikanth , Director, School of Architecture, REVA University Ph.No.: 9972256670, E-Mail ID: dir.arch@reva.edu.in	Chair Person
2	Mr. M. Selvarasu , Managing Director, LEAD Consultancy E-Mail ID: selvarasu@lcsind.org	Member

3	Ar. Kumaresh S , Professor, School of Architecture, REVA University Ph.No.: 9880783311, E-Mail ID: kumaresh_sk@hotmail.com	Member
4	Ar. Guruprasad Pandit , Sustainability Consultant, Edge Environment, Sydney. Ph.No.: +61421971263	Member
5	Ar. Kiruthika Selvi K J , Associate Professor, School of Architecture, REVA University. Ph.No.: 9710766209, E-Mail ID: kiruthikaselvi.k@reva.edu.in	Member
6	Dr. G. Saisanath , Assistant Professor, School of Architecture, REVA University, Bangalore. Ph.No.: 9490272640, E-Mail ID: saisanath.g@reva.edu.in	Member

School of Computer Science and Engineering

B Tech

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr.Ashwin Kumar U M	Chair Person
2	Dr.Sunil Kumar S Manvi	Member
3	Dr. Kiran Kumari Patil	Member
4	Dr. Vishwanath Y	Member
5	Dr. Arun Biradar	Member
6	Dr. Gururaj M	Member
7	Dr. Venkatesh Prasad	Member
8	Dr. Goutham Sanyal	Member
9	Dr.Thippeswamy G	Member
10	Dr. Basavaraj Talwar	Member
11	Dr. Nagarathna N	Member
12	Dr. Jaisankar N	Member
13	Mr. Srinidhi G	Member
14	Mr. Chetan Shivakumar	Member
15	Mr. Muralidhar Jahagirdhar	Member
16	Ms. Ankita Singh (R18CS046)	Member
17	Mr. Anjan Kumar S (R18CS042)	Member
18	Mr. Akash James (1RE14CS005)	Member

B Tech in Artificial Intelligence and Data Science

Sl. No	Name, Institution/Organization Affiliated to, Designation	Designation in BOS of RU
1	Dr.Ashwin Kumar U M	Chair Person
2	Dr.Sunil Kumar S Manvi	Member
3	Dr.P.V.Bhaskar Reddy	Member
4	Dr.Sasidhar Babu	Member
5	Dr.N.P.Nethravathi	Member
6	Dr.Shantala Devi Patil	Member
7	Prof.Ananda Shankar	Member
8	Dr. Goutham Sanyal	Member

9	Dr. Manjaiah D H	Member
10	Dr. Basavaraj Talwar	Member
11	Dr. Nagarathna N	Member
12	Dr. Jaisankar N	Member
13	Mr. Srinidhi G	Member
14	Mr. Chetan Shivakumar	Member
15	Mr. Muralidhar Jahagirdhar	Member
16	Mr. Shashank G K (R18CS388)	Member
17	Mr.Shashank K S (R18CS389)	Member
18	Pooja Karnik Jagadish (R14CS080)	Member

**B Tech in Computer Science and Engineering
(IOT and Cyber Security Including Block Chain Technology)**

Sl. No	Name	Designation & Organization	Role
1.	Dr. Ashwin Kumar U M	Deputy Director and Professor School of CSE, REVA University, Bengaluru	Chair Person
2.	Dr. P.V. Bhaskar Reddy	Professor, School of CSE, REVA University, Bengaluru	Member
3.	Dr.Meenakshi Sundaram A	Associate Professor, School of CSE, REVA University, Bengaluru	Member
4.	Dr. Argha Sarkar	Associate Professor, School of CSE, REVA University, Bengaluru	Member
5.	Dr. Poornima M	Associate Professor, School of CSE, REVA University, Bengaluru	Member
6.	Dr.Kavitha J C	Associate Professor, School of CSE, REVA University, Bengaluru	Member
7.	Dr.Mayuri Kundu	Assistant Professor, School of CSE, REVA University, Bengaluru	Member
8.	Dr.Manjaiah D H	Professor, School of CSE, Mangalore University, Mangalore	Member
9.	Dr.T.G.Basaraj	Professor and HEAD, Dept. of CSE, Govt. Engg. College, Hassan	Member
10.	Dr. Nagaraju G C	Professor Dept.of CSE, R V College of Engineering, Bengaluru	Member
11.	Dr.Sheela Kathavate	Associate Professor, Dept. of ISE, BMSIT, Bengaluru	Member
12.	Dr. Kishore Babu	Senior Test Manager, Nous Info Systems, Bengaluru	Member
13.	Mr. Vijay Krishna H R	Technical Consultant, Shell India Markets Private Limited, Bengaluru	Member
14.	Mr.Praksah S G	Technical Lead, Infosys, Bengaluru	Member
15.	Mr.Shashank G K (R18CS388)	Student	Member
16.	Mr.Shashank K S (R18CS389)	Student	Member
17.	Mr.Pooja Karnik Jagadish(R14CS080)	Alumni Developer, Accenture	Member

M Tech in Computer Science and Engineering

Sl. No	Name, Institution/Organization Affiliated to, Designation	Designation in BOS of RU
1	Dr.Ashwin Kumar U M	Chair Person
2	Dr.Sunil Kumar S Manvi	Member
3	Dr. Kiran Kumari Patil	Member
4	Dr. Vishwanath Y	Member
5	Dr. Arun Biradar	Member
6	Dr. Gururaj M	Member
7	Dr. Venkatesh Prasad	Member
8	Dr. Goutham Sanyal	Member
9	Dr. Manjaiah D H	Member
10	Dr. Nagarathna N	Member
11	Dr. Jaisankar N	Member
12	Mr. Srinidhi G	Member
13	Mr. Chetan Shivakumar	Member
14	Mr. Muralidhar Jahagirdhar	Member
15	Ms.Suhasini S Hosamani R20TC014	Member
16	Mr.Kiran Desai R19TCS04	Member
17	Mr.Nitin Narayan Shelar	Member

School of Computing and Information Technology

B.Tech in Computer Science & Engineering (AIML)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Mallikarjun M. Kodabagi Professor and Director School of School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. Vishwanath R Hulipalled Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Parthasarthy Associate Professor, School of Computing and Information Technology, REVA University	Member
4.	Dr. Udaya Rani Associate Professor, School of Computing and Information Technology, REVA University	Member
5.	Dr. C B Akki Prof, IIT Dharwad	External Academic Expert

6.	Chandrashekar Kshatriya Associate Director - Projects Cognizant Technology Solutions, Bangalore	Industry Expert
7.	Dr. Annapurna Patil Professor, Dept of CSE MSRIT, Bangalore	External Academic Expert
8.	Ms. Shubam Kashyap InnoMinds Software Pvt Ltd, Hyderabad.	UG Alumni- Member
9.	Mr. Sumukha	Student-Member
10	Ms. Poojashree	Student-Member

School of Computing and Information Technology

B.Tech in Computer Science and Information Technology (CSIT)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Mallikarjun M. Kodabagi Professor and Dy. Director School of School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. Muthukumar B Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Geetha D Professor School of Computing and Information Technology, REVA University	Member
4.	Priyadarshini Nag Product Assurance Manager, TCS	Industry Expert
5.	Dr. Shashidar Koolagudi Assoc. Professor and Head, Department of CSE NITK, Surathkal.	External Academic Expert
6.	Mr. Santhosh, Software develop, Delloitte	UG – Alumni Member
7.	Mr. Sumukha	Student- Member
8.	Ms. Poojashree	Student- Member

School of Computing and Information Technology

B.Tech in Computer Science and System Engineering (CSSE)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU

1.	Dr. Mallikarjun M. Kodabagi Professor and Dy. Director School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. N. Thillaiarasu Associate Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Joseph M Associate Professor School of Computing and Information Technology, REVA University	Member
4.	Chandrashekar Kshatriya Associate Director - Projects Cognizant Technology Solutions, Bangalore	Industry Expert
5.	Dr. Shiva Prakash Assoc. Professor SJCE, Mysore	External Academic Expert
6.	Mr Sandeep, Java Developer, Brillo Technologies	UG Alumni- Member
7.	Mr. Sumukha	Student-Member
8.	Ms. Poojashree	Student-Member

School of Computing and Information Technology

B.Tech in Information Science and Engineering (ISE)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Mallikarjun M. Kodabagi Professor and Dy. Director School of School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. Parthasarathy G Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Udaya Rani Associate Professor School of Computing and Information Technology, REVA University	Member
4.	Dr. Ramesh Ramani Associate Vice President, Clinical & Regulatory, Aris Global, Bangalore	Industry Expert
5.	Dr. C.B. Akki Professor / CSE IIIT Dharwad	External Academic Expert
6.	Mr. Santhosh Software Developer, Delloite	UG-Alumni Member
7.	Himamshu Sharma, Founder & Director, Quant Masters	PG – Alumni Member
8.	Mr. Sumukha	Student-Member
9.	Ms. Poojashree	Student-Member

School of Computing and Information Technology

M.Tech in Cyber Security (CS)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Mallikarjun M. Kodabagi Professor and Dy. Director School of School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. Vishwanath R Hulipalled Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Parthasarthy Associate Professor, School of Computing and Information Technology, REVA University	Member
4.	Dr. Udaya Rani V Associate Professor School of Computing and Information Technology, REVA University	Member
5.	Chandrasheka Kshatriya Associate Director - Projects Cognizant Technology Solutions, Bangalore	Industry Expert
6	Dr Annapurna Patil Professor MSRIT, Bangalore	External Academic Expert
7	Ms. Shubham Kashyap Innominds Software Pvt Ltd, Hyderabad	UG-Alumni Member
8	Mr. Sumukha	Student-Member
9	Ms. Poojashree	Student-Member

School of Computing and Information Technology

M.Tech in Artificial Intelligence (AI)

Period: Apr 1st 2022 to March 31st 2023

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Mallikarjun M. Kodabagi Professor and Dy. Director School of Computing and Information Technology, REVA University	Chairperson
2.	Dr. Vishwanath R Hulipalled Professor School of Computing and Information Technology, REVA University	Member
3.	Dr. Ravishankar H Assistant Professor School of Computing and Information Technology, REVA University	Member
4.	Dr. C.B. Akki Professor / CSE IIIT Dharwad	External Academic Expert
5.	Dr. Ramabrahmam Gunturi Consultant, TCS	Industry Expert
6	Ms. Sahana Software Engineer AMD, Bangalore	PG – Alumni Member

School of Applied Sciences-Biotechnology

B.Sc (Biotechnology, Biochemistry & Genetics)

Sl. No.	Name, Designation &Affiliation of the BOS Member	Designation in BOS of RU
1	Prof. Shilpa B.R Deputy Director, School of Applied Sciences Associate Professor and HoD Department of Biotechnology REVA University	Chairperson
2	Dr. Jayashree S Prof. and HOD School of Biochemistry, REVA University	Chairperson
3	Dr. Geetha Hiremath Mendez, Scientist I, Global Project Leader, Novozymes South asia Pvt., Ltd., Bangalore	External Industry Member
4	Dr. Rajaguru Aradhya, Assistant Professor, School of Biotechnology, Amrutha Vishwa Vidya Peetam, Kollam, Kerala	External Academic Member
5	Dr. M. Narayanaswamy, CMM South India and Chief Technical Manager, Multiplex Biotech Ltd., Bangalore.	External Industry Member

Sl. No.	Name, Designation &Affiliation of the BOS Member	Designation in BOS of RU
6	Dr. Prabhakar Mishra, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	Internal Member
7	Dr. Santosh Anand, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	Internal Member
8	Dr. Ramachandra R, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	Internal Member
9	Dr. U.V Babu Head, Research and Development, Himalaya Drug Company, Yeshwanthpur, Bangalore.	External Member
10	Dr. C S Vivek Babu Principal Scientist, CFTRI , Mysore	External Member
11	Dr. Keshamma E Assistant Professor of Biochemistry, Maharani Cluster University, Palace Road, Bangalore	External Member
12	Dr.V.Veera Raghavan Associate Professor School of Biochemistry, REVA University	Internal Member
13	Dr. Satish Kumar Murari School of Biochemistry, REVA University	Internal Member
14	Dr. Basavarajappa, Associate Professor, Department of Zoology,University of Mysore, Mysore	External Academic Member
15	Dr. B P Harini Professor, Center of Applied Genetics Bangalore University, Bangalore.	External Academic Member
16	Dr. Vijaya Shankar N Senior Scientist, Aurigene,Bangalore, Karnataka India	External Industry Member
17	Dr. Manjula.K.R Associate Professor Department of Biotechnology School of Applied Sciences,REVA University, Bangalore, Karnataka, India	Internal Member
18	Dr. Ramya M Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

**School of Applied Sciences-Biotechnology
B.Sc (Microbiology, Chemistry & Genetics)**

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	Chairperson
2	Dr. Mahesh M, Chief Executive Officer, Azyme Biosciences Pvt. Ltd., Bengaluru, Karnataka, India	Industry Member
3	Dr. Basavaraj Girenavar Chairman and Managing Director, Criyagen Agri & Biotech Pvt. Ltd., Bengaluru, Karnataka, India	Industry Member
4	Dr. Latha P, Chief Operating Officer, X-Cyton Pvt Ltd, Bengaluru, Karnataka, India	Industry Member
5	Dr. Pannuru Padmavathi, Managing Director, DR Biosciences LLP, Bengaluru, Karnataka, India	Industry Member
6	Dr. Pasupuleti Visweswara Rao Associate Professor & Research Coordinator Head of Unit-Non-Communicable Diseases Research Niche Areas, Head of Internationalization unit Department of Biomedical Sciences and Therapeutics Universiti Malaysia Sabah (Central University) Kota Kinabalu, Sabah, Malaysia	International and Alumni Member
7	Dr. Mahesh Yandigeri, Senior Scientist, Division of Genomic Resources, National Bureau of Agricultural Insect Resources (NBAIR), Hebbal, Bengaluru, Karnataka, India	Academic Member
8	Dr. G.B. Manjunatha Reddy, Scientist, ICAR – National Institute of Veterinary Epidemiology and Disease Informatics (ICAR – NIVEDI), Yelahanka, Bangalore, Karnataka, India	Academic Member
9	Dr. V. Veena Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
10	Dr. R. Ramachandra Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
11	Dr. N. M. Guruprasad Assistant Professor Department of Biotechnology	Internal Member

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
	School of Applied Sciences REVA University, Bangalore, Karnataka, India	
12	Dr. Harini BP, Professor, Center for Applied Genetics, Bangalore University, Bangalore	External Member
13	Dr.N. Vijaya Shankar Senior Scientist, Aurigene Discovery Technology, Bengaluru	External Member
14	Dr. S. Basavarajappa Associate Prof in Zoology, Mysore University, Mysore	External Member
15	Dr. Manjula KR Associate Professor, Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
16	Dr. Ramya M Assistant Professor, Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

School of Applied Sciences
B.Sc (Bioinformatics, Statistics and Computer Science)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	Chairperson
2	Dr. Jagadeesh Kumar D Assistant Professor, MVIT, Bangalore-64	External Academic Member
3	Mr. Vivek Chandra Mohan Assistant Professor, Department of Biotechnology Siddaganga Institute of Technology Tumkur	External Academic Member
4	Dr. Mohammad Nasiruddin Consultant and HOD – Clinical Genomics and Molecular Diagnostics, Anand Diagnostic Laboratory (A Neuberg Associate), Bangalore - 560001	External Industry Member
5	Anupam J Das CEO and Co-founder, Molsys Pvt Ltd, Bangalore	External Industry Member
6	Prof.C.N. Prashantha Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
7	Dr.R. Ramachandra Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
8	Dr.N.M. GURUPRASAD Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

**School of Applied Sciences
M.Sc (Biotechnology)**

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	Chairperson
2	Prof. Dr. Padma Thiagarajan Professor, School of BioSciences and Technology (SBST) Vellore Institute of Technology Vellore, Tamil Nadu	External Academic Member
3	Dr. Shailesh Kumar Staff Scientist II NIPGR, New Delhi, India	External Academic Member
4	Dr. Nellaiah Hariharan Head, R & D and Training, Bangalore Biotech Labs. Pvt. Ltd. (BioZEEN)	External Industry Member
5	Dr. Kumar Shankaran Founder and CEO Leucine Rich Bio Pvt. Ltd.,Bangalore	External Industry Member
6	Prof. Renuka Madhu Associate Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
7	Dr. K.S. Santharam Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
8	Gokul S Bajaj HOD, Biotechnology Department, Brijlal Biyani Science College, Amravati, Maharashtra	Alumni Member

**School of Applied Sciences
M.Sc (Bioinformatics)**

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	Chairperson
2	Bony De Kumar Genomics Core Manager, School of Medicine & Health Sciences, University of North Dakota, ND 58202-9037	External Academic Member
3	Dr. Shailesh Kumar Staff Scientist II, Bioinformatics Laboratory #202 NIPGR, New Delhi	External Academic Member
4	Dr. Gaurav Sharma, PhD DST-INSPIRE Faculty Scientist, Institute of Bioinformatics and Applied Biotechnology (IBAB), Electronic City, Bengaluru.	External Academic Member
4	Dr. Mohammad Nasiruddin Consultant and HOD – Clinical Genomics and Molecular Diagnostics, Anand Diagnostic Laboratory (A Neuberg Associate), Bangalore - 560001	External Industry Member
5	Anupam J Das CEO and Co-founder, Molsys Pvt Ltd, Bangalore	External Industry Member
6	Prof. Prashantha C N Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

School of Applied Sciences
M.Sc (Microbial Technology)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	Chairperson
2	Dr. Mahesh M, Chief Executive Officer, Azyme Biosciences Pvt. Ltd., Bengaluru, Karnataka, India	Industry Member
3	Dr. Basavaraj Girennavar Chairman and Managing Director, Criyagen Agri & Biotech Pvt. Ltd., Bengaluru, Karnataka, India	Industry Member
4	Dr. Latha P, Chief Operating Officer, X-Cyton Pvt Ltd, Bengaluru, Karnataka, India	Industry Member
5	Dr. Pannuru Padmavathi, Managing Director, DR Biosciences LLP, Bengaluru, Karnataka, India	Industry Member
6	Dr. Pasupuleti Visweswara Rao Associate Professor & Research Coordinator Head of Unit-Non-Communicable Diseases Research Niche Areas, Head of Internationalization unit Department of Biomedical Sciences and Therapeutics Universiti Malaysia Sabah (Central University) Kota Kinabalu, Sabah, Malaysia	International and Alumni Member
7	Dr. Mahesh Yandigeri, Senior Scientist, Division of Genomic Resources, National Bureau of Agricultural Insect Resources (NBAIR), Hebbal, Bengaluru, Karnataka, India	Academic Member
8	Dr. G.B. Manjunatha Reddy, Scientist, ICAR - National Institute of Veterinary Epidemiology and Disease Informatics (ICAR – NIVEDI), Yelahanka, Bangalore, Karnataka, India	Academic Member
9	Dr. V. Veena Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member
10	Dr. R. Ramachandra Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
11	Dr. N. M. Guruprasad Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	Internal Member

School of Civil Engineering

Combined BOS of B Tech-Civil Engineering and M Tech (CASE, TEM & CTM)

Sl. No	Name Institution/Organization Affiliated	Designation in BOS
1.	Dr. Y Ramalinga Reddy Director School of Civil Engineering, REVA University	Chair Person
2.	Prof. Bhavana B Director I/C, School of Civil Engineering, REVA University	Member
3.	Dr. V Ramachandra Senior Vice President, Ultratech Cements, Mumbai	Member
4.	Sri. N. R. Ranganath Chairman & Managing Director, E I Technologies Pvt. Ltd, Bengaluru	Member
5.	Dr. Anand G Director, APT Consulting Engineering Services (ACES), Bengaluru	Member
6.	Dr. Voggu Srinivas Senior Principal Scientist at CSIR, Chennai	Member
7.	Dr. K. S. Anil Kumar Engineer, Atkins, Bengaluru	Member
8.	Dr. M. T. Prathap Kumar Professor & HOD, Department of Civil Engineering. RNSIT, Bengaluru	Member
9.	Mr. Vinayaka B Swathi Civil Consultancy, Bengaluru	PG Alumni
10.	Dr. Sunil Kumar Tengl Professor, School of Civil Engineering, REVA University	Member
11.	Dr. P Shivananda Professor, School of Civil Engineering, REVA University	Member
12.	Dr. S Harinath Professor, School of Civil Engineering, REVA University	Member
13.	Dr. S Srikanth Reddy Associate Professor, School of Civil Engineering, REVA University	Member

14.	Dr. K Praveen Associate Professor, School of Civil Engineering, REVA University	Member
15.	Ms. Anjali N K B.Tech-Civil Engineering ,REVA University	UG Student
16.	Ms. Swathi M.Tech-Computer Aided Structural Engineering ,REVA University	PG Student
17.	Ms. Spandana S M.Tech-Transportation Engineering & Management ,REVA University	PG Student
18.	Mr. T Venkateshulu M.Tech-Construction Technology & Management ,REVA University	PG Student

School of Mechanical Engineering

UG- B.Tech Mechanical Engineering

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. K. S. Narayanaswamy Director, School of Mechanical Engineering, REVA University	Chairperson
2	Dr. Ganga Reddy C Operations Director, Engg R&D services at HCL Technologies Bengaluru.	Member (Industry Representative)
3	Mr. Shivaprakash M S DGM, Technology center,Tumkur Road, Kennametal India Ltd Bengaluru.	Member (Industry Representative)
4	Mr. Muthukrishnan G Manager, Industry Institute Relations, FANUC India Academy, FANUC India Pvt.Ltd, Electronic City, Bengaluru.	Member (Industry Representative)
5	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering, Vellore Institute of Technology, Vellore.	Member (Academic Representative)
6	Dr. S.V.Satish Professor, Department of Mechanical Engineering P.E.S. University, Electronic City, Hosur Road, Bengaluru.	Member (Academic Representative)
7	Dr Kumar G N Associate Professor, Department of Mechanical Engineering, NITK Surthkal.	Member (Academic Representative)
8	Dr. Somashekara M A Assistant Professor, Department of Mechanical Engineering Indian Institute of Technology, Dharwad.	Member (Academic Representative)
9	Dr. C D Hampali Professor, School of Mechanical Engineering REVA University.	Member
10	Dr. Raju B. S Professor, School of Mechanical Engineering REVA University.	Member

11	Prof. L. R. Jagadeesh Associate Professor, School of Mechanical Engineering REVA University.	Member
12	Dr.Mahesh. L Associate Professor, School of Mechanical Engineering REVA University.	Member
13	Mr. Vidyasagar R Engineer, Power Train CAE/Transmission Innovation Mercedes Benz Research and Development India Pvt. Ltd, Bangalore.	Alumni
14	Aneeshwar Padmanabha D	Student

PG- M.Tech Machine Design

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. K. S. Narayanaswamy Director,School of Mechanical Engineering, REVA University.	Chairperson
2	Dr. Ganga Reddy C Operations Director, Engg R&D services at HCL Technologies Bengaluru.	Member (Industry Representative)
3	Dr. Ramesh Shankar Program Manager, Autodesk Education Experiences, Autodesk India Private Limited, Bengaluru.	Member (Industry Representative)
4	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering, Vellore Institute of Technology, Vellore.	Member (Academic Representative)
5	Dr. S.V.Satish Professor, Department of Mechanical Engineering, P.E.S. University, Electronic City, Hosur Road, Bengaluru.	Member (Academic Representative)
6	Dr. Manjunath L. H Professor, School of Mechanical Engineering REVA University.	Member
7	Dr. Niranjana C Hiremath Associate Professor, School of Mechanical Engineering REVA University.	Member
8	Dr. Hemanth K Associate Professor, School of Mechanical Engineering REVA University	Member
9	Mr. Mohammed Shahid Kolhar	Student

Ph.D Mechanical Engineering

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. K. S. Narayanaswamy Director, School of Mechanical Engineering, REVA University	Chairperson
2	Dr. T Ram Prabhu Scientist 'E' and Joint Director, DRDO, Govt of India, Bengaluru.	Member (Industry Representative)
3	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering Vellore Institute of Technology, Vellore	Member (Academic Representative)
4	Dr. S.V.Satish Professor, Department of Mechanical Engineering P.E.S. University, Electronic City, Hosur Road, Bengaluru.	Member (Academic Representative)
5	Dr. Devaraj S Professor, School of Mechanical Engineering REVA University.	Member
6	Dr. Hemanth K Associate Professor, School of Mechanical Engineering REVA University.	Member
7	Dr. Dashrath S M Associate Professor, School of Mechanical Engineering REVA University.	Member
8	Dr. Shamanth V Associate Professor, School of Mechanical Engineering REVA University	Member

UG-B.Tech Mechatronics Engineering

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. K. S. Narayanaswamy Director, School of Mechanical Engineering, REVA University	Chairperson
2	Dr. R C Biradar Professor & Director, School of Electronics & Communication Engineering, REVA University,	Member
3	Dr. Mohan R Associate Professor & HoD, Mechatronics Vellore Institute of Technology, Vandalur, Chennai.	Member (Academic Representative)
4	Dr. Devarajaiah R M Professor and HoD - Mechatronics Engg, Acharya Institute of Technology, Bengaluru.	Member (Academic Representative)
5	Thirulokapathy D Managing Director & CEO Infion Advanced Laser Systems Pvt Ltd, KIADB Industrial Area, Hosakote, Bengaluru.	Member (Industry Representative)
6	Mr. Chandru Nadig H V Technical Lead, EBB Dept, Robert-Bosch Engineering Solutions Ltd, Bengaluru,	Member (Industry Representative)
7	Dr. N. Jegadeeswaran Professor, School of Mechanical Engineering REVA University	Member
8	Dr. Niranjana C Hiremath Associate Professor, School of Mechanical Engineering REVA University	Member
9	Dr. Sudharshan K M Associate Professor, School of Electronics & Communication Engineering, REVA University.	Member
10	Dr. Mahesh. L Associate Professor, School of Mechanical Engineering REVA University.	Member
11	Mr. K Chethan Kumar	Current student

School of Commerce

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Shubha A, Professor and Dean, Faculty of Commerce and Management Studies, Dean – REVA Business School, REVA University.	Chairperson
2	Dr. M Subramanyam, Professor and Director, School of Commerce, REVA University	Member
3	Dr. Anil Kumar, Professor in Department of Commerce Shri Ram College of Commerce (SRCC), University of Delhi, New Delhi	Senior Academician
4	Dr K. Sreenivasa Murthy Ph.D., Associate Professor Department of Management, School of Commerce and Business Management, Central University of Tamil Nadu, Thiruvavur – 610 005(T.N)	Senior Academician
5	Mr. Phalgun Iyengar, Director SPHADRA	Industry Nominee
6	Mr. Kishan BG, Senior Associate (Tax) KPMG, Bangalore-1, Campus-7, Brookfield ECO WORLD, Devarbeesanahalli, Marathalli, Bengaluru	Postgraduate Alumni
7	Ms. Shwetha S, B.Com (H) (Gold Medalist), M.Com (Gold Medalist), CMA (US) Aspirant	Postgraduate meritorious Alumni
8	Mr. Naresh Babu K S, Assistant Professor, School of Commerce, REVA University	Member
9	Mrs. Malashree S, Assistant Professor, School of Commerce, REVA University	Member
10	Ms. K Aishwarya Shenoy, 4 th Sem M.Com Specialization – Media and Society, School of Commerce REVA University	Final Year Student
11	Mr Anish Aiyappa N V, 6 th Semester B. Com – Honors Specialization – Finance, School of Commerce, REVA University	Final Year Student

School of Computer Science and Applications

Sl. No	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Dr. M. Dhanamjaya REVA University	Vice-Chancellor
2	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3	Dr. R Rajesh Associate Professor & Head, Department of Computer Science, School of Physical Science, Central University, Kerala.	External Member (Academics) (Vice Chancellor's Nominee)
4	Dr. Muralidhara Professor, Bangalore University, Bangalore.	External Member (Academics)
5	Dr. Pethuru Raj Chief Architect, Edge AI Division, Reliance Jio Platforms Ltd.,	External Member (Industry)
6	Ms. Latha Raj Business Consultant and Global Technical Eminence Leader, IBM, Bangalore.	External Member (Industry)
7	Mr. Harsha K J Support Engineer Manager, Microsoft Corporation, Hyderabad.	External Member (Industry)
8	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
9	Ms. Chaithra M Cloud Engineer, IBM, Bangalore.	Alumni Member
10	Dr. Ambili P S Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
11	Dr. Vijayalaksmi A Lepakshi Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
12	Dr. Vinayaka Murthy Professor, School of Computer Science and Applications, REVA University	Internal Member (Academics)
13	Prof. C.K. Lokesh Assistant Professor and Vertical Head,	Internal Member (Academics)

	School of Computer Science and Applications, REVA University	
14	Prof. Shreetha Bhat Assistant Professor School of Computer Science and Applications, REVA University	Internal Member (Academics)
15	Mr. R. Adarsh REVA University	Final Year Student
16	Ms. Roopa REVA University	Final Year Student

B.Sc. (Hons) (Cloud Computing and Big Data)

Sl. No	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Dr. M. Dhanamjaya REVA University	Vice-Chancellor
2	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3	Dr. R Rajesh Associate Professor & Head, Department of Computer Science,School of Physical Science, Central University, Kerala.	External Member (Subject Expert -Vice Chancellor's Nominee)
4	Dr. Srikanta Patnaik Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar	External Member (Subject Expert)
5	Dr. Madhan Kumar Sreenivasan Associate Vice President, AI Innovation Center, <u>Accenture</u> , Bangalore.	External Member (Industry)
6	Dr. Pethuru Raj Chief Architect, Edge AI Division, Reliance Jio Platforms Ltd.,	External Member (Industry)
7	Dr. Ambika Paranthaman Expert Data Scientist, Impact Analytics, Bangalore.	External Member (Industry)
8	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
9	Ms. Asiya Ali Azure Cloud Engineer, Adfolks, Bangalore	Alumni Member
10	Dr. Ambili P S Associate Professor,	BoS Coordinator- CSA

	School of Computer Science and Applications, REVA University	
11	Dr. Vijayalaksmi A Lepakshi Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
12	Dr. Sasikala G Associate Professor and Vertical Head School of Computer Science and Applications, REVA University	Internal Member (Academics)
13	Ms. Sahana REVA University	Final Year Student
14	Ms. Deepthi REVA University	Final Year Student

B.Sc. (Cyber Security)

Sl. No	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Dr. M. Dhanamjaya REVA University	Vice-Chancellor
2	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3	Dr. J. Satheeshkumar Associate Professor, Bharathiar University, Coimbatore.	External Member (Academics) (Vice Chancellor's Nominee)
4	Dr. Arunkumar Thangavelu Professor, School of Computing and Information Technology, VIT University, Vellore.	External Member (Academics)
5	Dr. Srikanta Patnaik Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar	External Member (Academics)
6	Mr. Sanil Kumar Chief Architect, TSC, SODA Foundation, Huawei.	External Member (Industry)
7	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
8	Dr. Anand Rajendran Associate Professor, School of Computer Science and Applications, REVA University	Internal Member (Academics)

9	Dr. Ambili P S Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
10	Dr. Vijayalaksmi A Lepakshi Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
11	Ms. Deepa B G Assistant Professor and Vertical Head, School of Computer Science and Applications, REVA University	Internal Member (Academics)

B.Sc. (Multimedia and Animation)

Sl. No	Name, Designation & Affiliation of the BOS Member	External/Internal member
1.	Dr. M. Dhanamjaya, REVA University	Vice-Chancellor
2.	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3.	Dr. J. Satheeshkumar Associate Professor, Bharathiar University, Coimbatore.	External Member (Academics) (Vice Chancellor's Nominee)
4.	Dr. Arunkumar Thangavelu Professor, School of Computing and Information Technology, VIT University, Vellore.	External Member (Academics)
5.	Mr. Hema Maheshwar Director, 24 Frames Learning and Development, Bangalore	Internal Member (Industry)
6.	Mr. Sanil Kumar Chief Architect, TSC, SODA Foundation, Huawei.	External Member (Industry)
7.	Mrs. Arathi Padma Center Head, 24 Frames Learning and Development, Bangalore	Internal Member (Industry)
8.	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
9.	Dr. Ambili P S Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
10.	Dr. Vijayalaksmi A Lepakshi Associate Professor,	BoS Coordinator- CSA

	School of Computer Science and Applications, REVA University	
11.	Ms. Deepa B G Assistant Professor and Vertical Head, School of Computer Science and Applications, REVA University	Internal Member (Academics)
12.	Mr. Md. Abdul Khader Jailani N Assistant Professor, School of Computer Science and Applications, REVA University	Internal Member (Academics)

Master of Computer Applications (MCA)

Sl.No	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Dr. M. Dhanamjaya REVA University	Vice-Chancellor
2	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3	Dr. R Rajesh Associate Professor & Head, Department of Computer Science, School of Physical Science, Central University, Kerala.	External Member (Academics) (Vice Chancellor's Nominee)
4	Dr. Muralidhara Professor, Bangalore University, Bangalore.	External Member (Subject Expert)
5	Dr. Pethuru Raj Chief Architect, Edge AI Division, Reliance Jio Platforms Ltd.,	External Member (Industry)
6	Ms. Latha Raj Business Consultant and Global Technical Eminence Leader, IBM, Bangalore.	External Member (Industry)
7	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
8	Ms. Chaithra M Cloud Engineer, IBM, Bangalore.	Alumni Member
9	Dr. Ambili P S Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA

10	Dr. Vijayalakshmi A Lepakshi Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
11	Prof. K. Vijayalakshmi Associate Professor and Vertical Head, School of Computer Science and Applications, REVA University	Internal Member (Academics)
12	Dr. Devi A Associate Professor, School of Computer Science and Applications, REVA University	Internal Member (Academics)
13	Ms. Reenisha REVA University	Final Year Student
14	Mr. Pawar Rahul Laxman REVA University	Final Year Student

M.Sc. (Data Science)

Sl.No	Name, Designation & Affiliation of the BOS Member	External/Internal member
1	Dr. M. Dhanamjaya REVA University	Vice-Chancellor
2	Dr. S. Senthil Professor and Director School of Computer Science and Applications, REVA University	Chairperson
3	Dr. R Rajesh Associate Professor & Head, Department of Computer Science, School of Physical Science, Central University, Kerala.	External Member (Subject Expert- Vice Chancellor's Nominee)
4	Dr. Srikanta Patnaik Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar	External Member (Subject Expert)
5	Dr. Madhan Kumar Sreenivasan Associate Vice President, AI Innovation Center, <u>Accenture</u> , Bangalore.	External Member (Subject Expert)
6	Dr. Ambika Paranthaman Expert Data Scientist, Impact Analytics, Bangalore.	External Member (Subject Expert)
7	Mr. Manikanta IT Storage Automation Engineer, Nvidia Systems, Bangalore	Alumni Member
8	Dr. Ambili P S Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA

9	Dr. Vijayalaksmi A Lepakshi Associate Professor, School of Computer Science and Applications, REVA University	BoS Coordinator- CSA
10	Prof. K. Vijayalakshmi Associate Professor and Vertical Head, School of Computer Science and Applications, REVA University	Internal Member (Academics)
11	Dr. Rajeev Ranjan Associate Professor School of Computer Science and Applications, REVA University	Internal Member (Academics)
12	Dr. Hemanth K S Associate Professor School of Computer Science and Applications, REVA University	Internal Member (Academics)
13	Mr. Somasundar REVA University	Final Year Student
14.	Ms. Ameya REVA University	Final Year Student

School of Electronics and Communication Engineering

UG and PG courses in Electronics & Communication Engineering

Sl. No.	Name	Status	Designation and Affiliation
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2	Dr. Y.V. S Lakshmi	Member	Group Leader, IPR Cell, C-DOT, Electronics City, Phase1, Hosur Road, Bangalore-560100 Email: lakshmi@cdot.in , vislak@gmail.com Mobile: 7259947733
3	Dr. P. Mahalakshmi	Member	Professor, Department of Instrumentation, School of Electrical Engineering, VIT, Vellore - 632014. E-mail: pmahalakshmi@vit.ac.in , mahajanasai@gmail.com Office: +91-416-2202435, Mobile: +91-9952390076, Whatsapp: +91-8825479747
4	Mrs. Sandhya Thyagarajan	Member	Vice President, SEBUCentum Electronics Ltd No.44, KHB Industrial Area, Yelahanka New Town, Bengaluru Email: sandhyat@centumelectronics.com M : 9845772021
5	Mr. Mahadevan Vaidyanathan	Member	Professor at PES University(R) & Former Group Director, Communication Systems ISRO SATELLITE CENTER, BANGALORE Email: vmadhu195@gmail.com M: 9886425594
6	Mr. Ramachandra Gambheer	Member	Sr. leader, Technical & Business Operations, CISCO Systems Inc, Sanjose, California, United States Email: ramachandra.gambheer@ieee.org
7	Dr. Prasad N. Shastry,	Member	Professor, Electrical and Computer Engineering BRADLEY University, USA Email: snp@fsmail.bradley.edu M: 9036113307
8	Dr. Rajeev Kamal	Member	Senior Research Engineer Memory Division, Controller design, Samsung Semiconductor India Research(SSIR), Bangalore Email: rajeevkamal@samsung.com
9	Mr. Tejaswi B. R	Member	Software Architect, Hewlett Packard Enterprise, Bangalore Email: tejaswi.b-r@hpe.com , tejaswi.br@hpe.com Mobile:9972214710
10	Dr. Bharathi S. H.	Member (Internal)	Professor, School of ECE REVA University, Bangalore 560 064 Email: bharathish@reva.edu.in Mobile: 9900821465
11	Dr. K. M. Sudharshan	Member (Internal)	HOD, ECE, REVA University, Bangalore 560 064 Email: sudharshankm@reva.edu.in Mobile:8073841654
12	Dr. P. I. Basarkod	Member (Internal)	Professor, School of ECE REVA University, Bangalore 560 064 basarkodpi@reva.edu.in Mobile:9741710671

13	Dr. Prashanth V. Joshi	Member (Internal)	Associate Professor, School of ECE REVA University, Bangalore 560 064 prashanthvjoshi@reva.edu.in Mob: 7019710917, 8147857039
14	Mrs. Pranaya	Alumni	Senior Test Engineer KPIT, Bangalore Email: pranayaycreddey@gmail.com M : 9945891968
15	Gauri Lokayya Hiremath	Current Student	6 th semester ECE, REVA University R19EC078@reva.edu.in Mobile:7888255190

School of Electronics & Communication Engineering
Board of Studies for B. Tech in Electronics & Computer Engineering
(ECM)
Academic Year: 2022-23

Sl. No.	Name, Designation & Affiliation	Status	Correspondence Address
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2	Mrs. Sandhya Thyagarajan	Member	Vice President, SEBUCentum Electronics Ltd No.44, KHB Industrial Area, Near Shintila Apartment, Yelahanka New Town, Bengaluru, Karnataka 560106 Email: sandhyat@centumelectronics.com
3	Mr. Tejaswi B. R	Member	Software Architect, Hewlett Packard Enterprise, Bengaluru Email: tejaswi.b-r@hpe.com tejaswi.br@hpe.com Mobile:9972214710
4	Dr Madhushree Basavarajaiah	Member	Solution Engineer, AI Lead at Go Digit General Insurance Limited. Email: bmadhushree@yahoo.com Mobile: 7405285827
5	Dr. K. M. Sudharshan	Member (Internal)	Professor and Director, School of ECE, REVA University, Bangalore 560 064 Email: sudharshankm@reva.edu.in Mobile:8073841654
5	Dr. Manjunath R. Kounte	Member (Internal)	Associate Professor and Head, Electronics and Computer Engineering (ECM), School of ECE, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: kounte@reva.edu.in Mob: 8884647666
6	Dr Venkata Siva Reddy	Member (Internal)	Professor, School of ECE, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: venkatasivareddy@reva.edu.in Mobile:9880231470
7	Dr. Vishwanath Y	Member (Internal)	Professor, School of Computer Science and Engg, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: vishwanath.y@reva.edu.in Mob: 9844891153

8	Dr. Chaya	Member (Internal)	Assistant professor, School of ECE, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: chaya@reva.edu.in Mob: 9833075908
9	Dr. Vidyasagar K. N	Member (Internal)	Associate Professor, School of ECE, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: Mob:
10	Mr. C R Yaswanth Simha,	Alumni	Technical Analyst, Computa Centre Pvt. Ltd, Bengaluru Email: yaswanth.reddy@computacenter.com Mobile : 9030608910
11	Ms. Manasi Angadi,	Current Student	6 th Semester, Electronics and Computer Engineering, REVA University, Rukmini Knowledge Park, Bengaluru 560 064 Email: r19lc021@ece.reva.edu.in Mobile: 6364931114

School of Electronics & Communication Engineering
Board of Studies for B. Tech in Robotics and Automation(R&A)
Academic Year: 2022-23

Sl. No .	Name, Designation & Affiliation	Status	Correspondence Address
1	Dr. R. C. Biradar	Chair Person	Director, School of ECE, REVA University Rukmini Knowledge Park, Yelahanka, Bangalore - 560 064 Email: dir.ece@reva.edu.in Mobile: 9902679446, Phone: +9180 65687563/64/65
2	Mrs. Sandhya Thyagarajan	Member	Vice President, SEBUCentum Electronics Ltd No.44, KHB Industrial Area, Yelahanka New Town, Bengaluru Email: sandhyat@centumelectronics.com M : 9845772021
3	Mr. Subhash P	Member	Head of Department-Manufacturing Digital Bosh Automotive Electronics India Private Limited, Bangalore Email: Subhash.p@in.Bosch.com Mobile:9886717435
4	Dr.Kran B	Member	Asst. Professor ,Department of Robotics and automation Faculty of engineering and technology Jain university, Bangalore Email: b.kiran@jainuniversity.ac.in Mobile:9901329141
5	Mr. Sai Siddik Yeturu	Member	Product design specialist, Sirena Technologies Pvt. Ltd., 4th Floor, Tower D, Diamond District Office Buildings, Old Airport Road, Domlur, Bengaluru – 560 008 Email: Siddik@sirenalabs.com Mobile:+91-8465838603

6	Mr. Suarj Wodeyar	Member	Drona Automation, KSSIDC Industrial Area Yelahanka, Bengalur-560064 Email: suraj@dronaautomations.com Mobile :8861711589
7	Mr. Madan H. T	Member (Internal)	Assist. Professor, School of ECE, REVA University, Rukmini Knowledge Park, Bangalore 560 064 Email: madanht@reva.edu.in Mob:9164190004
8	Dr.Jagaddeswaran	Member (Internal)	Dr.Jagaddeswaran Associate Professor, School of ME REVA University, Rukmini Knowledge Park, Bangalore 560 064 Email: njagadeeswaran@reva.edu.in Mobile: 9880231308
9	Dr. Sankata Bhanjan Prusty	Member (Internal)	Associate Professor School of Electronics & Communications Engineering, REVA University, Rukmini Knowledge Park, Bangalore 560 064 Email: sankatabhanjan.p@reva.edu.in Mobile:938808455
10	Mr. Abhishek Patil	Alumni	Embedded software developer EDAG Group Darmstadat, Hesse, Germany Email: abhiece019@gmail.com Mobile :+4917680664030
11	Devaki V	Current Student	B.Tech Robotics and Automation, School of ECE Address: G3 Block, REVA Hostel. Email: vasudeva14d@gmail.com Mobile:6382841539

School of Legal Studies

Sl.No	Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Law	Prof.Dr. Bharathi S School of Legal Studies	Chairperson
2	Law	Prof .Dr. Nagaraja V School of Legal Studies	Member
3	Law	Prof .Dr. Aarati Tyagi School of Legal Studies	Member
4	Law	Prof .Dr.Kalicharan M L School of Legal Studies	Member
5	Law	Prof.Dr.G.R.Jagadeesh Principal ,National Law College Shivamogga	External Member
6	Law	Prof.Dr.Pranitha BS Principal Sheshadripuram Law College Bangalore	External Member
7	Law	Prof.Dr.V.Sudesh University Law College Bangalore	External Member
8	Law	Prof.Dr.Sandeep MN Professor NUALS Kochi	External Member
9	Law	Senior Advocate NamanJhabakh Holla &Holla Associates,Bangalore	External Member
10	Law	P V Miranda Kumar Student REVA	Student Representative
11	Law	MilindKallappaToravi Student REVA	Student Representative

School of Management Studies

Sl.No.	Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
1	Bachelor of Business Administration (BBA)	Dr. Shubha A Professor and Dean, Faculty of Commerce and Management Studies, Dean – REVA Business School, REVA University dir.comm@reva.edu.in, +91-8095491949	Chairperson Internal
2	Bachelor of Business Administration (BBA)	Dr. Nitu Ghosh Associate Professor and Director, School of Management Studies, REVA University, dir.ms@reva.edu.in +91-9538999403	Internal Member
3	Bachelor of Business Administration (BBA)	Dr. Pramod Pathak Professor, Retired, IIT(ISM), Dhanbad, Jharkhand ppathak.ism@gmail.com +91-9334009001	Senior Academician External Member

4	Bachelor of Business Administration (BBA)	Dr. Madhavendra Misra Professor, Indian Institute of Information Technology, Allahabad, UP madhvendra@iiita.ac.in +91-9450627589	Senior Academician External Member
5	Bachelor of Business Administration (BBA)	Mr. Samarjit Ghosh Senior Director, Conduent, samarjitg@gmail.com +91-9632266703	Industry External Member
6	Bachelor of Business Administration (BBA)	Dr. Pilla Venkataswamy Assistant professor, School of Management Studies, REVA University, pillavenkatswamyk@reva.edu.in +91-9731238455	Internal Member
7	Bachelor of Business Administration (BBA)	Dr. Jalaja V Assistant professor, School of Management Studies, REVA University, jalaja.v@reva.edu.in +91-9632032517	Internal Member
8	Bachelor of Business Administration (BBA)	Mr. Prateek Kulkarni Alumni, BBA-Hons (2017-2020), School of Management Studies, REVA University +91-7411993585	Alumni

School of Electrical and Electronics Engineering

B Tech in Electrical and Electronics Engineering

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Raghu C N Director School of Electrical and Electronics Engineering, REVA University	Chair Person
2.	Dr. D N Gaonkar Associate Professor Department of Electrical and Electronics Engineering NITK, Surathkal	Member
3.	Dr Shashidhar G Koolagudi Associate Professor and HOD Department of Computer Science and Engineering NITK, Surathkal	Member
4.	Dr. Hemalatha C Associate Professor Department of Electrical and Electronics Engineering R V College of Engineering Bengaluru	Member
5.	Mr. C K Sreenath Deputy General Manager Smart Grid and Electric Vehicle Bangalore Electricity Supply Limited	Member

6.	Dr. B P Divakar Director, Research and Innovation Cell, REVA University	Member
7.	Dr. Venkateshmurthy B S Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
8.	Dr. K Narayan Swamy Professor, School of Electrical and Electronics Engineering, REVA University	Member
9.	Dr. Ashwin Kumar Motagi Director and Professor, School of Computer Science and Engineering, REVA University	Member
10.	Dr. Ritesh Dash Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
11.	Mrs. Akshith Monappa Assistant Professor, Department of Electrical and Electronics Engineering Sai Vidya Institute of Technology, Bangalore	Alumni Member
12.	Mallikarjun M Magadum Akash S H	Final Year Student Members
13.	Sagar B S Assistant Professor, School of Electrical and Electronics Engineering, REVA University	Coordinator

B Tech in Electrical and Computer Engineering

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Raghu C N Director School of Electrical and Electronics Engineering, REVA University	Chair Person
2.	Dr. D N Gaonkar Associate Professor Department of Electrical and Electronics Engineering NITK, Surathkal	Member
3.	Dr Shashidhar G Koolagudi Associate Professor and HOD Department of Computer Science and Engineering NITK, Surathkal	Member
4.	Prof. Dr. C Lakshminarayan Professor Department of Electrical and Electronics Engineering, BMSCE, Bangalore	Member
5.	Mr. Krishnakumar Jinka Principle Architect GE Healthcare, Bangalore	Member
6.	Dr. B P Divakar Director, Research and Innovation Cell, REVA University	Member
7.	Dr. Venkateshmurthy B S Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
8.	Dr. K Narayan Swamy Professor, School of Electrical and Electronics Engineering, REVA University	Member
9.	Dr. Ashwin Kumar Motagi	Member

	Director and Professor, School of Computer Science and Engineering, REVA University	
10.	Dr. Ritesh Dash Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
11.	Mrs. Akshith Monappa Assistant Professor, Department of Electrical and Electronics Engineering Sai Vidya Institute of Technology, Bangalore	Alumni Member
12.	Dhruva Kumari S, Chinmayee Chavan	Final Year Student Members
13.	Sagar B S Assistant Professor, School of Electrical and Electronics Engineering, REVA University	Coordinator

M Tech in Power and Energy Systems

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Raghu C N Director School of Electrical and Electronics Engineering, REVA University	Chair Person
2.	Dr. D N Gaonkar Associate Professor Department of Electrical and Electronics Engineering NITK, Surathkal	Member
3.	Prof. Dr. C Lakshminarayan Professor Department of Electrical and Electronics Engineering, BMSCE, Bangalore	Member
4.	Mr. Krishnakumar Jinka Principle Architect GE Healthcare, Bangalore	Member
5.	Dr. B P Divakar Director, Research and Innovation Cell, REVA University	Member
6.	Dr. Venkateshmurthy B S Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
7.	Dr. K Narayan Swamy Professor, School of Electrical and Electronics Engineering, REVA University	Member
8.	Dr. Ashwin Kumar Motagi Director and Professor, School of Computer Science and Engineering, REVA University	Member
9.	Dr. Ritesh Dash Associate Professor, School of Electrical and Electronics Engineering, REVA University	Member
10.	Mrs. Akshith Monappa Assistant Professor, Department of Electrical and Electronics Engineering Sai Vidya Institute of Technology, Bangalore	Alumni Member
11.	Sushma Swaraj Ahamed Mallik	Final Year Student Members
12.	Sagar B S Assistant Professor, School of Electrical and Electronics Engineering, REVA University	Coordinator

School of Allied Health Sciences

B.Sc MR&DI (Medical Radiology & Diagnostic Imaging)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Jayashree Prof. & Head, School of Allied Health Sciences, REVA University	Chair Person
2	Ms. Amirunnissa Banu S Assistant Professor, School of Allied Health Sciences, REVA University	Member
3	Prof. Oshin Mathew School of Allied Health Sciences, Unity College	Member
4	Dr. Karthi N Associate Professor, School of Allied Health Sciences, REVA University	Member
5	Dr. Gale Kathleen Edward Lab Head & Consultant Pathologist, Onquest Laboratories, Bangalore	Member
6	Ms. Juliet Jyotimani Assistant Professor, School of Allied Health Sciences, REVA University	Member
7	Dr. D V Sunitha Associate Professor & Coordinator, School of Applied Health Sciences, REVA University	Member
8	Mr. Gladwin Gabriel Narayana Hrudayala, Bangalore	Member
9	Dr. Prakash Iyer Consultant Radiologist, Seshadripuram, Bangalore	Member
10	Dr Ajay Rao Radiation Oncologist, Apollo Hospital, Bangalore	Member
11	Dr. Amisha Shah Consultant Radiologist, Regal Hospital, Bangalore	Member

BPT (Bachelor of Physiotherapy)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Jayashree Prof. & Head, School of Allied Health Sciences, REVA University	Chair Person
2	Mr. Prashanth V Mangalvedhe Assistant Professor, School of Allied Health Sciences, REVA University	Member
3	Prof Saikumar N Principal, College of Physiotherapy Sanjay Gandhi Institute of Trauma and Orthopaedics, Bangalore	Member
4	Mr. Vijay Samuel Raj V, Associate Professor, JSS College of Physiotherapy, Mysore	Member

5	Dr Veera Raghavan V Professor, School of Allied Health Sciences, REVA University	Member
6	Dr. Kruthika S Associate Professor, School of Allied Health Sciences, REVA University	Member
7	Dr Ramesh Kumar Kushwaha Assistant Professor, School of Allied Health Sciences, REVA University	Member
8	Ms. Juliet Jothimani Assistant Professor, School of Allied Health Sciences, REVA University	Member
9	Dr. Gale Kathleen Edward HOD, Laboratory Service and Consultant Pathologist, ELBIT Medical Diagnostics Pvt Ltd, Bangalore	Member

B.Sc MLT (Medical Laboratory Technology)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Jayashree Prof. & Head, School of Allied Health Sciences, REVA University	Chair Person
2	Ms. Sruthi. G, Lecturer, Acharya Institute of Allied health Sciences	Member
3	Mr. Benjo Chalissery, Assistant Professor, School of Allied Health Sciences, REVA University	Member
4	Ms. Varsha K S, Assistant Professor, School of Allied Health Sciences, REVA University	Member
5	Mrs. Meghana M V, Assistant Professor, School of Allied Health Sciences, REVA University	Member

B.Sc N&D (Nutrition & Dietetics)

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Jayashree Prof. & Head, School of Allied Health Sciences, REVA University	Chair Person
2	Dr. Sangeeta Pandey Associate Professor Food Science & Nutrition Mount Carmel College, Bengaluru.	Member
3	Dr. C S Vivek Babu Principal Scientist, CFTRI, Mysore	Member
4	Dr. Keshamma E, Assistant Professor of Biochemistry, Maharani Cluster University, Palace Road, Bangalore	Member
5	Dr. Veera Raghavan V Professor School of Allied Health Sciences, REVA University	Member
6	Dr. Sharadamma N Associate Professor, School of Allied Health Sciences, REVA University.	Member
7	Prof. Pooja R Karkera Assistant Professor School of Allied Health Sciences, REVA University	Member

M.Sc. Biochemistry

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Jayashree Prof. & Head, School of Allied Health Sciences, REVA University	Chair Person
2	Dr. U.V Babu Head, Research and Development, Himalaya Drug Company, Yeshwanthpur, Bangalore.	Member
3	Dr. Subrahmanya Kumar K Associate Prof. TDU, Bangalore	Member
4	Dr. V.Veera Raghavan Professor, School of Allied Health Sciences, REVA University	Member
5	Dr. Ramesh Kumar Kushwaha Associate Professor, School of Allied Health Sciences, REVA University.	Member
6	Dr. Sikandar Mulla Associate Professor, School of Allied Health Sciences, REVA University.	Member
7	Dr. Sharadamma N Associate Professor, School of Allied Health Sciences, REVA University	Member

School of Applied Sciences – Chemistry

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Madhusudana Reddy M. B. Professor, Department of Chemistry, School of Applied Sciences, REVA University , Bengaluru	Chairperson
2	Dr. K Hanumae Gowd Associate Professor , Department of Chemistry, CUK, Gulbarga	External Member
3	Dr. Arun M Isloor Professor, Department of Chemistry National Institute of Technology – Karnataka, Suratkhal	External member
4	Dr Ravindra Vikram Singh Ph.D., FRSC Director and Head- R&D, Technology and Innovation at Merck, INDIA ravindra.singh@merckgroup.com	External Member
5	Dr. Nagaraju D H Professor, Department of Chemistry, School of Applied Sciences, REVA University , Bengaluru	Internal Member
6	Dr. Nagarajiah Associate Professor, Department of Chemistry, School of Applied Sciences, REVA University , Bengaluru	Internal Member
7	Dr. Nagendra G. Associate Professor, Department of Chemistry, School of Applied Sciences, REVA University , Bengaluru	Internal Member
8	Dr. Sakthivel Kandaiah Associate Professor, Department of Chemistry, School of Applied Sciences, REVA University , Bengaluru	Internal Member
9	Miss. Megha Dash Alumni student 2018-20 batch	Alumni student 2018-20 batch
10	Mr. Yeshwanth Yashu	Final year B Sc Student

School of Applied Sciences – Physics

B.Sc - PMCs – Physics

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. D V Sunitha, Associate Professor and HoD Department of Physics REVA University	Chairperson
2	Prof. Chandrabhas Narayana FRSC FNASc FASc Chairman and Professor Chemistry and Physics of Materials Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur P.O., Bangalore 560064 INDIA	External Member
3	Dr. Naveen C S Assistant Manager HMC Dept - Thin Films & Optics Division Hind High Vacuum Company Pvt. Ltd. Nos. 31, 32, 33, 34 & 37, KIADB Industrial Area Phase 1, Dabaspeth, Nelamangala Taluk, Bangalore Rural District 562 111 Phone: +91-9481054653	External Member
4	Dr.K.M. Eshwarappa Associate Professor Davengere University, Davangere, Karnataka	External Member
5	Dr.Venkatesh Babu.K.R Associate Professor, Department of Physics Nrupatunga University, Bangalore	External Member
6	Dr.Mahipal Ronat, Associate Professor	Internal
7	Prof.Ranjith Kumar, Assistant Professor	Internal
8	Dr.Mahendra. K	Internal

M.Sc-Physics

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. D V Sunitha, Associate Professor and HoD Department of Physics REVA University	Chairperson
2	Prof. Chandrabhas Narayana , FRSC FNASc FASc Chairman and Professor Chemistry and Physics of Materials Unit Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur P.O., Bangalore 560064 INDIA	External Member
3	Dr.Manohar Rao	External Member

	Principal Product specialist Perkin Elmer India Pvt Ltd	
4	Dr.K.M. Eshwarappa Associate Professor Davengere University, Davangere, Karnataka Holenarsipura 573211 Hassan, Karnataka	External Member
5	Dr.K.Munirathnam, Associate Professor	Internal
6	Dr.Amretashis Sengupta, Associate Professor	Internal
7	Dr.PrakashBabu, Assisitant Professor	Internal
8	Samtham Manopriya, JRF, IIT Indore	Alumini

School of Applied Sciences – Mathematics

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Dr. Vishu Kumar M, Professor and Head, Department of Mathematics, REVA University, Bangaore-64	Chairman
2	Dr. Somanchi V S S N V G Krishnamurthy Professor and HOD, Department of Applied Mathematics, Defense Institute of Advanced Technology. Pune	External Member
3	Professor G D Veerappa Gowda Raja Ramanna Fellow TIFR Centre for Applicable Mathematics, Bangalore	External Member
4	Dr. D. Radhakrishna ,Vice Principal Vijaya college R V Road ,Bangalore-560004	External Member
5	Dr. Yellapragada Bhavani Kumar Scientist Engineer – SG ,National Atmospheric Research Laboratory, Tirupathi	External Member (Industry)
6	Dr. Subramanyam T, Associate Professor, M S Ramaiah University of Applied Sciences, Bangalore	External Member
7	Dr. Hanumagowda B N, Professor, Department of Mathematics, REVA University, Bangaore-64	Internal Member
8	Dr. Udaya Kumara K N ,Professor, Department of Mathematics, REVA University,Bangaore-64	Internal Member
9	Dr. Madhusudhana Rao Zalki, Professor (Statistics) Department of Mathematics, REVA University, Bangaore-64	Internal Member
10	Dr. Brinda Halambi, Associate Professor, Department of Mathematics, REVA University, Bangaore-64	Internal Member
11	Dr. Manjunatha N, Associate Professor, Department of Mathematics, REVA University, Bangaore-64	Internal Member
12	Dr. K Sushan Bairy, Assistant Professor, Department of Mathematics, REVA University, Bangaore-64	Internal Member
13	Ms. Kashish Kamal Gajwani	Alumni (UG)
14	Ms Aishwarya G Dikshit	Alumni (PG)
15	Mr. Girish R	Final M.Sc

16	Ms.Sangeetha Yadav	Final M.Sc
17	Ms Pallavi A R	Final B.Sc
18	Ms Swetha J	Final B.Sc

School of Performing Arts and Indic Studies

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1.	Dr. Vidya Kumari S Director, School of Performing Arts & Indic Studies, REVA University, Bangalore. Vidyakumari.s@reva.edu.in 9482214242	Chairperson
2.	Dr. Susheela S N Professor, Bangalore University susheelasn@icloud.com 6361223590	Member
3.	Dr. C M Neelakandan Former Academic Director, Kerala Kalamandalam, Former Chairperson, Publishing dept, Shree Sankaracharya University of Sanskrit, Kalady,Kerala. drcmneelakandhan@gmail.com 9847155603	Member
4.	Guru Dhananjaya Hegde SPICMACAY Member Hindustani Musician Director of Saptak Organisation dghegde1978@gmail.com 9820792622	Member
5.	Guru Sujata Mohapatra Central Sangeet Natak Akademi Awardee sujatamohap@gmail.com 9437078192	Member
6.	Guru Kalamandalam Hymavathi Former HOD of Kerala Kalamandalam Deemed University ctyhymavathy@gmail.com 9074562462	Member
7.	Dr. K Ramakrishnaiah Professor (Theatre Arts) Bangalore University Director of Ramnagar PG Centre ddmramakrishnaiah@gmail.com 9916655880	Member
8.	Dr.Ruma Shil Founder and Director, Nritya Nikunj centre for Kathak,Bengaluru rumashil@reva.edu.in 8494942362	Member
9.	Dr.Smitha Reddy Assistant Professor, REVA University Smitha.reddy@reva.edu.in 9845300813	Member
10.	Aswini. C P Assistant Professor, REVA University Aswini.cp@reva.edu.in	Member

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11.	Dr. RK Padmanabha Ganakalabhushana, Karnataka Kalashree Bangalore, Karnataka Rkpadmanabha@gmail.com 9945201310	Member
12.	Anusha K V Student -MPA 20135913249@sopa.reva.edu.in 9611570334	Student
13.	Shilpa V Student -MPA 20135911072@sopa.reva.edu.in 8078298717	Student

REVA Business School

MBA

Sl. No	Name, Institution/Organization Affiliated to , Designation	Designation in BOS of RU
1	Chairman Dr Shubha A Professor & Dean Faculty of Commerce & Management Studies Dean – REVA Business School, REVA University	Internal member
2	Dr Anshu Rani Associate Professor Domain – Marketing REVA Business School, REVA University	Internal member
3	Dr Thamotharan Ayyavu Associate Professor Domain – Finance, REVA Business School REVA University	Internal member
4	Dr Subhashree Kar Professor Domain – HR REVA Business School, REVA University	Internal member
5	Dr Harish Babu Principal Nagarjuna Degree College, Domain – Marketing	External
6	Dr Bhavani M R Professor Chanakya University, Domain – Finance	External
7	Dr Uma Warriar Professor (OB & HR) and Area Coordinator (Research, Training and Consultancy, Projects) CMS B School, JAIN (Deemed to be University) Bengaluru	External
Experts to be nominated by Vice Chancellor		
1	Dr Bhimaraya Metri Dean, IIM – Nagpur	External

2	Dr. A. Venkataramana Professor of Commerce, Sri Krishnadevaraya University, Ananthapuramu – 515 003. (AP). India. E-mail: skuramana@yahoo.com Mobile: 0 94409 82542, 6281944342	External
3	Dr. Y. M. Satish Professor Department of Management Studies , Ramaiah Institute of Technology. Email: ymsatish75@gmail.com Phone: 9980017418	Internal
One Representative from Industry/ Corporate Sector		
1	Mr Kamal Artwani Associate Director – Human Resources Rakuten India Enterprise Private Limited, Bangalore, India	External
Two Alumni Representatives		
1	Ms Gangupenta Venkata Aishwarya Alumni – Batch -2018-2020	Alumni
2	Mr Aqueeb Khan Alumni – Batch -2020 - 2022	Alumni
Two Final Year Students		
1	Mr Ajay Kumar K 3rd semester MBA Specialization – Finance & Operations REVA Business School REVA University	Student
2	Mr Meghana G Raj 3rd semester MBA Specialization – HR & Operations REVA Business School REVA University	Student

3.1.5 SCHOOL ADVISORY COMMITTEES

To continuously update the curriculum to make it relevant to industry requirements as well as to benchmark at the international level, every School of REVA University has a School Advisory Committee, members of which are from foreign universities as well as industries.

The following are the School Advisory Committees:

School of Arts Humanities and Social Sciences

Sl.No	Name, Designation, and Affiliation of the Member of the Advisory Committee
1	Dr. Magdalena Zemojzel Piotrowska Professor & Chair, Cross Cultural Psychology Section of Polish Society of Social Psychology Head, Cross Cultural Psychology Unit, University of Cardinal Stefan Wyszyński, Poland
2	Prof. Elizabeth Birmingham Dean, Faculty of Social Sciences and Humanities Lakehead University, Canada
3	Dr. Mohamad Abbas Professor, School of Communication University of Tehran, Iran

4	Dr. Emma Roberts Associate Dean, Global Engagement, Faculty of Arts, Professional and Social Studies, Liverpool John Moores University, Liverpool, United Kingdom
5	Mr. Brijesh Kalappa Advocate in the Supreme Court Former Legal Advisor to the Government of Karnataka (with the rank of Minister of State) and Former Additional Advocate General, Haryana
6	Mr. Syed Sultan Ahmed MD & Chief Learner @LXL Ideas Educator Entrepreneur Film Maker Publisher
7	Dr. G. Venkatesh Kumar Dean, Science and Technology Professor, Department of Studies in Psychology University of Mysore, Manasagangotri, Mysore
8	Dr. Surabhi Dhahiya Professor Indian Institute of Mass Communication, New Delhi
9	Dr. Priyanka Tripathi Associate Professor of English Dept of Humanities & Social Sciences IIT, Patna, India
10	Dr. Hitesh D. Raviya Professor & Vice Dean, Faculty of Humanities The Maharaj Sayajirao University of Baroda, Vadodara, Gujarat
11	Mr. T.R GopalaKrishnan Former Editor, The Week Magazine

School of Legal Studies

Sl.No	Name, Designation, and Affiliation of the member of the Advisory Committee
1	Prof Dr.V B CoutinhoFoemer Vice-Chancellor Gulbarga University -Member
2	Dr.Sudesh V Professor, ULC Jnana Bharathi Campus Bangalore- Member
3	Adv.NamanJhabhak Advocate, Holla &Holla Associates Bangalore - Member
4	Dr.Praneetha B S Professor &Principal Sheshadripuram Law College Bangalore - Member
5	Dr.Ramalyer Founder & Managing Partner Ayana Legal Infantry Road Bangalore-- Member
6	Balaji N Additional Government Advocate High Court of Karnataka Bangalore-- Member
7	Dr.Bharathi S Professor & Director School of Legal Studies REVA University Bangalore—Member Secretary

School of Architecture

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Ar. Dinesh Verma, Ace Group Architects, Ph. No.: +91-80-22224000, E-mail ID: verma@acegrouparchitects.com
2	Ar. Leena Kumar, Kumar Consultants, Bangalore, Ph. No.: 9845030635, E-mail ID: kumar_consultants@yahoo.com
3	Ar. K. Jaisim, Fountainhead architects, Bangalore, Ph.No.: +91-80-26630234, +91-80-26657915, E-mail ID: jaisimfountainhead@yahoo.com
4	Dr. H. N. Nagendra, Director, SPA, Mysore, Ph. No.: 9448957979 E-mail ID: nagendrahnn@gmail.com
5	Dr. B.S. Bhooshan, Academician and Advisor, Mysore School of Architecture, Ph.No.: 0821 -2510148, 9845106500, E-mail ID: Shashi.bhooshan@gmail.com
6	Mr. Kiriti Sahoo, Area Convener, TERI, Bangalore, Ph. No.: 9916459169, Ph. No.: kiriti.sahoo@teri.res.in

School of Applied Sciences – Biotechnology

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee

1	Bony De Kumar, Ph.D. Director, COBRE Genomics Core, Rm W127, University of North Dakota School of Medicine and Health Sciences
2	Dr. John D. Imig, Ph.D. , Director, Drug Discovery Center, Professor & MCW Eminent Scholar, Medical College of Wisconsin, Milwaukee, WI 53226
3	Dr. Bindu Nair, Research Scientist, Department of Surgery, University of Wisconsin, Madison, Wisconsin, USA
4	Dr. Nellaiah Hariharan, Head, R & D and Training, Bangalore Biotech Labs. Pvt. Ltd. (BiOZEEN), Bengaluru, Karnataka
5	Prof. Padma Thiagarajan, Professor, School of BioSciences, and Technology (SBST) Vellore Institute of Technology, Vellore, Tamil Nadu
6	Dr. Basavaraj Girennavar, Chairman & Managing Director, Criyagen Agri & Biotech Pvt.Ltd. Bangalore

School of Civil Engineering

School	Name, Designation and Affiliation of the member of the Advisory Committee
1.	Dr. A.Veeraraghavan Professor, Department of Civil Engineering, IIT Madras, Room No:#234, Building Sciences Block, IIT Madras, Chennai-600036 (o) 044-22574272 Fax:044-22570509 Email: av@iitm.ac.in
2.	Dr. G.L. Sivakumar Professor, Department of Civil Engineering, India Institute of Science (IISc) Bangalore Phone: 9448480671 glsivakumar@gmail.com
3.	Dr. V. Ramachandra Zonal Head, Technical Services, Ultra Tech Cement Ltd., Industry House, 6th floor, #45, Race Course Road, Bangalore 560 001, (M)97432-47985 Ramachandra.v@adityabirla.com
4.	Dr. Mattur C Narasimhan, Professor, Department of Civil Engineering, NIT, Surathkal, Karnataka 575 025 (O) 0824-2474000Ext 3336 (R) 0824-2474336 (M) 94491-63427 Email: mattur.cn@gmail.com mattur@nitk.ac.in
5.	Dr.R.V.Ranganath Dean (Academic), Principal, Professor & HOD, Department of Civil Engineering, BMS College of Engineering, Bull Temple Road, Bangalore-560 019, Currently Principal BMSIT, Yelahanka, Bangalore (M) 98450-86602 rangarv@yahoo.com
6.	Dr. B.V. Reddy Professor, Faculty of Engineering and Applied Sciences, ONTARIO Tech University Oshwawa, ON, Canada, L1H7K4 bv_reddy@hotmail.com
7.	Dr. Srinivas Voggu scientist, CSIR, Taramani, Chennai (M) -9444311229 srinivas@serc.res.in
8.	Dr. K. Srinivasa Raju Associate professor, Anna University, Chennai (M) 9444302181 raju_irs@yahoo.com

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School of Mechanical Engineering

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4	Mr. Praveen Kumar Jinde , Scientist, NAL, Bangalore.
5	Dr. K Ramachandra Former Director, GTRE, Bangalore CEO, NP-MICAV's National Design Research Forum The Institute of Engineers, Bangalore.
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School of Commerce

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8	Prof. Sridhar Seshadri Senior Associate Dean, Faculty and Research, Indian School of Business, Gachibowli, Hyderabad - 500032
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School of Electronics and Communication Engineering

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School of Computer Science and Applications

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5	Mr. Raja Krishnamoorthy Director, SAP, Cognizant Technology Pvt.Ltd, Bengaluru.
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School of Electrical and Electronics Engineering

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3	Dr. Choodamani Nandagopal Reputed Art Historian, Former Academic head, IGNCA, Southern Regional Centre, UNESCO Fellow, UK visiting Nehru Fellow, Bengaluru
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REVA Business School

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
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3	Dr Carlos Moslares Garcia Dean of IQS School of Management, Barcelona

3.2 - FACULTIES / SCHOOLS / DEPARTMENTS / PROGRAMS / EXAMINATION

The following self explanatory tables provides details on Academic Programs offered by various Faculties under different Schools with sanctioned intake and duration of the programs.

Table – 3.2-1
List of Faculty and List of Schools under each Faculty (2022-23)

Sl.No	Faculty	Sl.No	School
1	Faculty of Engineering and Technology	1	School of Civil Engineering
		2	School of Computing and Information Technology
		3	School of Computer Science and Engineering
		4	School of Electrical and Electronics Engineering
		5	School of Electronics and Communication Engineering
		6	School of Mechanical Engineering
2	Faculty of Architecture	7	School of Architecture
3	Faculty of Commerce and Management	8	School of Commerce
		9	School of Management Studies
		10	REVA Business School
4	Faculty of Science and Technology	11	School of Computer Science and Applications
		12	School of Applied Sciences
		13	School of Allied Health Sciences
5	Faculty of Arts & Humanities	14	School of Arts, Humanities and Social Sciences
6	Faculty of Law	15	School of Legal Studies
7	Faculty of Performing Arts	16	School of Performing Arts and Indic Studies

Table – 3.2-2

List of Programs offered under each School - UG & PG 2022-23

SCHOOL	UG PROGRAMS	PG PROGRAMS
School of Civil Engineering	B Tech in Civil Engineering	M.Tech in Computer Aided Structural Engineering (CASE)
		M.Tech in Transportation Engg & Mgt (TEM)
		M.Tech in Construction Technology and Management (CTM)
School of Computing and Information Technology	B Tech in Computer Science & Information Technology	M.Tech in Artificial Intelligence
	B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	M.Tech in Cyber Security
	B Tech in Computer Science & Systems Engineering	-
	B Tech in Information Science & Engineering	-
School of Computer Science and Engineering	B Tech in Computer Science & Engineering	M.Tech in Computer Science & Engineering (CSE) (FT)
	B Tech in Artificial Intelligence(AI) & Data Science	M.Tech in Computer Science Engineering [CSE-Part Time]
	B Tech in Computer Science and Engineering (Internet of Things and Cyber Security including Block Chain Technology)	-
School of Electrical and Electronics Engineering	B Tech in Electrical & Electronics Engineering	M. Tech in Power and Energy Systems (PS)
School of Electronics and Communication Engineering	B Tech in Electronics & Communication Engineering	M.Tech in VLSI Design & Embedded Systems (FT)
	B Tech in Electronics & Computer Engineering	M.Tech in VLSI Design & Embedded Systems [Part Time]
	B Tech in Robotics & Automation	M.Tech in Digital Communication Networking (DCN)
School of Mechanical Engineering	B Tech in Mechanical Engineering	M.Tech in Machine Design (MD)
	B Tech in Mechatronics Engineering	-
School of Architecture	B Arch.	M.Arch. in Environmental Architecture
School Of Commerce	B.Com	M.Com.
	B.Com (Hons.)	-
School of Management Studies	B.B.A.	-
	B.B.A. (Hons.)	-
REVA Business School	-	M.B.A.

SCHOOL	UG PROGRAMS	PG PROGRAMS
School Of Computer Science And Applications	B.C.A.	M.C.A.
	B Sc (Honors) Cloud Computing & Big Data	M.Sc. In Data Science
	B Sc in Multimedia & Animation	-
	B Sc in Cyber Security	-
School of Applied Sciences	B Sc in Biotechnology, Biochemistry, Genetics (BBG)	M.Sc in Biotechnology
	B Sc in Bioinformatics - Biology, Computer Science, Statistics (BCSSt)	M.Sc in Chemistry
	B. Sc in Mathematics, Statistics & Computer Science (MStCS)	M.Sc in Physics
	B Sc in Physics, Mathematics & Computer Science (PMCS)	M.Sc in Mathematics
	B Sc in Microbiology, Chemistry, Genetics (MCG)	M.Sc in Bioinformatics
	-	M.Sc in Microbial Technology
School of Allied Health Sciences	B Sc in Medical Laboratory Technology (MLT)	M.Sc in Biochemistry
	B Sc in Medical Radiology & Diagnostic Imaging	-
	B Sc in Nutrition & Dietetics	-
	B Sc in Sports Science	-
	Bachelor of Physio Therapy (BPT)	-
School of Arts Humanities and Social Sciences	BA in Journalism, English, Psychology (JEP)	MA in English
	BA in Political Science, Economics and Journalism (PSEJ)	MA in Journalism and Mass Communication
	BA in Journalism & Mass Communication	M.Sc in Psychology
School of Performing Arts and Indic Studies	BA in Performing Arts, English, Psychology (PaEP)	Master of Performing Arts (MPA)
School of Legal Studies	BA LLB (Honors)	LLM (Business & Corporate Law)
	BBA LLB (Honors)	LLM (Criminology)

Table – 3.2-3

Duration of the Programs offered – UG & PG 2022-23

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
School of Civil Engineering			
B Tech in Civil Engineering	4 Years	M.Tech in Computer Aided Structural Engineering (CASE)	2 Years
		M.Tech in Transportation Engg & Mgt (TEM)	2 Years
		M.Tech in Construction Technology and Management (CTM)	2 Years
School of Computing And Information Technology			
B Tech in Computer Science & Information Technology	4 Years	M.Tech in Artificial Intelligence	2 Years
B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	4 Years	M.Tech in Cyber Security	2 Years
B Tech in Computer Science & Systems Engineering	4 Years	-	-
B Tech in Information Science & Engineering	4 Years	-	-
School of Computer Science and Engineering			
B Tech in Computer Science & Engineering	4 Years	M.Tech in Computer Science & Engineering (CSE) (FT)	2 Years
B Tech in Artificial Intelligence(AI) & Data Science	4 Years	M.Tech in Computer Science Engineering [CSE-Part Time]	3 Years
B Tech in Computer Science and Engineering (Internet of Things and Cyber Security including Block Chain Technology)	4 Years	-	-
School of Electrical and Electronics Engineering			
B Tech in Electrical & Electronics Engineering	4 Years	M. Tech in Power and Energy Systems (PS)	2 Years
School of Electronics and Communication Engineering			
B Tech in Electronics & Communication Engineering	4 Years	M.Tech in VLSI Design & Embedded Systems (FT)	2 Years

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
B Tech in Electronics & Computer Engineering	4 Years	M.Tech in VLSI Design & Embedded Systems [Part Time]	2 Years
B Tech in Robotics & Automation	4 Years	M.Tech in Digital Communication Networking (DCN)	3 Years
School of Mechanical Engineering			
B Tech in Mechanical Engineering	4 Years	M.Tech in Machine Design (MD)	2 Years
B Tech in Mechatronics Engineering	4 Years		
School of Architecture			
B. Arch	5 Years	M.Arch. in Environmental Architecture	2 Years
School of Commerce			
B.Com	3 Years	M.Com.	2 Years
B.Com (Hons.)	3 Years		
School of Management Studies			
B.B.A.	3 Years	-	-
B.B.A. (Hons.)	3 Years		
REVA Business School			
		M.B.A.	2 Years
School of Computer Science and Applications			
B.C.A.	3 Years	M.C.A.	2 Years
B Sc (Honors) (with specialization in Cloud Computing & Big Data)	3 Years	M.Sc. in Data Science	2 Years
B Sc in Multimedia & Animation	3 Years	-	-
B Sc in Cyber Security	3 Years	-	-
School of Applied Sciences			
B Sc in Biotechnology, Biochemistry, Genetics (BBG)	3 Years	M.Sc in Biotechnology	2 Years
B Sc Bioinformatics - Biology, Computer Science, Statistics (BCSSt)	3 Years	M.Sc in Chemistry	2 Years
B. Sc in Mathematics, Statistics & Computer Science (MStCs)	3 Years	M.Sc in Physics	2 Years
B Sc in Physics, Mathematics & Computer Science (PMCs)	3 Years	M.Sc in Mathematics	2 Years
B Sc in Microbiology, Chemistry, Genetics (MCG)	3 Years	M.Sc in Bioinformatics	2 Years

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
		M.Sc in Microbial Technology	2 Years
School of Allied Health Sciences			
B Sc in Medical Laboratory Technology (MLT)	3 Years	M.Sc in Biochemistry	2 Years
B Sc in Medical Radiology & Diagnostic Imaging	3 Years	-	-
B Sc in Nutrition & Dietetics	3 Years	-	-
B Sc in Sports Science	3 Years	-	-
Bachelor of Physio Therapy (BPT)	4 ½ Years	-	-
School of Arts Humanities and Social Sciences			
BA in Journalism, English, Psychology (JEP)	3 Years	MA in English	2 Years
BA in Political Science, Economics and Journalism (PSEJ)	3 Years	MA in Journalism and Mass Communication	2 Years
BA in Journalism & Mass Communication	3 Years	M.Sc in Psychology	2 Years
School of Performing Arts and Indic Studies			
BA in Performing Arts, English, Psychology (PaEP)	3 Years	Master of Performing Arts (MPA)	2 Years
School of Legal Studies			
BA LLB (Honors)	5 Years	LLM (Business & Corporate Law)	1 Year
BBA LLB (Honors)	5 Years	LLM (Criminology)	1 Year

Table – 3.2-4
Number of Programs Offered – UG & PG
(2014-15 to 2022-23)

Year	UG	PG	Total
2014-15	6	7	13
2015-16	10	13	23
2016-17	14	17	31
2017-18	15	22	37
2018-19	21	23	44
2019-20	28	25	53
2020-21	33	26	59
2021-22	40	30	70
2022-23	39	30	69

Table – 3.2-5
Facultywise Total Number of Programs Offered 2014-15 to 2022-23

Year/Faculty	Engg	S & T	C & M	A & H	Law	Arch	Performing Arts	Total
2014-15	8	0	4	1	0	0	-	13
2015-16	13	3	4	1	1	1	-	23
2016-17	15	6	6	1	2	1	-	31
2017-18	15	9	6	4	2	1	-	37
2018-19	15	13	7	5	3	1	-	44
2019-20	21	15	7	6	3	1	-	53
2020-21	25	15	7	8	3	1	-	59
2021-22	27	22	6	9	4	2	-	70
2022-23	26	23	6	6	4	2	2	69

Table – 3.2-6
Faculty wise Number of UG / PG Programs Offered (2014-15 to 2022-23)

Program	Faculty							
	Engg	S & T	C & M	A & H	Law	Arch	Performing Arts	Total
2014-15								
UG	4	0	2	0	0	0	-	6
PG	4	0	2	1	0	0	-	7
Total	8	0	4	1	0	0	-	13
2015-16								
UG	5	1	2	0	1	1	-	10
PG	8	2	2	1	0	0	-	13
Total	13	3	4	1	1	1	-	23
2016-17								
UG	5	2	4	0	2	1	-	14
PG	10	4	2	1	0	0	-	17
Total	15	6	6	1	2	1	-	31
2017-18								
UG	5	2	4	1	2	1	-	15
PG	10	7	2	3	0	0	-	22
Total	15	9	6	4	2	1	-	37
2018-19								
UG	5	6	5	2	2	1	-	21
PG	10	7	2	3	1	0	-	23
Total	15	13	7	5	3	1	-	44
2019-20								
UG	9	8	5	3	2	1	-	28
PG	12	7	2	3	1	-	-	25
Total	21	15	7	6	3	1	-	53
2020-21								
UG	13	8	5	4	2	1	-	33
PG	12	7	2	4	1	0	-	26
Total	25	15	7	8	3	1	-	59
2021-22								
UG	15	13	4	5	2	1	-	40
PG	12	9	2	4	2	1	-	30
Total	27	22	6	9	4	2	-	70
2022-23								
UG	14	14	4	3	2	1	1	39
PG	12	9	2	3	2	1	1	30
Total	26	23	6	6	4	2	2	69

Table – 3.2-7
Number of Programs offered (UG and PG) with Sanctioned Intake (2022-23)

Faculty / School	No of UG Programs	Sanctioned Intake	No of PG Programs	Sanctioned Intake	Total No of Programs	Total Sanctioned Intake
Faculty of Engineering and Technology						
School of Civil Engineering	01	180	03	90	04	270
School of Computing And Information Technology	04	540	02	60	06	600
School of Computer Science and Engineering	03	600	02	36	05	636
School of Electrical and Electronics Engineering	01	120	01	18	02	138
School of Electronics and Communication Engineering	03	360	03	54	06	414
School of Mechanical Engineering	02	240	01	18	03	258
Total	14	2040	12	276	26	2316
Faculty of Architecture						
School of Architecture	01	80	01	20	02	100
Total	01	80	01	20	02	100
Faculty of Commerce and Management						
School of Commerce	02	360	01	30	03	390
School of Management Studies	02	540	-	-	02	540
REVA Business School	-	-	01	360	01	360
Total	04	900	02	390	06	1290
Faculty of Science and Technology						
School of Computer Science and Applications	04	450	02	240	06	690
School of Applied Sciences	05	235	06	255	11	490
School of Allied Health Sciences	05	120	01	30	06	150
Total	14	805	09	525	23	1330
Faculty of Arts Humanities & Social Sciences						
School of Arts Humanities and Social Sciences	03	120	03	70	06	190
Total	03	120	03	70	60	190
Faculty of Performing Arts & Indic Studies						

Faculty / School	No of UG Programs	Sanctioned Intake	No of PG Programs	Sanctioned Intake	Total No of Programs	Total Sanctioned Intake
School of Performing Arts and Indic Studies	01	20	01	45	02	65
Total	01	20	01	45	02	65
Faculty of Law						
School of Legal Studies	02	120	02	40	04	160
Total	02	120	02	40	04	160
TOTAL	39	4085	29	1346	68	5431

Table – 3.2-8
Number of UG and PG Programs offered Facultywise (2022-23)

Faculty	School	No of UG Programs	No of PG Programs	Total No of Programs
Faculty of Engineering and Technology	ENGG	14	12	26
Faculty of Architecture	ARCH	01	01	02
Faculty of Commerce and Management	C & M	04	02	06
Faculty of Science and Technology	S & T	14	09	23
Faculty of Arts Humanities and Social Sciences	AH	03	03	06
Faculty of Law	L.S	02	02	04
Faculty of Performing Arts & Indic Studies	PA	01	01	02
Grand Total	TOTAL	39	30	69

Table – 3.2-9
Sanctioned Intake of UG and PG Programs offered Facultywise (2022-23)

FACULTY	School	Sanctioned Intake-UG	Sanctioned Intake -PG	Total Sanctioned Intake
Faculty of Engineering and Technology	ENGG	2040	276	2316
Faculty of Architecture	ARCH	80	20	100
Faculty of Commerce and Management	C & M	900	390	1290
Faculty of Science and Technology	S & T	805	525	1330
Faculty of Arts Humanities and Social Sciences	AH	120	70	190
Faculty of Law	L.S	120	40	160
Faculty of Performing Arts & Indic Studies	PA	20	45	65
GRAND TOTAL	TOTAL	4085	1366	5451

3.3 - EXAMINATION – PROCESS, REGULATIONS, ANNOUNCEMENT OF RESULTS, DEGREE AWARDING AND TRANSCRIPTS

1. Special Supplementary Examination

- Special Supplementary Examinations for students involved in Sports & NCC:
Students who miss the Semester Examinations in any semester, for recognized and permitted Sports/NCC activity (University, State, National & International level) will be given a chance to appear for the Semester End Examination in the month following Semester End Examination in the same academic year in which the student missed the examination.
- This facility is subject to prior approvals taken in prescribed formats duly verified and attested by the Director of Sports & the NCC Officer.
- Student/s must apply for the Special Supplementary Examination on or before the last date mentioned in the notification for the Special Supplementary Examinations.
- Student/s must represent university, state or country in national or international level sports or any of the Centrally Organized Camps – organized by Director General, NCC, New Delhi (such as Republic Day Camp (RDC), Tal Sena Camp (TSC), Youth Exchange Program (Y.E.P) and so on.
- The Special Supplementary Examination facility is applicable for the assessment exams of curricular units and not for improvement exams.

2. Reforms: Assessments & Evaluation

Aligning with the recommendations of **UGC and NEP** towards reforms in assessments and evaluation, REVA University has initiated measures to integrate teaching learning and evaluation through quality enhancement initiatives.

Based on the Assessment management plan recommended by UGC, **Rubric-based** assessment-models are being explored to be implemented for formative assessments in a phased manner. The objective is to make available a wide range of assessments towards a continuous evaluation of learners. The assessments will be structured considering the following:

- Mapping of Course Outcomes/ Program outcomes
- Mapping to revised Bloom's Taxonomy
- Designing/choosing of assessment type
- Implementing through assessment rubrics

The proposed assessments models will be implemented for the internal assessments. The wide range of assessments will include:

Collaborative Question banks, Open-Source examination, MCQs, (GATE –Model) internships, industry-related assessments, research-based assessments, simulation-based assessments, case studies, Open-ended experiments, poster-making, projects, activity-based assessments, skill-based assessments and so on.

4 RESEARCH AT REVA UNIVERSITY

4.1 - RESEARCH AND DEVELOPMENT CELL, LIST OF DOCTORAL RESEARCH PROGRAMS, REGULATIONS OF DOCTORAL RESEARCH PROGRAMS

4.1.1 - Research and Development Cell

Research at REVA University has been recognized as the primary activity to enhance teaching-learning process, and also to develop a unique identity as a university that has committed itself to address societal issues through application of Science and Technology. The Research and Innovation division aims to continuously liaise with various funding agencies, R&D institutions, industries and faculty members of REVA University to facilitate for undertaking innovative research in cutting-edge areas of application and social relevance. It facilitates faculty members for interaction with scientists and experts in various fields and keep abreast of the developments in respective areas and exchange ideas for development and innovation. It promotes research culture in the university, formulates research policies, identifies thrust areas of research, provides training to young faculty members in preparing research proposals / writing technical articles, and encourages interdisciplinary research.

4.1.2 - Doctoral Research Programs

REVA offers several Ph.D. programmes and research students can make use of the state-of-the-art facilities of REVA University to do research in various disciplines. The solid research culture of the University enables each student to acquire research skills through various seminars and conferences. Seminars and conferences are helpful to get valuable knowledge from the keynote speakers and other eminent researchers. The research studies conducted at REVA will be of social significance.

List of Doctoral Programs

Sl.No	Name of the Ph.D Program	Sl.No	Name of the Ph.D Program
1	Ph. D. in Computer Science and Engineering	12	Ph. D. in Commerce

2	Ph. D. in Electrical and Electronics Engineering	13	Ph. D. in Chemistry
3	Ph. D. in Civil Engineering	14	Ph. D. in Mathematics
4	Ph. D. in Computer Science and Engineering	15	Ph. D. in Physics
5	Ph. D. in Electronics and Communication Engineering	16	Ph. D. in Biochemistry
6	Ph. D. in Mechanical Engineering	17	Ph. D. in Biotechnology
7	Ph. D. in Performing Arts	18	Ph. D. in Computer Science and Applications
8	Ph.D. in English	19	Ph. D. in Microbiology
9	Ph. D. in Psychology	20	Ph. D. in Architecture
10	Ph.D. in Journalism	21	Ph. D. in Legal Studies
11	Ph. D. in Management Studies		

4.1.3 – Regulations of Doctoral Research Programs

The PhD program is governed as per REVA University Regulations Governing the Minimum Standards and Procedure for Award of Doctoral (Ph D) Degree, 2022

(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

4.2 - Ph.D. Research Scholars Data

The Ph.D Scholar statistics is as per the tables given below.

Table – 4.2-1

Year wise Research Scholars Registered and Awarded PhD (2014-15 to 2022-23)

Year	No. of Scholars Registered	No. of Scholars Degree Awarded	No. of Scholars Discontinued Research	Total No. of Scholars Presently pursuing research
2014	76	41	28	7
2015	110	31	52	27
2016	87	31	22	34
2017	104	10	34	60
2018	96	9	10	77
2019	104	-	4	100
2020	117	-	-	117
2021	240	-	-	240
2022	233	-	-	233
Total	1167	122	150	895

Table – 4.2-2

School-wise and Batch-wise Number of Scholars - 2014 to 2022

School	Number of Scholars									Total
	2014	2015	2016	2017	2018	2019	2020	2021	2022	
CSE	2	9	15	9	6	11	18	50	30	150
CSA	0	0	0	3	9	5	3	16	10	44
ECE	0	7	3	5	21	22	26	15	20	120
EEE	0	1	1	1	2	3	3	11	3	25
Mechanical	0	2	4	2	13	10	2	6	8	47
Civil	1	0	1	8	3	2	7	7	14	42
Commerce	0	2	0	6	4	3	2	15	15	47
Economics	0	0	0	1	0	0	0	0	0	1
Management	0	0	0	7	6	5	8	13	8	47
Mathematics	0	0	0	2	4	8	12	33	17	76
English	0	2	1	1	4	3	2	12	12	37
Hindi	0	1	2	0	0	0	0	0	0	3
Kannada	1	0	0	0	0	0	0	0	0	1
LIS	0	2	0	0	0	1	0	1	0	4
Statistics	0	0	1	0	0	0	0	0	0	1
Chemistry	0	1	2	2	2	6	4	26	34	77
Bio Chemistry	0	0	0	1	1	6	6	4	6	24
Bio Technology	3	0	3	3	2	4	11	7	15	48
Physics	0	0	1	2	0	4	10	16	20	53
Performing Arts	0	0	0	7	0	0	0	0	5	12
Architecture	0	0	0	0	0	3	2	0	0	5
Psychology	0	0	0	0	0	2	0	3	4	9
Microbiology	0	0	0	0	0	2	1	0	0	3
Legal Studies	0	0	0	0	0	0	0	5	9	14
Journalism	0	0	0	0	0	0	0	0	1	1
Visvesvaraya PhD Scheme	0	0	0	0	0	0	0	0	2	2
TOTAL	7	27	34	60	77	100	117	240	233	895

Table – 4.2-3

School Wise and Year Wise PhD Awarded List

School			Year wise Ph.D. Awarded Number				
	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	Total
CSE	1	1	7	5	6	10	30
CSA	0	0	0	0	0	0	0
ECE	1	1	3	5	3	13	26
EEE	0	0	0	0	1	1	2
Mechanical	0	0	1	5	2	2	10
Civil	0	0	1	0	0	3	4
Commerce	1	2	4	0	3	0	10
Economics	0	0	0	0	0	0	0
Education	0	0	0	2	0	0	2
Management	4	3	0	2	6	1	16
Mathematics	0	0	4	10	0	1	15
English	1	0	1	8	4	4	18
Hindi	0	0	1	1	0	1	3
Kannada	0	0	1	1	0	0	2
LIS	1	0	0	2	3	3	9
Statistics	0	0	0	1	0	0	1
Chemistry	0	0	0	0	1	1	2
Bio Chemistry	0	0	0	0	1	2	3
Bio Technology	0	0	0	0	0	5	5
Physics	0	0	0	1	1	3	5
Performing Arts	0	0	0	0	0	0	0
Architecture	0	0	0	0	0	0	0
Psychology	0	0	0	0	0	0	0
Microbiology	0	0	0	0	0	0	0
TOTAL	9	7	23	43	31	50	163

Table – 4.2-4

Year and Gender-wise Research Scholars Registered for PhD and are on roll-2022-23

Year	Male	Female	Total
2014	6	1	7
2015	14	13	27
2016	19	15	34
2017	26	34	60
2018	42	35	77
2019	52	48	100
2020	47	70	117
2021	107	133	240
2022	99	134	233
Total	412	483	895
%	46%	54%	100

Table – 4.2-5

Discipline-wise distribution of Research Scholars pursuing research leading to PhD
(As on 31st March, 2023)

Sl. No	Name of the School	No. of Candidates		
		Male	Female	Total
A	Arts & Humanities			
1	English	12	25	37
2	Hindi	1	1	2
3	Kannada	1	0	1
4	Education	0	0	0
5	Performing Arts	3	9	12
6	Psychology	2	7	9
7	Journalism	0	1	1
	Total	19	43	62
B	Architecture			
7	Architecture	1	4	5
C	Commerce & Management Studies			
8	Commerce	13	34	47
9	Management Studies	26	21	47
	Total	39	55	94
D	Engineering & Technology			
10	Computer Science and Engg	64	86	150
11	Civil Engineering	27	16	43
12	Electronics & Comm. Engg.	51	68	119
13	Electrical & Electronics Engg	10	15	25
14	Mechanical Engineering	40	7	47
	Total	192	192	384
E	Science & Technology			
15	Biochemistry	8	16	24
16	Biotechnology	17	31	48
17	Chemistry	49	28	77
18	Computer Science and Applications	30	16	46
19	Library & Information Science	2	3	5
20	Mathematics & Statistics	24	53	77
21	Physics	23	30	53
22	Economics	1	0	1
23	Microbiology	1	2	3
F	Legal Studies			
	Legal Studies	6	8	14
	VPhD Scheme	1	1	2
	Total	162	188	350
	Grand Total	413	482	895

Table- 4.2-6**School-wise & Gender-wise Faculty Members Registered for Ph. D as on 31st March, 2023**

Sl. No	Schools	Total
1	Arts & Humanities	11
2	Architecture	2
3	Commerce & Management Studies	31
4	Computer Science and Engineering	44
5	Civil Engineering	28
6	Electronics and Communication Engineering	26
7	Electrical and Electronics Engineering	25
8	Mechanical Engineering	23
9	Applied Sciences (BC,BT,CH,MT,ST,MB, PHY,LIS)	16
10	Computer Science and Applications	25
	Total	231

Table- 4.2-7**Subject wise details of Research Guides and Scholars - 2022-23**

Sl. No	Name of the School	No. of Research Guides	No. of Candidates Registered
A	Arts & Humanities		
1	English	9	12
2	Hindi	0	0
3	Kannada	0	0
4	Education	0	0
5	Performing Arts	3	5
6	Psychology	2	4
7	Journalism	1	1
	Total	15	22
B	Architecture		
7	Architecture	0	0
C	Commerce & Management Studies		
8	Commerce	14	15
9	Management Studies	8	8
	Total	22	23
D	Engineering & Technology		
10	Computer Science and Engg	28	30
11	Civil Engineering	8	14
12	Electronics & Comm. Engg.	20	20
13	Electrical & Electronics Engg	2	3
14	Mechanical Engineering	7	8
	Total	65	75
E	Science & Technology		
15	Biochemistry	2	6
16	Biotechnology	11	15
17	Chemistry	15	34

18	Computer Science and Applications	9	10
19	Economics	0	0
20	Library & Information Science	0	0
21	Mathematics & Statistics	11	17
22	Physics	11	20
23	Microbiology	0	0
	Total	59	102
24	Legal Studies	3	9
25	Visvesvaraya PhD Scheme	2	2
	Total	5	11
	Grand Total	166	233

4.3 – Research Projects, Funding of Projects, Research Publications, Patents, Conferences Organised

Research Projects Awarded

REVA University has made a small beginning in securing funded projects. The faculty members being enthusiastic in undertaking funded projects from various funding agencies have secured following 35 projects amounting to Rs. 1,10,01,224 from DST, NRB, SERB, VGST, KCTU, KSCST, VTU, NHRC and Industry Sponsored against the research proposals submitted by them. The details are provided in the Table.

Research Proposals submitted for Funding

Being enthusiastic in undertaking research projects from funding agencies the faculty members of REVA University have submitted 99 projects amounting to Rs. 20,28,01,759 lakhs to various funding agencies such as DRDO, DST, NRB, SERB, VGST, KCTU, KSCST, IUAC, ISRO and others.

Patents Filed, Published and Awarded

Being keen in applied research, REVA University has initiated filing of applications to register for patents. The details regarding patents filed, published and awarded are given in table below.

The following table gives details on the funding received by various Advanced Research Centres, Research Publications, and Patents.

Table – 4.3-1
Research Funding Details
April 1st 2021-March 31st 2023

Sl. No.	Name of School	Name of the Research Centre (s)	Thrust Area of Research	Name of the Coordinator	Name of External Funding Agency, if any	Amt received from external funding agency (in Rs)	University support if any (in Rs)
1	School of Applied Sciences	REVA University	Cancer Biology	Mentor - Dr.Damaodara Reddy V; WOS - Dr Padmavathi Pannuru	NA	NA	19,80,000/- (plus HRA) - Fellowship+ Consumables: Rs. 8,00,000/- = Total 27,80,000
2	School of Applied Sciences	REVA University	Bacterial Genome biology	Co -Pi: Dr. Karthick Vasudevan; PI - Dr. George Priya Doss C	Indian council of Medial research	VIT	12,41,804
3	School of Applied Sciences	REVA University	Molecular and microbial Biology	Dr.Guruprasad N.M	SERB-TARE	ICAR - NIVEDI	15,00,000/- and 7,50,000
4	School of Applied Sciences	REVA University	Assessment of Poly Ethylene Tetraphthalate (PET) Degradation Potential of Selected Bacteria And Fungi From Recalcitrant Polluted Soil of Bangaluru	Student Project Programme	KSCST		12,000/-
5	School of Applied Sciences	REVA University	An integrated toxicogenomic analysis to understand the pathophysiology of human lung cells and immune cells chronically exposed to the low concentration of airborne	SRG	SERB-SRG		32 Lakhs

			micro/nano plastic in vitro.				
6	School of Applied Science (Chemistry)	Center of Excellence in Electrochemistry	Electrochemistry	Department of Chemistry Dr. Nagaraju D.H. Dr. Sathish Reddy Dr. Shivkumara S Dr. Sakthivel Dr. Shivanna M	NIL	NIL	~25 Lakhs
7	CSE	Cognitive Technologies and Cyber Security	Cognitive Computing	Dr. Nimrita Koul	DST	55	NA
8	CSE	AI for Healthcare Informatics and Systems	Artificial Intelligence	Dr. Nimrita Koul, Dr. Sunil Kumar S Manvi	DST	39	NA
9	CSE	Blockchain Technology Secured Informatics Systems and Cyber security	Blockchain Management	Dr. Nimrita Koul, Dr Sunilkumar S Manvi	DST	55.95	NA
10	CSE	IoT & Embedded System	IoT	GC Satish	VGST	10.0	NA
11	SoEEE		Power System	Dr. Ritesh Dash	DST	28810768	
12	School of Performing Arts & Indic Studies	IKS	Indian Arts, Science, Manuscripts	Dr. Vidya Kumari S.	IKS, All India Council for Technical Education Under Ministry of HRD	1888000	NA

13	SoAS-Phys		Memory Devices	Dr P Anjaneyulu			1. 2019-2020 only JRF (total amount spent, 5,40, 000/) 2. 2020-21, 4, 00,00/- (3,42,202/ spent). 3. 2021-2022 One JRF (5,40,000) and 10,000/

Table- 4.3-2
Funded Research Projects Awarded
April 1st 2021-March 31st 2023

Sl. No	Project Title	Name of the Principal Investigator / co-investigators	Funding Agency	Amount (Rs. in lakhs)	Whether completed / ongoing / proposal submitted	Year of Award
1	School of Computer Science & Engg.					
1	Machine Translation system for Sharda Script	Dr. Nimrita Koul	Nvidia	4.39 Lacs	On going	2022
2	“Dhāraṇa”- Indian Knowledge Centre at REVA University	Dr Vidya Kumari S, Dr Ashwinkumar U.M	The Indian Knowledge Systems Division, AICTE	39.91 Lacs	On going	2022
3	Learning and Development Lab for Metaverse Technology	Kiran Kumari Madam	Corporate under their CSR	23.57 Lacs	On going	2023
4	IoT Based Smart System for monitoring and Controlling of IV fluids for patients	Neetravathy, Ashwin Kumar UM, Nagasheer	KSCST (7.1.11/FD P-ST1/623)	2.9 Lacs	On going	2023
2	School Of Computing & Information Technology					
1	Implementation order for the execution of "Visvesvarya PhD scheme for electronics and IT: Phase - II" at REVA University, Bengaluru	Dr. Viswanath R H, REVA University	SERB-CRG Digital Indian Corporation	7,662,000.00	Ongoing	2023
2	High Throughput Phenotyping for early detection of fungal diseases in grape vineyard using Remote sensing Techonologies	Dr. Geetha D	VGST	15,00,000	Ongoing	2021
3	Road condition monitoring information system	Dr. Mallikarjun M Kodabagi	DST	1,706,774	Ongoing	2022

4	Deep Learning Framework for Satellite Image Analysis	Dr. Mallikarjun M Kodabagi	ISRO	2,449,320	Ongoing	2022
3	School Of Electronics & Communication Engineering					
1	Development of Deep Learning Computational Model for prediction, forecasting and progression of Cardiac Arrest	Dr.Mrinal Sarvagya	VGST	15 Lakhs	On going	2023
2	Design and Implementation of Image Based Target Identification using Open Core SoC on FPGA	Dr.Prashanth V.Joshi Dr. Sudarshan K.M	DRDO	38,31,447	On Going	2023
3	Science and Technology and Innovation Hub for Development of SC/ST communities and Bangalore North Block, Bangalore Rural District & Chikkaballapura Block Karnataka State	Dr.Upendra Dr.Karthik Rajendra Dr.Savitha P R	DST	2.88 Crore	On Going	2023
4	Revival of Artefacts of Banjara Community using Mechanization	Dr.Karthik Rajendra	-	44,46,274	On Going	2022
4	School Of Electrical Electronics Engineering					
1	“Science Technology and Innovation Hub for the development of SC/ST communities in Bangalore North Block, Bangalore Rural District & Chikkaballapura Block, Chikkaballapura District Karnataka State”	Dr. Ritesh Dash (CO-PI) Dr. K Jyotishwar Reddy	DST	28810768	On Going	2023
5	School Of Mechanical Engg.					
1	“Thermal Stabilization of nanocrystalline aluminium alloys and its modelling” (EMEQ)	Dr. Dasharath (PI)	Science and Engineering Research Board	34,06,625	Completed	2018-19
2	“Development of Cost Effective Magneto Rheological Fluid(MR) and MR Damper for Two and Four Wheeler Automobiles to Improve Ride Comfort and Stability”	Dr. Hemanth K (PI) Dr. Devaraj S. (Co-PI) Dr. Narayanaswamy (Co-PI)	Karnataka Council for technical Upgradation	75,67,000.00	Ongoing	2018-19
3	Synthesis of high strength and corrosion resistant Nano-structured Stainless steel by SLM process (DST-Seed)	Dr. Shamanth V. (PI) Dr. Hemanth K (Co-PI)	Department of Science and Technology	34,30,196	Ongoing	2019-20
4	An Investigation to analyze the effect of deformation mechanisms on Mechanical Properties of Ultrafine/Nano	Dr. Jagadeesh Babu (PI)	Science and Engineering	25,79,974	Ongoing	2020-21

	grained Titanium alloy under Qusi-Static and Dynamic Loading Condition at ambient temperature		g Research Board			
6	School Of Applied Sciences – BIOTECHNOLOGY					
1	Role of Mi RNA26 and nitric oxide in alcohol induced hepatocarcinoma. A mechanic study using HepG2 cell line	Mentor - Dr.Damaodara Reddy V; WOS - Dr Padmavathi Pannuru	Departmen t of Science & Tech.	27,80,000	Ongoing project	16-08-2022
2	Integrated webserver for real-time tracking of genomic evolution and anti-microbial resistance in Mycobacterium tuberculosis	Co -Pi: Dr. Karthick Vasudevan; PI - Dr. George Priya Doss C	Adhoc Project ID: 2021-14908	12,41,804	Ongoing project	30-03-2022
3	Molecular Characterization of Microbial Endosymbionts In Stomoxys Calcitrans And Its Implications On Population Structure And Management Of Stable Fly	Dr.Guruprasad N.M	SERB-TARE	15,00,000/-	Ongoing Project	06-10-2022
4	Assessment of Poly Ethylene Tetraphthalate (Pet) Degradation Potential Of Selected Bacteria And Fungi From Recalcitrant Polluted Soil Of Bangaluru	Dr. Guruprasad.N.M; Dr. Nethravathy.V; Mr. Noel Jackson Dcosta, Mr. Hemanth R.A , Mr. Pradeep N, Ms. Punjal Ruchita		12,000/-	Ongoing Project	11-05-2022
7	School Of Applied Sciences – Chemistry					
1	Iron Doped Cobalt-Nickel Layered Double Hydroxides as Highly Efficient Hydrogen Evolution Catalysts: AQuest of Iron Effect	Dr. Nagaraju D H	SERB-CRG	5668696/-	Ongoing	2022
2	Development of High Rate and Low Discharge Intercalation Material Devices for Capacitive Desalination	Dr. Nagaraju D H	DST-TMD-WTI-	4484959/-	Ongoing	2023
8	School Of Civil Engg.					
1	Bio-Remediation Of Leachate Samples From Mittaganahalli Msw Landfill For The Treatment Of Bod,Cod & Tds Using Epipremnum Aureum Plant	Prof. Srinidhi S U, Mr. Bibek Thingujam Mr. Mohammed Zaid Wasiq Mr. Keerthan Arvind	Karnataka State Council For Science And Technology	0.05	Completed	2022-23

	And Alum As Coagulant	Mr. Afrooz Ahmod Laskar				
2	Exploration On Populace Forecasting Techniques Suitable For Karnataka Aftermath Of Covid-19 For Public Works	Dr. Ajaybhaskar V Reddy Dr. Y.Ramalinga Reddy,Mr. Vikas Mr. Abhishek Mr. Sangmesh Mr. Sathvik K V	Karnataka State Council For Science And Technology	0.04	Completed	2022-23
3	Investigation Of Indoor Air Quality Control Using Activated Carbon And Spider Plant In University Building	Prof. Srinidhi S U,Mr. Ganesh S Suryavanshi Ms. Sahana C S Mr. C H Naveen Kumar Mr. Darshan Khuba	Karnataka State Council For Science And Technology	0.05	Completed	2022-23
4	Exploring The Prospective Of Parthenium Hysterophorus For Biogas Production Through Cow Dung, Poultry Manure And Goat Manure	Prof. Pavithra M P,Ms. D. Lakshmi Deepak Mr. Charan. G Mr. C H. Asish Reddy Mr. C.V. Siva Kumar	Karnataka State Council For Science And Technology	0.05	Completed	2022-23
5	Identification And Assessment Of Lake Water Bodies In Changes	Dr. Harinath S Dr. Vigneshwaran	Karnataka State Council	0.05	Completed	2022-23
6	Estimation Of The Impact On Soil, Surface And Ground Water Due To The Landfill Disposal At Mandur, North Bengaluru.	Mr. Raghunandan Koppad,Ms. Anusuyamma S C Mr. Manju K S Ms. Meghana N Mr. Shamanth S Hathwar	Karnataka State Council For Science And Technology	0.04	Completed	2022-23
7	Development Of Feeder Routes For Metro And Bmtc In Selected Stretches Of Bengaluru City	Mr. Madhu K A,Mr. Ravi G V Mr. Mohammed Sohail Mr. Deepak G Mr. Kiran	Karnataka State Council For Science And Technology	0.04	Completed	2022-23
9	School of Arts, Humanities & Social Sciences					
1	Development of Ātman, a digital archive, for analyzing and preserving Srimanta Sankardev's philosophy of Eka Sarana drawn from the Bhagavata Purana	1. Dr. Payel Dutta Chowdhury 2. Dr. Sudeshna Das 3. Dr. Argha Sarkar	IKS	15,00,000/- INR (Applied)	Submitted	NA

2	Empowering Women through S&T based interventions to improve livelihood opportunities in selected semi-urban and rural districts of Bangalore North	1. Dr. Payel Dutta Chowdhury 2. Savitha P.R. 3. Dr. Raje Siddiraju Upendra 4. Dr. Veena K.N. 5. Dr. Ritesh Dash 6. Dr. Pramila Kumari N. 7. Dr. Mayuri Kundu 8. Dr. Saradha M.	DST	3,50,17,176 /- INR (Applied on 13/7/2023)	Submitted	NA
3	An Empirical Study on the Access and Socio-Economic Impact of the Government of India's 'Beti Bachao Beti Padhao' Initiative in Selected Villages of the Bangalore Rural District	1. Dr. Payel Dutta Chowdhury 2. Dr. Sudeshna Das 3. Dr. Prathibha M.V. 4. Dr. Argha Sarkar	ICSSR	10,48,600/- INR (Applied on 20/7/2023)	Submitted	NA
10	School of Architecture					
1	Revival of Artefacts of Banjara Community using Mechanization	Principal Investigator: Dr Karthik Rajendra Co-investigators: Dr. Anupama, Neeraja Jayan	DST	44, 46 274/-	Ongoing	2022
11	School of Management Studies					
1	"The impact of Glass Ceiling effect in decision making incorporates"	Dr.Nitu Ghosh	National Commission for women	1,84,8000	Ongoing	-
12	School Performing Arts & Indic Studies					
1	IKS Dharana: Chari	Dr. Vidya Kumari S. Dr. AshwiniKumar U Motagi	IKS, All India Council for Technical education Under Ministry of HRD	Small Project under the principle amount	ongoing	-
2	IKS Dharana: Manuscripts	Dr. Vidya Kumari S. Dr. AshwiniKumar U Motagi	IKS, All India Council for Technical education Under Ministry of HRD	Small Project under the principle amount	ongoing	-
3	IKS Dharana: When Sculptures come alive	Dr. Vidya Kumari S. Dr. AshwiniKumar U Motagi	IKS, All India Council for Technical education Under Ministry of HRD	Small Project under the principle amount	ongoing	-

4	IKS Dharana: Lilavati	Dr. Vidya Kumari S. Dr. AshwiniKumar U Motagi	IKS, All India Council for Technical education Under Ministry of HRD	Small Project under the principle amount	Completed	-
13	School Of Electrical Electronics Engineering					
1	Adaptable Skating Electric Vehicle For Physically Challenged People	Dr. Bansilal Bairwa	KSCST	10,000	Ongoing	2021-22
2	Design And Development Of Low-Cost Solar Appliances Using An Advanced Controller For Agriculture Applications	Dr. Vivekananda Subburaj	KSCST	10,000	Ongoing	2021-22
3	Multipurpose Battery Swapport And Charging Station For Autonomous Drones In Defence And E-Commerce Sectors.	Dr. M Devanathan	KSCST	8,000	Ongoing	2021-22
4	Smart Swachhta Swayam Vidyut (3s2v)	Dr. R C Biradar Dr. Shrikanth S Tangade	KSCST	8,000	Ongoing	2021-22
5	Aerolar Arecanut Harvester	Prof. Nataraj Urs H D	KSCST	8,000	Ongoing	2021-22
6	Iot Based Maintenance Of Smart Grid	Dr. Chaya Ravindra	KSCST	8,000	Ongoing	2021-22
7	Fire Extinguisher Drone	Dr. Venkateshappa	KSCST	8,000	Ongoing	2021-22
8	Design And Development Of X Band Monopulse Comparator For Drone Detection And Tracking Radar	Dr. Rashmi Priyadarshini	KSCST	12,000.00	Ongoing	2021-22
9	Voice Controlled Multi-Utility Vehicle Using Machine Learning	Prof. Raghu K	KSCST	5,000.00	Ongoing	2021-22
10	Develop An Anroid Application For Senior Citizen Pensioners To Generate Digital Life Certificate(Jeevan Pramana) Using Face Recognition Techniques	Prof. Md. Tauseef	KSCST	5,000.00	Ongoing	2021-22
11	Solar Power Water Trash Collector	Prof. Manjunath G. Asuti	KSCST	7,000.00	Ongoing	2021-22
12	Klover The Unmanned Aerial Vehicle	Ms. Anitha Kumari R D	KSCST	6,000.00	Ongoing	2021-22
13	Implementation Of Driverless Car	Prof. Md. Tauseef	KSCST	7,000.00	Ongoing	2021-22
14	Solar Powered Wheelchair With Line Follower System And Rfid Authentication	Dr. Parmeela Kumari N	KSCST	7,500.00	Ongoing	2021-22
14	School Of Mechanical Engg.					

	Design & Development Of Autonomous Hybrid Lawn Mower	Prof. Pavan D	KSCST	8,000.00	Ongoing	2021-22
	Machine Learning In Predicating Tribological Behavior Of Al7075-Beryl-Graphene Nano Mmcs Manufactured By Multi-Dimensional Forging Process	Dr. Shanawaz Patil	KSCST	8,000.00	Ongoing	2021-22
	Fabrication Of Voice And Flex Assist Exoskeleton Arm For Paralyzed People.	Mr. Naga Suresh Babu	KSCST	6,000.00	Ongoing	2021-22
15	School Of Applied Sciences – BIOTECHNOLOGY					
	Assessment Of Poly Ethylene Tetrathalate (Pet) Degradation Potential Of Selected Bacteria And Fungi From Recalcitrant Polluted Soil Of Bengaluru.	Dr. N M Guruprasad Dr. Nethravathy V	KSCST	12,000	Ongoing	2021-22
16	School Of Applied Sciences – Physics					
	Workshop On The Preparation Of Nano Materials For Photovoltaic Application	Dr. K Munirathnam	KSTA Small Grant	25000	Ongoing	2021-22
17	School Of Applied Sciences – Chemistry					
	Computational Studies For Chemistry-Biology Research	Dr. Shivanna M	KSTA Small Grant	25000	Ongoing	2021-22
18	School Of UIIC					
1	5-Day Workshop On Artificial Intelligence & Machine Learning	Dr Kirankumari Patil	KSTA Small Grant	25000	Ongoing	2021-22
2	3 Day Workshop IP Drafting And Claim Writing	Mr Rathan M	KSTA Small Grant	20000	Ongoing	2021-22
3	Tmf-Smart - Ims	Dr Kirankumari Patil	Tech Mahindra	38,00,000	Completed	2021-22
	Agri App - Criyagen	Dr Kirankumari Patil	Criyagen	1,18,000	Completed	2021-22
19	School of Civil Engineering					
	Experimental Studies On Developing Light Weight, Sound Absorbing, Thermal Resisting Mycelium Bricks For Its Micro-Structural And Mechanical Properties.	Mr. Sindhoora C	Kscst	7,000	Ongoing	2021-22

Table – 4.3-3
Research Proposals submitted for Funding Agencies
April 1st 2022-March 31st 2023

SI No	Name of the investigators	Title of Project	Agency Applied	Date of Submission	Amount	Expected date of announcement
1	School of Computing and Information Technology					
1	Dr. B. Muthu Kumar, Prof. Syed Thouheed Ahmed Prof. Bhavana N	IoT and AI based Civil Structure Imbibed Sensor Network for Earthquake and Tremor Detection	SERB-CRG	15-03-2023	1,541,000.00	
2	Dr.G. Parthasarathy Dr.M.Manikandan, Dr. N.Thillaiarasu	An AI-based Pneumonia Virus Detection Method for Kids Using Subpar 4Gy Y Rays	SERB-DST	14-Mar-2023	3,120,000.00	
3	Dr.Geetha D.D, Dr.Rajashekhar Biradar	Remote Investigation of ECG signal through WSN using energy aware routing.	SERB-DST	21-Feb-2023	2136800	
4	Dr.G.Parthasarathy, Dr. Mallikarjun Kodabagi Dr.N.Thillaiaras	Seminar	INSA	17-Mar-2023	50,000	
2	School of Civil Engineering					
1	Application of Geospatial Techniques in Urban Planning and allied areas	Dr. Vigneshwaran S (PI) Dr. Vinod N Tamburi (Co. PI)	SERB - KARYAS HALA	-	300000	-
2	Project Title: Study on use of natural clay liner with additives for Landfill in Rural Systems of Sustainable Wastes Management	Pavithra M P	KSCST	-	6000	-
3	IOT based Smart Waste management system using Arduino	Pushpa Lumina	KSCST	-	6000	-

4	Low cost processing technique of Reclaimed Asphalt Pavement	Dr. Avinash.H.T.	SERB-Empowerment and Equity Opportunities for Excellence	-	15,00,000	-
5	Stabilization Of Black Cotton Soil (Swelling Clay) Using Nano Materials For Roads	Dr P Shivananda	KSCST	-	6000	-
6	Experimental Study on Manufacturing of Thermally Insulated Geopolymer Concrete Using Waste Such As Flash And Guys To Minimising The Global Warming Potential	Dr P Shivananda	KSCST	-	7000	-
7	experimental study on developing light weight,thermal resisting mycelium bricks for its microstructural and mechanical properties	Sindhoora.c	KSCST	-	7000	-
8	Proposing Safe and Suitable Bicycle Routes to Integrate Cycling and Public Transport Systems	Dr. Srikanth	DULT, Govt K	-	Rs. 15,00,000	-
9	Material Properties of RC Sections under Axial and Flexural Loading	Dr. Sumant Kulkarni (PI) Prof. Bhavana B. (CO-PI)	KSCST	-	150000	-
10	Manufacture of Paver Blocks Using Waste Plastic & M-Sand	Dr. M.A Nagesh (PI) Mr. Nanjunda K N (CO-PI)	KSCST	-	500000	-
11	Studies on Implementing of Plastone Blocks	Mr.Prashanth N & Dr.Y Ramalinga Reddy	KSCST	-	500000	-

12	Surface Water Quality analysis in Selected Sites of Vrishbhavathi River in the vicinity of Bengaluru city	Dr Harinath S (PI) and Mr. Srinidhi S U (Co-PI)	KSCST	-	5,00,000	-
13	Study and Modelling of Indoor Air Pollutants in subterranean structures	Dr Harinath S (PI) and Mr. Srinidhi S U (Co-PI)	KSCST	-	5,00,000	-
14	Developing Environmentally Sustainable, Concrete Blocks for Eco-friendly Multi Hazard Resistant Construction Technologies and Habitat Solutions.	Sanjay Raj. A, Dr K Praveen and Bhavana B	KSCST	-	500000	-
15	Evaluation of Pyrolyzed Areca Husk to Remove Total Nitrogen From Landfill Leachate	Dr. Vinod N T & Mrs. Pavithra M P	KSCST		290550	
16	Optimization for Horticulture Crops using IoT	Dr. P.Shivananda (PI) Mr. Raghunandan Koppad. (CO-PI)	KSCST		4,99,000	
17	Studies on dynamic Behaviour of Sustainable Concrete	Dr. Kannam Praveen & Dr. Y Ramalinga Reddy	KSCST		4,60,000	
	Use of Glass-Fiber Reinforced Concrete With Silpozz For Cost Effective Concrete Structures.	Ms. Lovely Sabat (PI) & Mrs. Minakshi Mishra (CO-PI)	KSCST	-	6,00,000	-

18	Modular Construction of Resilient Carbon Neutral Structures Using Robotic Technology	Dr. Mohd Zain Kangda	DST	-	19,20,000	-
19	Seismic Pounding Mitigation of Medium Rise Building by using Low Cost Energy Dissipater	Dr Mohd Zain Kangda (PI), Harish Sagar (CO-PI) and Dr. Nilesh Mate(CO-PI)	KSCST	-	499999	-
20	Feasibility study on agro based residue for high volume flyash concrete	DR. Avinash.H.T.	DST	-	1000000	-
21	Behavior of basaltfiber reinforced high performance concret with metakaolin and silicafume subjected to elevated temprature	Mrs.Shylaja N	KSCST	-	450000/-	-
22	Performance Evaluation of Minor Irrigation Tanks In Selected Villages In Parts Of North Karnataka	Mr. Raghunandan Koppad	Department of Minor Irrigation, Govt. of Karnataka	-	525000/-	-
23	Evaluating the performance of green concrete: A sustainable approach.	Dr.S.Madhura, Mrs Preethi.S, Ms Madhu B E	KSCST	-	2,15,000	-
24	Warm Mix Asphalt with Waste Materials as Filler in Patching of Potholes	Bhanusures H.S (PI), Pallavi HJ (Co-PI)	KSCST	-	20000	-
25	Investigation on RC column joint under axial compression, shear and bending for	Dr. Mehar Babu Ravula (PI), Dr. Sumant Kulkarni (Co-PI)	KSCST	-	101000	-

	proposed storey extension					
26	Application of Geospatial Techniques in Urban Planning and allied areas	Dr. Vigneshwaran S (PI) Dr. Vinod N Tamburi (Co. PI)	SERB - KARYAS HALA	-	300000	-
27	Project Title: Study on use of natural clay liner with additives for Landfill in Rural Systems of Sustainable Wastes Management	Pavithra M P	KSCST	-	6000	-
28	IOT based Smart Waste management system using Arduino	Pushpa Lumina	KSCST	-	6000	-
3	School of Electronics & Communication Engineering					
1	Dr. Rajashekhar C. Biradar	FDP on Industrial IOT- A new revolution	ATAL FDP	06/05/2022	Rs. 3Lakhs	2 Weeks
2	Dr. Gyanappa A Walikar	Science and Technology Intervention in Improving the Health and Holistic Development of Tribal Communities in Hunsur taluk, Mysore district of Karnataka	DST	22/07/2022	Rs.33415000.00	3 years
3	Dr.Veena K N	Design and development of Smart Low-Cost Nebulizer for Effective Aerosol Drug Delivery for Elderly with Artificial Intelligence	BIRAC	27/8/2022	38,64,819.5	3 years
4	Dr. Gyanappa A. Walikar	International Travel Grant to attend the session chair at Fuzhou, China.	SERB	27/08/2022	Rs.450000	6 months
5	Dr.Venkateshappa	Development of an Acoustic System for Detection and Classification for Drone and Birds	SURE	18/09/2022	29,93,226	3 years

6	Dr.Venkateshappa	IOT in Greenhouse Agriculture	KSCST	10/08/2022	5,00,0000	2 years
7	Dr. Gyanappa A. Walikar	Design and Development of Object Based Flood Management Solutions For Smart City Applications	KSCST	14/09/2022	5,00,0000	3 years
8	Dr.Venkateshappa	Role of IPR in Innovation Management for Academia in Industry colabration	KSHEC	6/10/2022	Rs.100000	-
9	Dr.Venkateshappa	AI In VLSI and NANO Technology	CSIR	19/10/22	Rs.250000	-
	School of Computer Science & Engineering					
1	Dr Payel Dutta Chowdhury, Dr Sudeshna Das, Dr Argha Sarkar	Development of Ātman, a digital archive, for analyzing and preserving Srimanta Sankardev's philosophy of Eka Sarana drawn from the Bhagavata Purana	IKS-AICTE	25.02.2023	15.0 Lacs	25.12.2023
2	Dr. Pundalik Chavan, Dr. N P Nethravathi	Behavioural Recognition system for early detection of Autism Spectrum Disorder using Machine Learning Techniques.	ICMR	28.4.2023	6.2 Lacs	25.12.2023
4	School of Electrical and Electronics Engineering					
1	Dr. Raghu C N (PI) Dr. Ritesh Dash	Agriculture Treatment Observer Monitoring System-360 (ATOMS-360)	DST-TDP	20.07.2023	4960602	30.09.2023
5	School of Mechanical Engineering					
1	Spray atomization of 7xxx and 2xxx series powder for aeronautical parts produced through additive manufacturing technique.	Dr. S. Devaraj	ARDBI	08-02-2023	3219000	NA

2	Synthesis and characterization on nickel-based superalloy powder produced by atomization process and validating it's suitability for gas turbine blades applications developed through selective laser sintering	Dr. S. Devaraj	Er&IPR	10-04-2023	2495000	NA
3	Bonding technologies between composites and metals for high temperature applications	Dr Hanumantharay R	DRDO	3/20/2023	200000	NA
4	Development of Novel Technique for Reverse engineering and quality control through 3D scanning	Dr. Nikhil Rangaswamy	SERB – SRG	24/02/2023	27.44	December
5	Development of Ultra High Strength Dual Phase Stainless Steels for Impeller blades in Pumps used for Desalination Plants by Selective Laser Melting	Dr. Shamanth V	SERB-CRG	17-May-2023	39,20,400 INR	Jan
6	Novel grove development for producing nano composites using friction stir welding and processing using machine learning approach	Dr. Sachinkumar Patil	SERB	20-03-2023	19 Lakhs	Jan
7	Recent advances in Novel, Sustainable Materials and Systems for Energy	Dr. Devaraj S & Dr. Shamanth V	AICTE-ATL	15/08/2023	3.5 lakhs	Rejected

	Storage and other Applications					
8	Recent advances in 3D printing and its applications	Dr. Sachin Kumar Patil & Dr. Manjunath L H	AICTE-ATATL	15/08/2023	3.5 lakhs	Rejected
6	School of Computer Science & Applications					
1	Dr.Hemanth.K.S	Explainable Artificial Intelligence for Neuro Mapping: Human Brain Activity and Psychological Disorder Using Symbolic Data Technique	KSCST	14/09/2022	5,00,000 Lakhs	Dec-2022
2	Dr.Devi	A framework for encoding and encrypting IOT based health care information using Tribonacci series and public-key cryptosystem	KSCST	14/09/2022	5,00,000 Lakhs	Dec-2022
3	Dr.Thontadhari	Design a Framework for Word Spotting in Handwritten Documents using Machine Learning Technique	KSCST	14/09/2022	5,00,000 Lakhs	Dec-2022
4	Prof.Farannza	Design and implementation of a new language for ReDeNoC (Reconfigurable Device Using Network on Chip)	KSCST	14/09/2022	5,00,000 Lakhs	Dec-2022
5	Dr.Bharath	Western Ghats Spatial Knowledge Base (WGSKB) design for the conservation & sustainable development	DST	16/09/2022	2589000 Lakhs	August-2023
6	Dr.Bharath Setturu	A New Heritage Air Quality Index H-AQI and its Mapping through Geospatial Technologies and Hotspots Analysis for the selected susceptible Indian Heritage Sites	DST	March,2023	2624000lk	Septeber-2023
7	Dr Ambili P S Pillai,	Recent Advancements in Sustainable Digital Healthcare through Artificial Intelligence and	VGST	May 24th 20203	1.5lk	Novemb er-2023

		Internet of Medical Things				
8	Dr Ambili P S Pillai,	Recent Advancements in Sustainable Digital Healthcare through Artificial Intelligence and Internet of Medical Things	NCW	May 30th 2023	158500lk	November-2023
9.	Dr.Rajeev Ranjan	Development of AI assisted IoT Infrastructure with 5G for Smart Sustainable Destination in coastal Karnataka	VGST	May 24th 20203	36.7 L	November -2023
7	School of Allied Health Sciences					
1	Dr. Sharadamma N	Deciphering the Functionally Important Domain and its molecular characterization of transcriptional regulator proteins (Rv0078 and Rv2160A) in Mycobacterium tuberculosis	SERB-CRG	15-04-2022	67,11,506	08-10-2022
2	Dr. Ramesh Kumar Kushwaha, Dr. Karthi N	Copper and iron resistant rhizospheric bacteria boost plant growth under elevated micronutrient condition and modulates bacosides biosynthesis in Bacopa monnieri L.	SERB-CRG	17.04.2022	25,03,840	08-10-2022
3	Dr. Karthi N, Dr. Ramesh Kumar Kushwaha	Rapid q-PCR method for detection of sub-species specific lactic acid bacteria in Inidan curd	SERB-CRG	2.05.2022	50,87,498	08-10-2022
4	Dr. Sikandar Mulla, Dr. Prabhakar Mishra	Elucidation of hazardous/toxic Pollutants degradation from wastewater using microbes and thereby production of	SERB-CRG	3.05.2022	46,02,000	08-10-2022
5	Dr. Jayashree S, Prof Meghana MV	Prevalence of Rheumatoid Arthritis in relation to Geo epidemiology And Sex: A Case –Control study among Karnataka	SERB-CRG	30.04.2022	28,70,001	08-10-2022
6	Dr. Sharadamma N	Scheme for Strengthening of Science Education and Training at Undergraduate Level	DBT - STAR	28.05.2022	50,00,000	18-11-2022

7	Dr. Sharadamma N & Dr. Jayashree S	Biochemical Characterization of Tannin Acyl Hydrolase from Enterobacter	KSCST-STI	22.08.2022	3,50,000	10.02.2023
8	Dr. Sharadamma N, Dr. Nagesh Babu R	Deciphering epigenetic biomarkers and novel therapeutic approaches for rheumatoid arthritis	Sree Ramakrishna Paramahansa Research Grant	18-08-2022	2,79,78,800	18-10-2022
9	Dr. Ramesh Kumar Kushwaha, Dr. Karthi N	Exploration of Couroupita Guianensis Plants Active Secondary Metabolites As Antioxidant And Anticancer Activity.	KSCST-STI	13.09.2022	10,80,000	10.02.2023
10	Dr. Karthi N, Dr. Ramesh Kumar Kushwaha	Acclimation of Bacterial Communities from Under the Stress of Hydrocarbons and Isolate the Noxious Hydrocarbon Degraders	KSCST-STI	15.09.2022	4,00,000	10.02.2023
11	Dr. Sharadamma N	Deciphering the Functionally Important Domain and its molecular characterization of transcriptional regulator proteins (Rv0078 and Rv2160A) in Mycobacterium tuberculosis	SERB-CRG	15-04-2022	67,11,506	18-10-2022
12	Dr. Sikandar Mulla (PI) & Dr. Ramesh KK (Co-PI)	Microbial mediated degradation of emerging contaminants: A cost-effective technique	SERB - CRG	15.03.2023	49,32,000/-	28-11-2023
13	Dr. Sikandar Mulla (PI) & Dr. Ramesh KK (Co-PI)	Studies on microbial resistant/degradation of micropollutant	VGST	25.01.2023	2673504/-	12-11-2023
8	School of Applied Sciences - Chemistry					
1	Dr. Sathish Reddy	Development of bio-compatible nanocomposites as a neural interface tool	PMSO-DST	30-06-2023	8099150	Dec-2023
2	Dr. Sathish Reddy	Graphene/Poly (3,4-ethylenedioxythiophene) based as an electrode for the Neural Interface and Dopamine Sensor	DST-CRG	14-03-2023	510000	Dec-2023

3	Dr. Madhusudana Reddy	Rare Earth Metals Doped Pervoskite Metal-Oxide Structure Devices For Memory Application	VGST	25-05-2023	20 Lakhss	Oct-2023
4	Dr. Sakthivel Kandaiah	Photoredox electrocatalyst with hetero metal-proton relay rich coordination-conductive network for multi proton coupled electron transfer in energy conversion devices	DST-SERB	20-03-2023	29 Lakhs	Dec-2023
5	Dr. R. Shreekanth	Activation of waste granular carbon material for the synthesis of activated carbon supported – nano-metal oxides material for the removal of pollutants from water	VGST	5/25/2023	20 Lakhs	Oct-2023
6	Dr. K.R. Ramakrishana Reddy	Efficient Sensitizer for the DSSC applications by the Cobalt and Ruthenium metal complexes.	VGST	5/24/2023	20 Lakhs	Oct-2023
7	Dr. G.Nagendra	Investigations on the gram scale synthesis of antibiotics peptides and their analogs in solution phase through reusable organic linker	DST-CRG	5/16/2023	33,73,840	Dec-2023
8	Dr. Swagata Halder	Influence of Hyperphosphorylation on Tau Localization and Interaction with Microtubules in Alzheimers Disease:	CSIR-ASPIRE	30.4.2023	30 Lakhs	Dec-2023
9	School of Applied Sciences - Physics					
1	CQDs for LED and LFP application	Sunitha D V	DST-SERB	21/03/2023	15 Lakhs	
2	Probing Switching Speed of Memristor For Neuromorphic Applications	Dr.Deepak	DST-SERB	1/3/2023	22,64,000	
3	PQDs for photovoltaic application	Sunitha D V	CSIR-Aspire	30/03/2023	23,97,413	

4	Ion irradiation effect on rare earth oxides	Sunitha D V	IUAC	13/05/2023	1280000	
5	Futuristic metal oxide material for photovoltaic and Thermoelectric application	Dr. Premkumar D S	VGST	5/25/2023	10 Lakhs	
6	Polymer nanocomposite; LED applications	Dr M. Madesh kumar	VGST	24/5/2023	20 Lakhs	
7	Activation of waste granular carbon material for the synthesis of activated carbon supported – Nano-metal oxides material for the removal of pollutants from water.	Dr. Jayadev Pattar (Co-PI)	VGST	25/5/2023	20 Lakhs	
8	Multilevel Resistive Switching in Hybrid and Heterostructure Devices for Memory Applications	P Anjaneyulu	VGST	25/5/2023	30 Lakhs	
9	Photo memristors using nanomaterials for neuromorphic applications	P Anjaneyulu	DST-SERB	27/03/2023	35 Lakhs	
9	School of Arts, Humanities & Social Sciences					
1	1. Dr. Payel Dutta Chowdhury 2. Dr. Sudeshna Das 3. Dr. Argha Sarkar	Development of Ātman, a digital archive, for analyzing and preserving Srimanta Sankardev's philosophy of Eka Sarana drawn from the Bhagavata Purana	IKS	2023	15,00,000/- (Applied)	
2	1. Dr. Payel Dutta Chowdhury 2. Savitha P.R. 3. Dr. Raje Siddiraju Upendra 4. Dr. Veena K.N. 5. Dr. Ritesh Dash	Empowering Women through S&T based interventions to improve livelihood opportunities in selected semi-urban and rural districts of Bangalore North	DST	2023	3,50,17,176/- INR (Applied on 13/7/2023)	

	6. Dr. Pramila Kumari N. 7. Dr. Mayuri Kundu 8. Dr. Saradha M. 9. P. Suvidha Raju 10. Dr. Karthik Rajendra 11. Dr. M. Dhanamjaya					
3	1. Dr. Payel Dutta Chowdhury 2. Dr. Sudeshna Das 3. Dr. Prathibha M.V. 4. Dr. Argha Sarkar	An Empirical Study on the Access and Socio-Economic Impact of the Government of India's 'Beti Bachao Beti Padhao' Initiative in Selected Villages of the Bangalore Rural District	ICSSR	2023	10,48,600/- INR (Applied on 20/7/2023)	
	School of Architecture					
1	Dr. Anupama Kiruthiga Selvi KJ	Reviving traditional "Shalaake Bombe Aata" Rod Puppetry to demonstrate a sense of Social Responsibility to children	NCSTC - Ministry of Science & Tech.	14-07-2023	16,34000/-	
2	Shreya Dr. Praveen Vidya Srikanth Sanjeev Koppar	'VASUDHA': Manufacturing of Eco-Interlocking Bricks with debris & Agro waste	Technology Development Transfer, Technology Development Program, Ministry of Science & Technology	30-06-2023	32,87330/-	
	School of Biotechnology					
1	Dr.Damaodara Reddy V; WOS - Dr Padmavathi Pannuru	Role of Mi RNA26 and nitric oxide in alcohol induced hepatocarcinoma. A mechanic study using HepG2 cell line	Department of Science & Tech.	16-08-2022	27,80,000	

2	Co -Pi: Dr. Karthick Vasudevan; PI - Dr. George Priya Doss C	Integrated webserver for real-time tracking of genomic evolution and anti-microbial resistance in Mycobacterium tuberculosis	VIT	30-03-2022	12,41,804	
3	Dr.Guruprasad N.M	Molecular Characterization Of Microbial Endosymbionts In Stomoxys Calcitrans And Its Implications On Population Structure And Management of Stable	SERB-TARE	06-10-2022	15,00,000/-	
4	Dr. Guruprasad.N.M; Dr. Nethravathy.V; Mr. Noel Jackson Dcosta, Mr. Hemanth R.A , Mr. Pradeep N Ms. Punjal Ruchita	Assessment Of Poly Ethylene Tetraphthalate (Pet) Degradation Potential Of Selected Bacteria And Fungi From Recalcitrant Polluted Soil Of Bangaluru	KSCST	11-05-2022	12,000/-	
5	An integrated toxicogenomic analysis to understand the pathophysiology of human lung cells and immune cells chronically exposed to the low concentration of airborne micro/nano plastic <i>in vitro</i>	Dr. Gopinath P.M	SERB-SRG	32,00,000	Ongoing Project	05-09-2023
	SoAS (Mathematics)					
1	Dr. Saradha M	Relationship between the Astronomical Phenomena and the Panchanga for Determining the Timing of the Festivals and Agricultural Operations	The Indian Knowledge Systems / The Indian Knowledge Systems Division of Moe@ Aicte Competitive Grants Program– 2022-2023	Submitted on 24.02.2023	9,74,000/-	Not Selected

2	Dr. Saradha M	Linear Algebraic Concepts and Machine Learning Techniques for the Detection of Malware Functions in Cyber Security Analysis	SERB - Science and Engineering Research Board/ MATRICS - SERB	Submitted on 16.03.2023 (File No. MTR/2023/ 000072)	Rs. 6,00,000/-	Dec 2023
3	Dr. Saradha M /Dr. Karthik Rajendra, Prof. Dara Vijaya Laxmi & Dr. Monica S Sharma	Empowering Mind-Body Wellness Exploring the Power of Yoga and Meditation through Artificial Intelligence	DST - Department of Science & Technology / Shri - (Satya M)	Submitted on 31.03.2023 (File No. TPN / 88896)	Rs. 32,23,500/-	Dec 2023
4	Dr. Saradha M / Dr. Karthik Rajendra & Dr. Hemant Bhargav	The Effects of Biomechanics and Physiology of Yoga for Muscle Activation, Joint Mobility, and Cardiovascular Health	DST - Department of Science & Technology / Shri - (SatyaM)	Submitted on 31.03.2023 (File No. TPN / 88897)	Rs. 32,53,662 /-	Dec 2023
5	Dr. M. Saradha / Ms. Dara Vijayalakshmi	Comprehensive Agricultural Drought Assessment	ISRO	Submitted on 11.05.2022 (File No. RES-NRSC-2022-001)	Rs. 16,94,880 /-	Not Recommended
6	Dr. M. Saradha / Ms. Dara Vijayalakshmi	Modelling gross primary production Evapotranspiration for drought and monitoring over India	ISRO	Submitted on 11.05.2022 (File No. RES-NRSC-2022-004)	Rs. 17,94,880	Not Recommended

Table – 4.3-4

**Patents Filed, Published and Awarded
April 1st 2022-March 31st 2023**

Sl. No.	Title of The Patent	Investigators	Status	Year
I.	School of Computer Science & Engineering			
1	False Flag : : A method to camouflage device's location	Dr. Sanju	published	2022
2	IoT Driven Framework for Automatic Accident Warning System using ML	Dr. Bhaskar Reddy	published	2022
3	System and Method for the Proctoring tool for Examination monitoring	Bhavatarani N, Shashank Gk, Sudeep Bd, Kumar Abhishek, Suhas Nukala	published	2022
4	System and Method for Pneumonia detection using CNN	Lavanya, M S Naga Sathyashree, Manvitha B Patil, Mounika V, Dr. Kiran Kumari Patil	published	2022
5	Method For Theft Intrusion Detection Using MIOT	P. Midhun Sai Kumar, P. Vishwanth, G. Shashank, P. Varshith, Dr. Shantala Devi Patil	published	2022
6	A method for detecting covid-19 severity using machine learning	Mr. Raghavendra A, Mr. Samarth D Valmiki, Mr. R Hemanth Kumar, Kuruva Hithendra Saikumar, Mrs. Harshini R	published	2022
7	An Innovative Approach For Monitoring Bridge Safety System Using Iot	Mr. Sharat Sk, Mr. Ashok K Patil, Mr. Raghavendra Reddy	published	2022
8	System And Method For Detection Of Pneumonia Using Deep Learning	Mr. Shlok Sanjay Mane, Mr. Srusti Sworup Nayak, Mr. Sibayan Bag, Mr. Vineet Negi, Dr. Gururaj Murtugudde	published	2022
9	Organ Bank System For Donation And Transplant Using Blockchain	Mr. Navjeevan Chaudhary, Dr. Sunilkumar S Manvi, Ms. Nimrita Koul	published	2022
10	Urban Eatery: Restaurant Recommender using Machine Learning	Mrs. Sailaja Thota, Mr. Shashank K S, Mr. Shail Ahmed Shaik, Mr. Siddesh B R, Mr. Shashidhar Reddy	published	2022
11	Full Duplex Mode of Communication between Impaired People and Others	Mr. Mahendra Nath Reddy, Mr. Dinesh B, Mr. Chethan Kumar S P, Vishakh V Badami, Kanaiya V Kanzaria	published	2022

12	Method and System for Decentralized Live-Streaming using Livepeer Protocol and Content Delivery Network	Mr. Adarsh A Nair, Mr. Abdul Mateen, Mr. Aniketh Vishwanath Hotagi, Mr. Ankit Kumar, Mr. Kiran M	published	2022
13	A Method For Crowdfunding platform using Smart Contracts and Blockchain	Arjun Pootharambath, Farooque Azam, Ashish Sood, Anmol Trivedi, Arjun Sathya Prakash	published	2022
14	A System For Speech Emotion Detection Using Mlp Classifier	Anjankumar S, Anmol Rathore, Arshia George, Arvind Raj Venkat, Akram Pasha	published	2022
15	A System for Face Mask detection using Convolutional Neural Networks	Mr. Anilkumar Ambore, Mr. Yerriswamy T, Mr. Jaywardhan Charan, Mr. K.Gowtham, Ujjwal Kumar, Goutham M Gudimani	published	2022
16	System Method Of Brain Tumor Detection Using Convolutional Neural Network	Mr. Mohammed Nameez, Mr. Likhith B N, Mr.Nahusha Prasanna K C, Mr.Kushal K, Prof. Susheel Kumar	published	2022
17	System And Method for the Analysis of Women Safety Using Machine Learning	Thirumagal E, Vijeth M, Jayanth P, Kirana G Y , Kiran Kumar B Hiremath	published	2022
18	A System Application Used For Assisting Visually Impaired People	Mr. Venkat Biyyapu, Mr. Y Venkateswara Reddy, Mr. T Sai Kumar Reddy, K Thanuja	published	2022
19	OpinionPoint : A Flask based System and Model for Sentiment Analysis	Chirag Vijay, Clinton Jude Noronha, Devika Vijayan, Chatakonda Venkata Karthik, Prof. Vinay Kumar M	published	2022
20	System And Method For Detection Of Autism Spectrum Using Inception V3	Mr. Lokesh Ar, Ms. Amuthabala	published	2022
21	Cancer Care: A Deep Learning based model for Cancer Detection.	Chennubhotla Hasitha, Deeksha H Kottary, Bhumiika R, Rachitha Padela, Ranjitha U N	published	2022
22	System and Method for Speech Emotion Recognition	Likhitha S, Harish Naidu Gadda, Thejesh Manduru, Kommi Manohar, G C Sathish	published	2022
23	System and Methods of Convesion of Image to speech and Braille Conversation	Mr. Devanshu Roy, Ms. Dhanyata S Nayak, Ms.	published	2022

		Bhuwaneshwari G, Ms. Chandana B N		
24	System and Method for selecting Music based on Facial Expression	Gangarapu Tharun Kumar, Konduru Rupesh, Koppolu Leela Krishna, Nukala Naveen Teja	published	2022
25	Transcend Health – System and Method for Healthcare solutions using machine learning techniques	Prajwal U, Nilesh, Nikhil, Neelakanth, Ranjitha U N	published	2022
26	System and Method for Air Quality Measuring Using IIoT integrated with ML Technique	Dr. Arun Biradar, Dr. Nethravathi N, Dr. Shilpa Biradar	published	2022
27	System and Method for Covid-19 Tweet Analysis	Deep Vashisth, Dr Farooque Azam , Avadhesh Kumar Singh, Chauhan Ashish Radhe Krishna, Divyanshi Pathak	published	2022
28	Systematic Method for Carpooling System	Sannapuneni Nikhitha, Shivani Saha, K.Thanuja	published	2022
29	An OpenAI Codex based application for converting speech to code	Mr. Vivek. N, Mr. Vinaykumar D Goled, Mr. Venkata Jagadish. B, Mr. Vivek Sreerama, Mr. Basavaraj S Hadimani	published	2022
30	System And Method For Lung Infection Detection Through X-Ray Images	Lingampally Shalini, Dr. Sunilkumar.S.Manvi	published	2022
31	Human Interactive Glove: A Device for Tracking Objects Using ML	Ch Kushal Pavan, P J Pranav Swarup, Prof.Chaithra M H	published	2022
32	Method For Crop Yield Prediction Using Machine Learning	Mr. Gagan M , Mr. Ganta Narendra Reddy, Mr. Kethan S.A , Mr. Kiran.K, Mr. Supreeth S	published	2022
33	IoT-Based Position And Health Monitoring System of Soldier	K Venkata Goutham Reddy, H Mohammad Musharraf Rahaman, K Sai Ganesh Reddy, K Hemanth Reddy	published	2022
34	An Automated Alert System To Detect Driver Drowsiness	Ms. Madhumita Mishra, Mr. Prem P, Mr. Pruthvi Nandan Dh, Mr. S R Sagar, Mr. Rohan S	published	2022
35	System and Method to convert sign to speech using machine learning	Ms.Geetha B , Mr. Vignesh R , Mr. Vinayak B Bidari, Mr. Vishal Mise	published	2022

36	A Novel System to Resolve the Waste Management Using Web based Application	Mr. Yerriswamy T, Mrs. Dasari Bhulakshmi, Dr. Nagashree N, Ambika B J	published	2022
37	System and methods for Calm Care Solutions	K V Sheelavathy, Palgun Kartik Reddy, Gajula Harshavardhan, Shyam Sundar Sai, Saniya Syed	published	2022
37	Vyoma Spacecraft On Board Application developed on RISC V C class processor and Free RTOS stack suitable for Hard Real Time Applications	Dr Vishwanath Y, Dr Venkatesh Prasad K S	published	2022
38	System and Method for Testing Website Vulnerabilities using web crawling and spidering	Mrs. Priyadarshini R, Mr. Vinay Kumar M	published	2022
39	EPS-APP: Enhancing Programming Skills Android Application	S. Vaishnavi	published	2022
40	IOT Based Pollution, Temperature Detection Using Raspberry PI Controller and Mobile Application	Dr Vishwanath Y, Kiran Kumar V, Dr Venkatesh Prasad K S, Satish G C	published	2022
41	System and method for Dynamic Event Management System	Mr. Krithik Gopinath, Ms. Tejaswi Reddy, Mr. Hritesh J, Prathik N, Nazneen Kiresur, Peeyush Yadav, Nithya Shakti R B, Nikhil S Tengli	published	2022
42	System for EV Charging Stations	Dileep Kumar Sharma, Harsha Vardhan B K	published	2022
43	A-RiCoBiT : Adaptive Ring Connected Binary Tree : An Adaptive Topology For Further Multi core Processor	Dr. Sanju, Mr. Nithin Ramakrishnan, Dr. Sunilkumar S Manvi, Miss Dikshitha A V, Mr. Binayakanta Senapati	published	2022
44	Automatic Speed Limit Violation Detection and Reporting System By Using Raspberry Pi	Mr. Raghavendra Reddy, Mr. Lanka Sailender Reddy, Mr. Mervin John Panicker, Mr. M P S S Chakradhar, Dr. Ashwin Kumar U M	published	2022
45	System For Emergency Vehicle Congestion Reduction Using Gps And IOT	Mr. Raghavendra Reddy, Mr. P. Vamsi Krishna, Mr. N. Naveen Chowdary, Mr. K. Panduranga, Ms. Nayaki Sony, Dr. Ashwin Kumar U M, Mr. Ashok K Patil	published	2022

46	System And Method For Real-Time Detection Of Poaching In Wildlife Reserves	Aishwarya Girish Menon, A. Abhishek, Arbaaz Ahmed, Anusha S.N, Kiran M	published	2022
47	Health TM: A Teller Machine for Remote Health Care in Hilly Areas	Dr. Bhaskar Reddy	published	2022
48	System and Method for 3D Object Detection from Multi-View Images by Using OpenCV in Virtual Reality	Mr. Raghavendra Reddy, Mr. Samuel Nitesh John, Mr. MS Shashank, Mr. D. Pradeep, Mr. Veeresh Sharanappa Karadi, Dr. Ashwin Kumar U M, Mr.	published	2022
49	Real-Time Power Monitoring with Two-way Control System	Mr. Jebathuai M, Mr. Ashok K Patil, Mr. Raghavendra Reddy	published	2022
50	Smart Water Management System Using Embedded System	Sahana V, Sharanya M, Samarth Yogesh Mandvekar, Banthroth Krishnavamshi, Sathish G C	published	2022
51	A System to Facilitate Farmer's Crop Productions Using Web based Application	Mrs. Dasari Bhulakshmi, Dr. Nagashree N, Dr Farooque Azam , Yerriswamy T, Vinitha Pooja J, Surina Saha, Sahana Hs	published	2022
52	Method For Energy Efficient MPLS-MANET using Ant Colony Optimization and Harmony Search Algorithm	Mrs. Ambika B J, Mrs.Shruthi G, Mr.Supreeth S, Mr.Yerriswami T	published	2022
53	System and Method for Music Genre Classification using Machine Learning	Mr. Jeffery Ho Kin Pou, Mr. H Keshav Rao, Mr. Geetansh Bhambhani, Mr. Joel Joseph, Mr. Suriya	published	2022
54	A system and model for Automated diagnosis of Alzheimer's disease using CNN	Mrs. Anooja Ali, Ms. Faiza, Ms. Farheen Kauser, Mr. Govardhanam Sai Charith, Ms. Govindappagari Lalasa, Mrs. A Ajil	published	2022
55	A System to avoid Censorship of Media & Eliminating Fake News Using Blockchain	Mr. Ankit Kumar Jasiwal, Mr. Anshul Prakash, Mr. Ansul Narayandas Agrawal, Mr. Anurag Sharan, Mr. Ananda Shankar	published	2022
56	Method For Plant Disease Detection Using Deep Learning	Ambati Vamsidhar Reddy, V Chandana, Chaitra A C, Sweta Gupta, Meenakshi Sundaram A, Sneha N	published	2022
57	A System for Voice based Application to find product location in a shopping mall using Natural Language Processing	Ms. Zakiya Shabnam H R, Ms. Vishrutha J, Ms. Yeshaswini C, Ms. Zeenat Kausar, Dr. N P Nethravathi	published	2022

58	An Assistive System To Detect Autism In Children using Bio-Inspired Technique	Dr. Nagashree N, Dr. Farooque Azam, Dr. Goutam Sanyal, Mrs. Dasari Bhulakshmi, Dr. Sunil Kumar Manvi, Dr. Ashwin Kumar U M	published	2022
59	System And Method For Decentralized NFT And Chat Application Using Blockchain	A Ajil, Mayukhdeep Mathur, Mukul Rana, Mohammed Ibrahim, Kunal	published	2022
60	System and Method for Securing Health Care Data	Roshini R, Dr. Farooque Azam, Dr. Neeraj Priyadarshi, Ramya Bhat, S Anusha , Ramya M	published	2022
61	System and Method For Analyzing Customer Text Content in Product Reviews using LDA	Mr. Kishor Chand Hirasingh Rawat, Dr. K. Amuthabala	published	2022
62	System and method for image classification using neural network based VGG16 model	Rohan A R, Nayana R, Prabhudev N, Kishan K Nayak, Supriya S	published	2022
63	Method and System for Online Auction System using Flutter	Mr. Rahul Kumar Jha, Mr. Rinjan Chatterjee, Mr. Saikumar Kamthane, Ms. Suhasini N	published	2022
64	Return Path Navigation System Using Mobile Application	Mr. Raghavendra A, Mr. Samarth D Valmiki, Mr R Hemanth Kumar, Kuruva Hithendra Saikumar, Mrs Harshini R	published	2022
65	An Audiobook of Precise Summary	Manju More E, Shahriar Saheen Ahmed Choudhury, Abhishek Rajendran, Abhya Singh	published	2022
66	Smart Specs : Voice Assisted Text Reading System For Visually Impaired Persons Using TTS Method	Dr. Arun Biradar, Seema Jatta Naik, Shilpa R, Sujana A R, Dr. Nethravathi N, Shilpa, Dr. Shilpa Biradar	published	2022
67	Voice Bot: A Customized Bot using Natural Language Processing	R Sharanya, Rithin S Reddy, S Asha, Naveen Chandra Gowda	published	2022
68	Assistive Devices For Vision Disabled Individual	Ms. Priyanka Bharti, Ms. Kirana J P, Ms. Hariprita K S, Ms. Gagana V, Ms. Keerthi Reddy B V	published	2022
69	Method For Detecting Disease In Plant Leaf Using Convolutional Neural Network	Shashikala N, Dr. Farooque Azam, Shraddha, Mrs. Anitha K, Srisha M. Raj, Sraddha P	published	2022

70	A Method For Personality Prediction Based On Handwriting Analysis Using Support Vector Machine	Sohara Banu A R, Dr. Farooque Azam, Thriveni V, Swathi Ghosh P, Tejashree A J, Dr. Ashwin Kumar U M	published	2022
71	System and Method for Enhancing Business Decision using ML and Power BI	Ms. Mandara C M, Mrs. Anooja Ali, Mrs. Sailaja Thota	published	2022
72	A Method for skull stripping based on edge detection technique and thresholding	Dr. Goutamsanyal, Dr. Farooque Azam, Dr. Sunil Kumar Manvi, Dr. Nagashree N, Dr. Ashwin Kumar U M, Satish G C, KIRAN M	published	2022
73	A Scalable Infrastructure For Enhanced Crop Protection Relying On Blockchain And Deep Neural Networks	Dr.Kavitha J.C, Dr.Priti Bansal, Dr. Vani R, Ms.Mamatha V	published	2023
74	Optimized Key Exchange Mechanism For Iot Security Using Reusable Keys	Dr.S.Deepajothi, Dr.R.Juliana, Dr.A.Rajeshkumar, Dr. T. Anuprathibha, Mr.Saravanan.S, Mr. Praveen arokiam	published	2023
75	Network Environment Based Dynamic Power Management And Mobile Platform Policy Enhancement In User-Activity	Dr. Vishwanath Y, Dr Venkatesh Prasad K S, sasidhar Babu S, Gangadhar Immadi, Vijayalakshmi Yellepeddi	published	2023
76	Digital Billboard Networks Link Using Blockchain Technology	Sunil Kumar Nunia, Dr Prasun Chakrabarti. Dr K Baba Pai, Dr. M. Tholkapiyan, Dr.J.Balajee, Dr.K.Vasanth Kumar, Dr. Vijayalakshmi Yellepeddi, Dr. Sasidhar Babu Suvanam, Dr. N. Prakash, Dr Mithileysh Sathiyarayanan, Dr.Siva Shankar S	published	2023
77	A Method for IoT based Multi-Functional Secured Smart Home	Dr Prabhakar M	published	2023
78	Automated Pond Water Quality Monitoring Iot System For Aquaculture Farms	Dr Prabhakar M	published	2023
79	Object Recognition And Face Recognition For Visually Impaired People	Manoj Sharma V, Manthan N R, Lalith Kumar Nitesh Kumar Mehtha,	published	2023

		Krishnapuram Kalyan Kumar Reddy, Prof. Bindushree D C		
80	Object Detection using virtual input devices	Aditi Dani	published	2023
81	Satellite Imagery Analysis	Mr. Charan L K, Mr. Dhanush K, Mr. Dhruthik U, Mr. E Nikhil Kumaraswamy	published	2023
82	A Method For Lung Disease Detection Using Deep Learning	Mr. Sanath Kumar B, Mr. Vakati Sai Kalyan, Mr. Saladi Satya Sainadh, Mr. Sai Sandeep S	published	2023
83	Green Globe : A Method For Garbage Collection	Pratyush Rai	published	2023
84	Method Of Plant Disease Detection Using CNN	Goutami G Manvi, Gayana K N, G Ramya Sree, K Divyanjali, Dr. Kirankumari Patil	published	2023
85	A Hybrid framework for Optimized Cancer classification using Non-Dominated Sorting Genetic algorithm with Learning Automat	Mr. Prabhuraj, Dr Syed Muzamil Basha, Dr. Bhuvaneshwari P	published	2023
86	Enhanced Data Security using Elliptic Curve Cryptosystem technique in Cloud Computing	Mr. Sunil Manoli	published	2023
87	Attendance Monitoring System Using Artificial Intelligence	Neelam Malyadri	published	2023
88	A Method For Forest Fire Prediction	Mr. Sreehari V, Mr. Sreenidhi C, Mr. Shaik Baba Fakruddin, Mr. Sanka Tarun, Mrs. Bhavatarini N	published	2023
89	A system and model for detection of legitimate or Illegitimate website	Gummidipudi Sanjay Kumar, Gautham Krishna, Gaurav.R, Meshach A Martin, Dr.Syed Muzamil Basha	published	2023
90	A Method For Weapon Detection in an ATM	Mr. RL Varun, Mr. Rahul S, Mr. Ravi Teja S, Mr. Pavan Kumar S	published	2023

91	A Method For Movie Recommender System	Rahamanali	published	2023
92	An Application For Placement Assistance	Mr. Amegh R, Mr. Abhik Shil, Mr. Abhishek Kumar, Mr. Ankur Ashutosh Jha	published	2023
93	A Method For Stock Market Prediction	Sai Bhavya Reddy.T	published	2023
94	Molecular Representation Of Organic Compounds In Augmented Reality	Sanjana S	published	2023
95	A Method For Smart Home Control	Mr. Aman Dubey	published	2023
96	System and Method for Lung Cancer detection using 3D CNN	Mrs. Shilpa V, Mr. Vinay Kumar M	published	2023
97	An Improved Video Retrieval System	Dr. Syed Muzamil Basha, Syed Thousheed Ahmed	Granted	2023
98	A System For Crop Counting Based On Artificial Intelligence And Machine Learning	Shashidhar Babu	published	2023
III.	School Of Computing & Information Technology			
1	Iot Based Waste Management And Smart Segregator Bin	Dr. Ravi Shankar H , Mrs.Deepa K R,Dr. Kiran Kumari Patil	Published	1/10/2022
2	Anomaly Detection In Surveillance Videos Using Deep Learning,	Dr.Geetha D	Published	30/7/2022
3	Iot And Ai-Based Smart Storage Unit For Food Processing Industry	Dr. B. Muthu Kumar, Mr. Krishna Mohan Koyya, REVA UNIVERSITY	Published	30/7/2022
4	Novel Model For Event Criticality Detection, Classification, & Propagation For Natural Calamities Data In Social Media	Geeta C Mara, Mrs. Rashmi K T, REVA University	Published	30/7/2022
5	Enhanced Protected Statistics Dispersal By Cc-Abe In Cloud Location Aimed At Stoic Medical Document	Geetha C Mara	Published	19/08/2022
6	Indoor Air Quality Recommender Using Machine Learning	Anitha K	Published	10/6/2022
7	Method For Detecting Disease In Plant Leaf Using Convolutional Neural Network	Dr.Geetha D	Published	5/8/2022

8	A Weighted Dv-Multi Hop Approach For Localization In Wireless Sensor Networks	Prof.Pratap M.S	Published	4/2/2022
9	A method of Think speak cloud bsd harvesting, moisture control and crop Assesment	Dr.Udaya Rani.V,Ms. Mrinmoyee	Published	30/12/2022
10	An Early Warning Model For Commercial Bank Risk In China Based On Deep Learning Approach	Geetha C Mara	Published	18/11/2022
11	Dr. B. Muthu Kumar, Nagarathna C, Bhavana N, REVA University	Landslide Monitoring System Using Zigbee Technology	Published	18/11/2022
12	Dr. Natchadalingam	Intelligence Classification And Routing Of Computer Text Using Ai Transfer Learning	Published	9/12/2022
13	Geeta D*****2023	Automation of Building with Camera Utility	Published	28.02.2023
14	Sowmya Sundari L K,Anitha.K, Mallikarjun M Kodabagi	Borewell Rescuen System Using Robot Arm	Published	28.02.2023
15	Prof.Ravi Shankar ,Dr.Mallikarjuna Kodabagi	Demand Siden Management Techniques for Residential Appliances in Smart Homes	Published	2/28/2023
16	Sindhu Menon, Sandhya Guruswamy, Subramanya, P.N.Asha, Arati Chabukswar, Swimpy Pahuja, Ramachandra	Machine Learning Based Device For Sorting Plastic Waste	Published	6/01/2023
17	Pavankumar Naik	Identifyng ?-H2ax Foci In Dna	Published	12/5/2022
18	G Arul Kumaran	A Method for Improving the Intelligent Management of Farming Systems using IoT Sensors	Published	25/11/2022
19	Pavithra S	Face recognition based attendance monitoring system in education	Published	31/03/2023
20	Dr.Dharmanna Lamani	Automated Hydroponics Monitoring System Using Internet of Things(IoT)	Published	31/3/2023
IV.	School Of Electrical & Electronics Engineering			

1	Dr. Bansilal Bairwa, Vishal S Kaushik, Manohar K A, Sujo Oommen, Saahithi S, REVA University	Automatic mask and Sanitizer vending machine	Published	2022
2	Nagaraj Hediya, B P Diwakar	Tamper Resistant Smart Metering System for Smart Grid	Published	2022
3	Nagaraj Hediya, B P Diwakar	Lightweight Symmetric Key Stream Generator For Smart Meter And Autonomous Vehicles Security	Published	2022
4	K Nethra, Sujo Oommen, Christina Sundari V, Bhavya Shree H, Achala Rao, Anusha M, Poorvi Gupta, REVA University	Single Phase Hybrid Multilevel Inverter Using Carrier Pwm Techniques	Published	2022
5	Seema Magadum, A Christina Gene, Tejaswini K S, Rashmi K M, REVA University	Iot Enabled Solar Tracking With Energy Monitoring System	Published	2022
6	Mr. Burri Ankaiah, Ms. Sujo Oommen, Mr. Mahesh Kumar, Mr. Ananda M H, Dr. N. Himabindu, REVA University	Solar Energy Smart Managementsystem	Published	2022
7	Dr. Venkatesh Murthy B S, Vageesha K, Sohan Singh Pradeep Singh Hajeri, Pradeep, Trupti Math, REVA University	Solar And Wave Powered Catamaran Boat	Published	2023
8	Vinayak K Angadi, Sujo Oommen, Sohan K, Vaishak M, Niveditha V, Niveditha V, Siddharth S, Siddharth S, REVA University	Solar Powered UAV with in-built UTV for Disaster Rescue Operations	Published	2023
9	Arpita Banik, Rajini H, Saahithi S, Dr. Bansilal Bairwa, Dr. Bhargavi K M, REVA University	Designing a simulation for Cooler section in Cement industry using PLC and VFD	Published	2023
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12	REVA University, Dr. Bansilal Bairwa, Ahmed, Dr Raghu C N, Ashwini Kumari P, Dr Bhargavi K M	Petro-Electric Hybrid Vehicle	Published	2023

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3	Automated Crop Prediction and Fertigation System using Machine Learning, IoT and Embedded System	Bharat V, K Chethan Kumar, Karthik K, Niranjan Hiremath	Filed	2023
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5	A Health and Usage Monitoring System (HUMS) for Vehicles	Nooh Manzoor Ahamad,Pranav Pramod,	Filed	2023

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9	Unique Tooth Brush For Kids	Niranjan Hiremath, Siva S , Shikha Singh, REVA UNIVERSITY	Granted	2023
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4	Artificial Intelligence And Deep Learning Based Technique For Understanding The Various Thermoelectric Materials	Rajib Guhathakurta	Published	19/08/2022
5	An Energy Efficient Smart Location Tracker Assistance For Elderly With Cognitive Disorder	Parathara Sreedharanpillai Ambili	Published	09/09/2022
6	Artificial Intelligence (Ai) Driven Stalker Band	Ms. Vidya S, Ms. Shreetha Bhat	Published	12/08/2022
7	Internet Of Things Controlled Water Valve And Machine Learning Technique Assisted Prediction System In A City	Prof. AryaMol V K, Dr. Rajeev Ranjan	Published	12/08/2022
8	Design of Semi-Automatic Vehicle for the Physically Challenged and a method thereof	Dr. Sasikala G., Dr. Rajeev Ranjan, Prof. Abhay Kr. Srivastava, Prof. Kusha K R	Published	07/10/2022

9	Cloud and IoT Integrated System to monitor agricultural activities and to address major and minor challenges	Ms. sneha N, Dr. Rajeev Ranjan	Published	07/10/2022
10	Image Processing Based System Integrated With Deep Learning To Detect The Cause For Disease In Crops	Rajib Guhathakurta	Published	16/09/2022
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13	A security framework for Non-Relational Data Store in Cloud Computing	Dr.Devi.A., Dr. N. Thrimoorthy, Jesla Joseph, Apoorva M C, Anjali Surendran, Archana bhaskar, Anitha Rani K S	Published	30/09/2022
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2	Novel drug formulation of bile acid induce plasma membrane GProtein coupled receptor-TGR5	Dr. R. Senthilkumar and Dr. Karthick Vasudevan	-	20-5-2022
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6	A Method of Microbial Bioformulation for Biotransformation thereof	Dr. Ankita Chatterjee	-	18/10/2022
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8	An antifungal metabolite from soil bacteria against opportunistic fungi causing Candidiasis, Aspergillosis and Mucor mycoses" ---	Dr. Nethravathi V, Prof. Renuka Madhu	-	22-9-2022
9	The designed multipurpose protein and fiber rich immune boost powder for the regular use by different age groups	Dr. B. Lakshmi, Dr. Satish Reddy, Dr. Sunitha DV, Dr. Damodar Reddy, Dr. Veena V	-	30.06.2022
10	Floating Photo Bioreactor to increase the levels of Dissolved oxygen in lentic ecosystem and for algal biomass production	Renuka madhu, Mohammad, Dhruv, Jyothi	-	27.1.2023
11	Actinomycetes isolated from compost: Evaluation of their antimicrobial potential and detection of effective components against phytopathogens	Dr. Aswani T, Renuka Madhu	-	28.02.2023

12	Mixed Synergistic Bacterial Consortium with Potential Plant Growth Promoting and Biocontrol Activity for Enhanced Crop Productivity	Renuka madhu	-	06-06-2023
13	A Method of producing IAA through bacterial biotransformation using seed protein hydrolysate as tryptophan source	Prof. Renuka Madhu	-	29/09/2022
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	for the regular use by different age groups.			
7	Millets, ragi and sprout containing immuno-boosting-based protein and fiber rich powder and drink for different age groups	Dr.Lakshmi.B, Dr. Sathish reddy, Dr. Nagendra, Dr. Sunitha, Dr.Damodar reddy	Published	Jan-2023
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1	Deep Learning Technique In Steganography With Multimedia Network Security For Health Care	Basarkod P.I, Veena K.N, Anupama A. Kori, Harsha R, REVA University	Granted, Australia n	19-May-22
2	Design And Implementation Of Collaborative Lora Based Sensor Network For Agriculture In India	Wilfred J Vaz, Mrinal Sarvagya	Published	13-May-22
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4	360 Degree social distancing and monitoring robot using IOT	Dr. Chaya, Nishika V, Shalini G, Manasi M A , Ramya M, REVA University	Published	10-Jun-22
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9	Development of self driving car prototype	Prof. Sowmya & Adarsh	Published	10-Jun-22
10	RFID with GSM module based Smart Door Lock	REVA University, Anilkumar C S, Debarun Ghosh, Ayan Kumar Mal	Published	19.08.2022
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12	Segregation of Waste And Anti Septicization	REVA University, Ashwini P, Deekshith A, Harish S, Harshith Kumar S, Hemanth R	Published	19.08.2022
13	Design and Development of DGS Inspired Ultra Wide Band Antenna for Wireless Applications”	REVA University, Subhash B K , Jyothy S T, Sai Deep K, Charan Teja N, Shashaank R, Ravi Kumar K	Published	19.08.2022
14	Implementation of Realtime design of crowd enumeration via tracking using AI system	Manjunath R Kounte, Jonnalagadda Rishitha, Sneha Sarika Setty, Shivani S REVA University	Published	19.08.2022
15	Anomaly detection in surveillance videos using deep learning	Dr. Nikhath Tabassum, Nithesh K., Praveen T Musaguppi, Omchandra V Shrivastav, Amanullah A Nadaf, Dr.Geetha D. D, Dr. Rajashekhar C Biradar, REVA University	Published	05.08.2022
16	Rfid Based Common Flu Tracker And Information System	Pallavi R, Sachin R, Tejus R S, Sunil Reddy P R, Swaraag Dinesh, REVA University	Published	05.08.2022
17	Robotic Assistance For Medicine Delivery And Monitoring In Old Age Homes	Ullas S, Shreyas M, Drashan C N, Sandeep V N, Raji C, REVA University	Published	05.08.2022
18	Multi Sensor System For Smart Water Monitoring Using Arduino	Mr K Vinay Goud, Mr D V Janardhan, Mr G Hemanth Reddy, Mr G Sree Hari, Rashmi Priyadarshini B.K, REVA University.	Published	05.08.2022
19	Fire Extinguisher Drone	Dr.Venkateshappa, Shaik Mohammed Noor, Shaik Adil Nadeem, Shiva Kundan P R, Shashank Venkatesh , REVA University	Published	05.08.2022

20	The Campgrounds	Ravi Mishra, Sreekara P, Siddharth Shekhar, Rakesh B R, Nayana D.K., REVA University	Published	19.08.2022
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25	An Approach for preprocessing filters for Lung CT Scan images thereof	Prof Sugandha Saxena, Dr. S N Prasad, REVA University	Published	14-Oct-2022
26	An Approach for Verification of User Identitybased on Blockchain in the VANET Cloud Environment	Dr. Nayana Hegde, : Dr. Sunilkumar S.Manvi, REVA University	Published	14-Oct-2022
27	Taking Medication Made Easier	Dr. Rashmi Priyadarshini B K, Yuvraj Kharde, Arham Upadhye	Published	9-Sep-2022
28	IOT Based Smart Agriculture Monitoring System	Dr.Venkateshappa, Venkata Sai Akshith kotha, Inkollu Leela Meghana Naidu, Ganne Hemanth Sai	Published	21 Oct. 2022
29	Design & Interpretation of Indian Sign Language and Emotion Detection	Mr. Sunil D M, Mr. Ravi Shankar D, Dr. Bharath K P, Mr. Ashish S M, Miss. Chaitra J A, Chethangovindraj, Mr. Mohammed Saquib, REVA University	Published	16.12.2022
30	Implementation of Wildlife monitoring System using Raspberry Pi	Ms.Neethu, Ms. Rakshitha Y Nayak, Ms. Rashmi, Ms. Meghana S, REVA UNIVERSITY	Published	16.12.2022

31	Web Based Online Drug/Medicine Donation and Management System	Dr. Nayana Hegde, Gaurav Kumar, Diganta Boruah, Mohit Tripathi, REVA University.	Published	16.12.2022
32	A Compact Hexagonal Complementary Split Ring Resonator For Multiband Wireless Applications	Kajal Mohanty, Harsh Kumar, Vallampati Chaitanya, B K Subhash, Dr. R C Biradar, Bharathi S.H, REVA UNIVERSITY	Published	16.12.2022
33	Phase-Change Material based Tunable Gas Sensor	Dr. Vibhu Srivastava, Manoj Kumar B.S, Palle Lakshmi Prasanna, Pagadala Sai Sudheshna, Prarthana N Jain, REVA UNIVERSITY	Published	16.12.2022
34	IOT Based Flood Monitoring System for Smart City Application	Dr. Gyanappa A. Walikar, Gokul Raj R, Shivaraj Mb, Stephin Mathew, Suhaib Khan S, REVA UNIVERSITY	Published	16.12.2022
35	Development of Smart Helmet Based On IOT	Dr. Ali Baig Mohammad, Mr. I. Nithin Reddy, Mr. P. Vinod Kumar, Ms. M .Divya Akshaya, Ms. Soujanya P V, REVA University	Published	16.12.2022
36	Solar Pest Trap Using IoT	Ms.Dilna U, Pranav Reddy P.V, Sai Nikhileswar Reddy Y, Sagar Reddy N, Rishitha A, REVA UNIVERSITY	Published	16.12.2022
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38	A Duster Cleaning Machine For Chalkboard Users	Dr.Madan	Published	30.12.2022
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41	Multifunctional Iot Based AI Spy Rover Using Radio Frequency	Ms.Divya M N, Karthik Bhaskaran, Mahanth P, Darshan C, Chaitra A S, Reva University	Published	30.12.2022

42	IOT Cloud Based Health Monitoring Wearable Device	Ms.Dilna U, Gagan G, Mahesh Kumar K, Sneha Shetty, Shivani Seeri, REVA University	Published	30.12.2022
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46	Biomimetic Swan like ROV for Marine Life Monitoring and Exploration	Dr. Prameela Kumari N, Dr. Manjula. R. B, Keerthana H V, Lavanyashree S, Kavya Hanasi, Deepali S Budihalmath, REVA University	Published	30.12.2022
47	Arduino based alcohol detection alert with engine lock	Dr Deepthi Murthy T S, Abhilash G K, Anup Srinivas Pukale, Chandan Kumar L, Charan N, REVA University,	Published	30.12.2022
48	Design and development of sensor-based greenhouse monitoring system	Dr. Gyanappa A. Walikar, Yogesh N, Linagaraju V D, Prajwal Kumar R, Manoj S, REVA University	Published	30.12.2022
49	Anti-poaching alarm for valuable trees	Dr. Sankata Bhanjan Prusty, Mr. Venkatesh R Chavan, Mr. Venkat Jois Kp, Mr. Viswanathan R, Mr. Venkat Charan, REVA University	Published	30.12.2022
50	Design of Ultra Low Power CMOS op-amp for Biomedical Applications	Ms. Bhumika S, Ms. Bhavya M J, Ms. Charishma S, Mr. Vishwas T, Dr. Shashank D, REVA University	Published	30.12.2022
51	Design of an RF Low Noise Amplifier to Reduce Noise	Dr. Raveendra Gudodagi, Mr. Balaji KG, Miss. Chandrakala S, Mr. Rakesh R, Mr. Thushanth, REVA University	Published	30.12.2022
52	Automatic Accident Detection and Ambulance Rescue System	Dr.Sankata Bhanjan Prusty, V Deepak Singh, Yuvraj Sreedhar Naidu, Yuvadhan N, Nandu Kumar C P, REVA University	Published	30.12.2022

53	Development of autonomous vehicle for agriculture purpose	Dr. T S Jayadeva, Omkar S I, Kushal M Jadav, Nikhil Rao G S, Nithin P, REVA University	Published	30.12.2022
54	A Reconfigurable device for Electrostatic Precipitator Controller	Dr. R Venkata Siva Reddy, REVA University	Published	30.12.2022
55	Implementation Of Risc-V Based System On Chip(SOC) For Low Power Applications	Dr. K M Sudharshan, Dr. Prashant V Joshi, Mr. Manohar Reddy B, Ms. Manasa C S, Ms. Manjusri S, Ms. Likhitha M, REVA University.	Published	06.01.2023
56	Armed Robotic System	Dr Prasenjit Deb, Tejas M Achar,	Published	06.01.2023
57	Design Of Metasurface (MS) Based Microstrip Patch Antenna At 5 Ghz Band Suitable For Wi-Fi And Wimax Applications.	Dr.Bharathi	Published	06.01.2023
58	Navigation Assistance for Road Humps and Potholes for Indian Transportation	Dr. Veena	Published	06.01.2023
59	Android Based Robot Using Node MCU	Dr. Shailandar	Published	06.01.2023
60	Design & Development of an Intelligent Traffic Management System Using AI and IoT	Mr.Tauseef	Published	13.01.2023
61	Design & Implementation of Borewell for children rescue System	Dr. A Ranganna	Published	06.01.2023
62	Fertilizer and Weedicide Spraying Robot	Dr. Prameela	Published	06.01.2023
63	ESP32 Controlled Agribot For Multipurpose Cultivation Using Iot	Dr.Nataraj Urs	Published	13.01.2023
64	Machine Learning Techniques Applied To Detect Phishing Attacks On Web Application	Dr.Abdul Haq	Published	13.01.2023
65	Digital twin technology for Adaptive Power Management of Indoor Photovoltaics based Energy harvesting IoT devices	Dr. S Kulkarni	Published	13.01.2023

66	A platform to Humanity	Dr. Sridevi	Published	13.01.2023
67	Computer Vision Based Automated Terrain Robot for Obstacle Detection	Mr.Sathyaprakash B P	Published	06.01.2023
68	Parkinson's Disease Classification using ML and DL	Mrs. Kavya B S	Published	06.01.2023
69	Hybrid E-VTOL Aircraft	Mrs. Pallavi R	Published	06.01.2023
70	Mobile Robot With Medical Monitoring Arm For Disaster Rescue Application	Savitha P R	Published	06.01.2023
71	Live Human Detecting Robot For Earthquake Rescue Operation	Dr. Manjunath R Kounte	Published	06.01.2023
72	Door Lock System Using Face Recognition with ESP32-CAM	Dr. Mahesh Chandra	Published	06.01.2023
73	Development Of Smart Helmet Based On Iot Technology For Safety And Accident Detection	Dr. Mrinal Sarvagya	Published	06.01.2023
74	Development of Automated Ambulance Rescue System for Accidents	Dr. T S Jayadeva	Published	06.01.2023
75	Vehicle Theft Intimation Over SMS and Control of its Engine	Mr. Bhanuteja G	Published	06.01.2023
76	Low Cost IOT Based Accident Detection and Alerting System	Dr. Bharathi S Hiremath	Published	06.01.2023
77	Augmented Reality with IOT	Dr. Deepthi Murthy T S	Published	06.01.2023
78	Disinfectant Rover using Ultra violet light	P I Basarkod	Published	06.01.2023
79	RFID Based Student ID	Dr. G Hemanth Kumar	Published	06.01.2023
80	College Id Card Validation Using Ocr	Mrs. Shridevi J K	Published	06.01.2023
81	Design of Compact MIMO Antenna for Ultra-Wide Band Applications	Dr Mrinal Sarvagya	Published	06.01.2023
82	A Compact Hexagonal Complementary Split Ring Resonator For Multiband Wireless Applications	KAJAL MOHANTY	Published	13.01.2023

83	Smart Shoe Polish Using IOT	Anil Kumar C S	Published	06.01.2023
84	Forum Today	Dr.Chaya	Published	06.01.2023
85	In Campus E Store	Dr. Sridevi	Published	06.01.2023
86	Trajectory Tracking, Lane keeping assistance and State Estimation for Self-Driving Cars	Dr. Madan	Published	06.01.2023
87	Embedded Module To Collect And Store Induction Motor Terminal Voltage And Current, Speed, Temperature Real-Time Data Through Cloud For Machine Learning Applications	Prof.Savitha	Published	06.01.2023
88	Implementation Of Eyeball Controlled Wheel Chair	Prof.Pallavi	Published	06.01.2023
89	Dynamic Flow Meter	Dr. Nataraj Urs H D	Published	06.01.2023
90	Design and development of cost-effective device to detect the type-2 diabetes mellitus using voice	Dr. Bharath K P	Published	06.01.2023
91	Energy and link aware multipath routing to defend against blackhole attacks for MANET's	Dr. G.Seshikala	Published	06.01.2023
92	Automatic detection and notification of potholes and humps using blynk app	Dr. Manjunath R Kounte	Published	06.01.2023
93	Multi-Purpose Waiter Robot	Mrs. Divya M N	Published	06.01.2023
94	Ambulance Arrival Sensing	P I Basarkod	Published	06.01.2023
95	Automatic Driver Tiredness System	Dr. Vibhu Srivastava	Published	06.01.2023
96	Surveillance Dro-Bot	Mr. Anil Kumar V	Published	06.01.2023
97	Automated Gas Stove Using Cloud And Iot Integrated System	Dr.Veena K N	Published	06.01.2023
98	Design and Development of Truncated DGS Super-Wide Band Antenna for Wireless Applications	Mrs. Pratima A	Published	06.01.2023
99	Smart Medical Assistant For The Early Detection Of Acute Cardiac Arrest	Prof.Raghu K	Published	06.01.2023
100	Traffic Control And Monitoring System	Mrs. Raji C	Published	06.01.2023

101	RFID Based Automatic Vehicle Speed Limiting System	Prof.Ravi Shankar D	Published	06.01.2023
102	Android Based Speech Recognition Voice Command Notice Board Using Password	Mrs. Sugandha Saxena	Published	06.01.2023
103	A Higher-Level Security Scheme For Key Access On Cloud Computing	Dr. Nayana Hegde	Published	06.01.2023
104	FACEPE	Mrs.Anitha Kumari R D	Published	06.01.2023
105	Automatic Fruit Image Capturing System	Dr.Vidyasagar, Karudugattu Madhu, Gonapati Sai Prasad Reddy, Kambham Rohith Kumar Reddy, Karanam Sumanth, REVA University	Published	06.01.2023
106	Non-Invasive Blood Glucose Sensor	Karthik Yadav M, Ideal Patrick B, Manjunath K, Santhosh UP, Prof. Ashwini P, REVA University	Published	06.01.2023
107	Plant Disease Detection Using Tensorflow (ARECANUT)	Dr.Vidyasagar, Soundarya KS, Ulli.Vishnu Vardhan, K.Madhavi, REVA University.	Published	06.01.2023
108	IoT-based System for monitoring quality of food	Dr.Prashant V Joshi	Published	06.01.2023
109	Speech To Display System's For College Announcement'sf	Pratima A	(Date of filing 31.12.2022)	
110	Design And Analysis Of Antenna With Improved Bandwidth Enhancement Capabilities For Skin Cancer Detection	Jyothy S T	(Date of filing 31.12.2022)	
School of Arts, Humanities & Social Sciences				
1	"ISHAN KON" an OTT Platform for the Indigenous Oral Narratives of India's Northeast Region	Dr. Payel Dutta Chowdhury (School of Arts, Humanities & Social Sciences), Dr. Sudeshna Das (School of Arts, Humanities & Social Sciences), Dr. Argha Sarkar (School of Computer Science Engineering), REVA University	Published	2023
School of Architecture				
1	SWASTHA BAITHAK – A seat cushion designed for Indian street vendors	Prof. Mahima	submitted	2023

	School of Management Studies			
1	A System for Evaluating effect of leveraging the right technology for global customer relationship management	Prakash Borah	Published	2022
2	A Real Time Tax Management Tablet	Abhishek Duttagupta	Published	2023
	SoAS (Mathematics)			
1	Integrating Collaborative Filtering Technique Using Rating Approach to Ascertain Similarity between the Users	1. Dr. Saradha. M, REVA University 2. Pavithra. C, REVA University 3. REVA University	Published	Application Number-202341010192 Date of filing of Application: 15/02/2023 Publication Date: 17/03/2023
2	Autistic Children's Emotion Recognition for Effective Learning with Smart Class Video Using Technology	1. Dara Vijayalakshmi, REVA University 2. Dr. Saradha. M, REVA University 3. Chaitanya Valaparla, FlairX Networks, Bangalore. 4. Dr. R. Karthik, REVA University 5. REVA University	Published	Application Number-202341016442 Date of filing of Application: 12/03/2023 Publication Date: 17/03/2023
3	Deep Learning-Based Patient Monitoring System Using IoT for Healthcare	1. Dr. Manjula Sanjay Koti, Dayananda Sagar Academy of Technology and Management 2. Mr.S.Satheesh Kumar, REVA University 3. REVA University	Published	Application Number-202341013013 Date of filing of Application: 26/02/2023 Publication Date: 17/03/2023

Table – 4.3-5

Research Publications

Articles, Books, Research Papers, Chapters in Books Published by Faculty Members

April 1st 2022-March 31st 2023

Faculty	School	Articles Published by the Faculty Members in Peer Reviewed(Indexed)Journals	Articles Published by the Faculty Members in Non-Indexed Journals	Research Papers Published by the Faculty Members in Conference/Seminar Volumes	Books Published by the Faculty Members	Chapters in Books published by faculty members
Faculty of Engineering and Technology	School of Civil Engineering	40	Nil	21		Nil
	School of Computing And Information Technology	51	-	16	4	2
	School of Computer Sciences & Engineering	39	0	10	8	5
	School of Electronics And Communication Engineering	49	8	39	0	14
	School of Electrical And Electronics Engineering	20		28	1	Nil
	School of Mechanical Engineering	102	-	-	4	2
Faculty of Architecture	School of Architecture	3	5	6	nil	nil
Faculty of Commerce and Management	School of Commerce	5	Nil	Nil	1	Nil
	School of Management Studies	9	3	3	1	6
	RBS	3	1	NIL	NA	4
Faculty of Science And Technology	School of Computer Science And Applications	28	16	559	7	0
	School of Applied Sciences					
	Allied Health Sciences	14	1	Nil	Nil	4
	Biotechnology	18	1	0	1	13
	Physics	28			01	01
	Chemistry	36	nil	nil	nil	2
	Mathematics	93	NIL	NIL	NIL	07
Faculty of Arts & Humanities	School of Arts, Humanities & Social Sciences	04	35	0	07	12

And Performing Arts	School of Performing Arts & Indic Studies	10	NA	NA	1	1
Faculty of Law	School of Legal Studies	17	02	-	2	7
Total		569	72	682	38	80

5- PROFESSIONAL PRACTICE AND OUTREACH PROGRAMS

5.1 - Skill Development Program Conducted in April 2022 – March 2023

The Skills Development Academy, will seek to become a progressively viable, self-sustaining institution, dedicated to the advancement of attitudes, skills and knowledge among students & faculty members, necessary for survival in global working environment.

No of school covered	No of Skill program conducted	No of students benefitted
9	91	8609

IIC & IEDC Programme April 2022 – March 2023

The Institution's Innovation Council at REVA University focuses on creating a complete environment to nurture the culture of Innovation across REVA University from ideas generation to pre-incubation, incubation, and graduating from the incubator as a successful start-up. REVA IIC will also work on assessment systems to categorize and progress students to transform themselves from reliant to start-ups. IIC is set up to inspire the innovative vitality of our student population to exertion on new ideas and an innovations on and endorse them to produce start-ups and entrepreneurial ventures.

Activities Conducted FY 2022 - 2023

No of schools covered	No of Activity Conducted	No of students benefitted
13	113	13547

5.1-1 - Training and Competency Skill Programs conducted

Training conducted by Faculty for corporate clients to enhance technical competency and Training programs conducted using specific tools to improve the technical competency of candidates to create better job opportunities.

Table – 5.1-1
Training and Competency Skill Programs conducted

SI N O	Year	Name of the Program	Area	Month	No. of Participant s	No of Placements
1	2022- 2023	TMF SMART Program	IMS and AI & ML	Apr - March	270	120

5.2 - Industrial Consultancy Details

The faculty members of various schools have undertaken consultancy activities with industries and institutions and generated revenue. The details of school-wise revenue generated is furnished in the following table.

Table – 5.2-1
Revenue Generated by Faculty Members through Consultancy (2022 -2023)

Name of Consultant	Name of Consultancy Project	Consulting / Sponsoring Agency with	Year	Revenue in Rs.
School of Applied Sciences (Bio-Chemistry)				
Shishu Mandir	Training and Outreach	Student, faculty, and Staff	2023	90,000

5.3 - PROGRAMS FOR INDUSTRY

REVA Academy for Corporate Excellence - RACE

REVA Academy for Corporate Excellence (RACE) is an initiative of REVA University, established to create continuous learning opportunities for working professionals, organizations, industries, and institutions. RACE offers a range of programs specially designed to suit the needs of working professionals to help them progress in their careers. RACE programs bring in the latest tools, techniques, and skill sets that are in sync with the futuristic demands of the industry. Each program is planned, designed, and delivered by highly renowned corporate trainers with years of experience after comprehensive research and discussions with key stakeholders from the industry. The pedagogy of all the programs revolves around experiential learning, learner empowerment and building transformative capabilities. The programs are certified by REVA University and various industry partners. RACE offers open and customized programs in a blended mode with an optimal mix of contact and online sessions.

2022-23 Summary

RACE has active 250 plus working professionals enrolled for our Master and Certification programs this year. RACE programs continue to be ranked among the Top 10 Executive programs by various industry bodies. RACE participants and faculty have published/presented ten-plus research papers in journals and conferences.

Currently, RACE offers four Master's programs and various short-term and customized training programs for working professionals and organizations. RACE also undertakes consulting and research projects for clients. The details are below.

Masters (Long-Term) programs

1. MSc Business Analytics in association with Amazon Web Services (AWS Academy) and Microsoft Azure

This is a two-year master's program in Business Analytics offered for fast-rising executives in association with various industry partners. This program has been ranked among the "Top 10 Executive Analytics Programs in India" by Analytics India Magazine for the past five years. This is a 100% outcome-driven, career-enhancing program for working professionals interested in pursuing a lucrative career in Data Science, Analytics and Machine Learning.

2. M Tech in Cyber Security, in association with Amazon Web Services (AWS Academy), Microsoft Azure, and Terralogic.

This 24-month M. Tech program in Cyber Security for working professionals is designed to provide in-depth knowledge and skill sets in Cybersecurity to monitor, prepare, predict, detect, and respond to cyber-attacks and manage enterprise security. The participants get to practice hyper-realistic virtual environment, Cyber range, and a live Security Operations Center (SOC) at the campus.

3. MSc in Cyber Security, in association with Amazon Web Services (AWS Academy), Microsoft Azure, and Terralogic.

This 24-month M. Tech program in Cyber Security for working professionals is designed to provide in-depth knowledge and skill sets in Cybersecurity to monitor, prepare, predict, detect, and respond to cyber-attacks and manage enterprise security. The participants get to practice hyper-realistic virtual environment, Cyber range, and a live Security Operations Center (SOC) at the campus.

4. PG Diploma in Cyber Security, in association with Amazon Web Services (AWS Academy), Microsoft Azure, and Terralogic.

This 12-month M. Tech program in Cyber Security for working professionals is designed to provide in-depth knowledge and skill sets in Cybersecurity to monitor, prepare, predict, detect, and respond to cyber-attacks and manage enterprise security. The participants get to practice hyper-realistic virtual environment, Cyber range, and a live Security Operations Center (SOC) at the campus.

5. M.Tech program in Artificial Intelligence, in association with Azure and AWS

This is a two-year, specialized program for working professionals. This program brings together cutting-edge AI projects, state-of-the-art labs and industry leaders who have built AI systems for solving many of the industry problems. The participants will work closely on a series of ongoing projects in NLP, Vision technologies and Fuzzy Systems, to name a few. The state-of-the-art labs in Natural language Technologies, Deep Learning Accelerator and Vision Technology are the highlights of this program. This modular program, delivered in a blended mode with weekend classes and 24/7 LMS support, is a perfect choice for those already working in data science or related fields.

6. M Sc program in Artificial Intelligence, in association with Azure and AWS

This is a two-year, specialized program for working professionals. This program brings together cutting-edge AI projects, state-of-the-art labs and industry leaders who have built AI systems for solving many of the industry problems. The participants will work closely on a series of ongoing projects in NLP, Vision technologies and Fuzzy Systems, to name a few. The state-of-the-art labs in Natural language Technologies, Deep Learning Accelerator and Vision Technology are the highlights of this program. This modular program, delivered in a blended mode with weekend

classes and 24/7 LMS support, is a perfect choice for those already working in data science or related fields.

7. **M Sc in Cloud Architecture and Security in association with AWS and Microsoft**

This bespoke program is customized for cloud professionals to elevate their careers into designing and building secured Cloud solutions for enterprises. Five plus global certifications and state-of-the-art cloud labs are built with industry projects to improve their career transitions.

Customized Training for Corporates in 2022-2023

SI No	Description	Workshop/ Webinar/Workshop	Participants	No. of Hours	Month-Year
1.	Sony Phase II AWS Machine Learning	Corporate Training	13 mid and senior executives	40	June-22
2.	Kyndryl Phase I Cybersecurity Incident Response Management	Corporate Training	26 mid and senior executives	60	Sep-22
3.	Incident Response and Threat Intelligence with Splunk	Corporate Training	12 mid and senior executives	40	Mar-23

Events/Webinars for Working Professionals

Sl. No	Description	Workshop/ Webinar/ Workshop	Participants	Month-Year
1	Emerging and Disruptive Technologies with AI	Webinar	102	Mar-23
2	Top 10 Women Tech Leaders India Awards 2023	Award ceremony	92	Mar-23
3	Self-Supervised Learning (SSL) for Large-scale AI Adoption	Webinar	30	Feb-23
4	AI-Powered IoT Application	Workshop	71	Dec-22
5	22 Years of Indian Cyber Law - Past, Present and Future	Webinar	56	Oct-22
6	Experience a Life-Changing Opportunity of Learning	Webinar	83	Aug-22
7	Key Trends in Artificial Intelligence	Webinar	87	Aug-22
8	Autism Spectrum Disorder	Webinar	124	Jun-22
9	Learning Analytics for Specially Abled	Webinar	124	Jun-22
10	AI for Autism - Way Forward	Hackathon	124	Jun-22
11	AI for Neurodiversity	Webinar	236	May-22

Short-Term Open Programs in Data Science and AI

- Diploma in HR Analytics:** This is a three-month Diploma program in HR Analytics with Jigsaw Academy targeted to mid and senior HR Managers.
- Certification program in Artificial Intelligence:** This is an intensive boot camp for AI enthusiasts and aspirants seeking to gain real-time hands-on experience in building AI-based solutions. Starting

from fundamentals on building deep layered Neural Networks using real-world applications to deploying the final AI model will be dealt with in this boot camp with mentoring from some of the best Industry leaders.

3. **Certification program in Supply Chain Analytics:** This program is designed for Supply Chain Professionals and aspirants seeking to gain real-time hands-on experience in predictive and predictive analytics-based solutions. These solutions could be used in various fields of supply chain management, such as forecasting and inventory management, sales and operations planning, transportation, logistics and fulfilment, purchasing and supply management, supply chain risk management, etc., in manufacturing, trade and service industries.
4. **Analytics for Business Decision Makers:** This program is ideal for business leaders to learn data-driven decision-making skills; connecting various key functions of an enterprise; key result areas, and key metrics leading to better organizational performance moving from descriptive, predictive, and prescriptive analytics.
5. **Certification Course in Cyber Security Analytics with AIML:** This program is for Cyber Security professionals seeking to gain real-time hands-on experience in building Artificial Intelligence-based solutions. Starting from fundamentals on the profiling security landscape in an organization to deploying the final AI model will be dealt in this boot camp with mentoring from some of the best Industry leaders.

Short-Term Programs in Cybersecurity

1. **Certified Cyber Security Architect:** This Course is designed for experienced networking, and security solutions professionals working to advance their careers and prepare them for elevated work profiles for, Designing and implementing and sustaining self-defensible networks, Aligning standards, frameworks and security with overall business and technology strategy, Reviewing current system security measures and recommending and implementing enhancements, Creating solutions that balance business requirements with information and cyber security requirements, Design security controls to maximize existing investment in cyber security architecture, Identifying security design gaps in existing and proposed architectures and recommend changes or enhancements
2. **Certification Program in General Data Protection Regulation (GDPR):** This course is designed to explain important concepts of the GDPR and its impact on businesses. This course will also help you easily adapt to the new compliance measures cited in the GDPR guidelines, especially from a legal perspective, to provide you with comprehensive and easily applicable information for your reference.
3. **Certification program in Vulnerability Assessment and Penetration Testing (VAPT):** This is built around Vulnerability assessment and penetration testing to develop a threat-hunting mindset by identifying the right patterns and recognizing hidden threats.
4. **Certification in Microsoft OS Security:** This course provides foundational knowledge and skills for the Microsoft platform, which aids in understanding the What, Why and How from relevant security configurations.
5. **Certification in Linux OS Security:** This course provides foundational knowledge and skills for Linux server platforms which aids in understanding the What, Why and How from relevant security configurations.

6. **Certification in Incident Response and Threat Intelligence with Splunk:** The course in Incident Response and Threat Intelligence with Splunk provides comprehensive training on detecting, analyzing, and responding to cybersecurity incidents using Splunk technology. Participants learn advanced techniques to identify threats, conduct investigations, and develop threat intelligence strategies. This course equips professionals with essential skills to effectively manage security incidents and enhance their organization's cybersecurity posture.

Organization Based Programs

1. **Diploma in Strategic Leadership:** These are customized programs based on the organization's learning needs. The participants are mid and senior managers of organizations to hone their leadership capabilities based on the latest concepts and techniques.
2. Customized Programs in Analytics and Cybersecurity: RACE facilitates corporates and others by organizing customized training programs in Analytics and Cyber Security.

RACE Program Highlights

Experiential Learning

RACE boasts state-of-the-art infrastructure and access to proprietary and open tools facilitating experiential learning. RACE has a thriving industry connection in consulting, and participants will get to work with diverse industry and business settings, co-creating AI solutions. The facilities at the campus include AI labs with NLP/Vision Technology. For Cybersecurity, RACE has set up a state-of-the-art Security Operations Center (SOC) with industry-grade SIEM and SOAR tools. The digital labs with high-end machines with remote access facilities and more.

Blended Learning Model

All programs from RACE use the blended learning method. Typical contact classes on campus use the state-of-the-art infrastructure in their classrooms and labs with high-end recording and live-streaming solutions. The videos are uploaded to the Learning Management System, and every participant gets access to the LMS, which acts as a one-point contact for all their learning requirements, including pre- and post-course materials, discussion threads, blogs, and assignment uploads etc. Each program focuses on creating techno-functional skill sets, and hence the focus is on experiential learning with case studies, simulations, and capstone projects.

Industry Leaders as Mentors and Trainers

Each course is delivered by industry veterans who are thought leaders in their domain and bring in the best and the next practices. RACE expects them to help the participants enhance their knowledge and skills, address their career aspirations, and create lateral placement opportunities.

Seamless Support

24/7 support is provided to participants through a Learning management system (LMS) which will provide pre-class readings, in-class resources, datasets, recorded videos of contact sessions and various other resources.

Current Industry Partners

1. Amazon Web Services (AWS Academy)
2. Microsoft Azure
3. Cloudfx labs
4. Terralogic Inc.
5. Kyndryl
6. Continental
7. Certiport

For more details, please refer to <https://race.reva.edu.in/>

5.4 COLLABORATION WITH INDUSTRY AND BUSINESS ORGANISATIONS FOR RESEARCH AND KNOWLEDGE DISEMINATION

The faculties of the University having collaboration with various organisations for the purpose of knowledge sharing skill development and research. The Table below provides the list of organisations and the focus area for interaction.

Sl. No.	Name of the Organisation	Focus Areas
1.	 Seventh Sense People Development Solutions Pvt. Ltd	Campus Recruitment Training Program along with placement assistance.
2.	 Biozeen - Bangalkore Biotech Labs Pvt. Ltd	Industrial Training in Biotechnology
3.	 CII	Industrial Association
4.	 National Entrepreneur Network (NEN)	Entrepreneur Training
5.	 Electronics Sector Skill Council India (ESSCI)	Skill Development
6.	Finnish Russian University Corporation Telecommunication, Finland (FRUST)	Skill Development
7.	Arthavidya	Training
8.	EMC	Industrial Training
9.	 Oracle Academy - Work force development program	Training
10.	 SAP	Training
11.	 Intel, FICE	Practical Training
12.	 VmWare IT Academy	Industrial Training
13.	Infiction Labs	Collaborative Research
14.	All India Technical and Management Council	Skill Development
15.	Janpat	Training
16.	Augur Safety Services Private Ltd, Bengaluru	Training in safety monitoring - Pharmacovigilance
17.	Shree Sumukha Entreprises	Deliverance of Cloud Computing and Big-Data
18.	Elite Techno Groups, Jaipur	Training program on ATV Design & Development
19.	ISTAR Skill Development Private Ltd	Employability Training & Placement services to students of UG and PG Programs
20.	Manya Education (P) Ltd	Study abroad test preparation and training for students
21.	 EDULIFE India	Technical Workshops / Seminars on R&D Projects
22.	MenteCraft Creations Edutech LLP, Bengaluru	Internship Cum Project Guidance, Establishmet of 3D Printing Lab or Incubation Centre and Other

Sl. No.	Name of the Organisation	Focus Areas
		Collaborated activities between the University – Industry
23.	 Dexterous Labs	Technical Services in the core and IT Segments & developing innovative products by conducting Research and Development in REVA University
24.	iBuild Innovation India Ltd	Collaboration on Entrepreneurship & Skill Development
25.	SakRobotix Incubation	Setting up SakRobotix Incubation in the campus, internships to students and Robotics training and product development exposure.
26.	Transdisciplinary University (TDU), Bengaluru	Scientific staff collaboration in the area of Pharmacology of Ayurveda, Biochemistry, Molecular Biology, Phytochemistry, Cell Biology, DNA based molecular markers, Structural Biology, bone Metabolism, Nano and Herbal Medicines.
27.	DATAWISE, Hyderabad	Academic Collaboration
28.	IBM India Private Ltd Bengaluru	Software Lab for Emerging Technologies & to initiative of the Career Education Program.
29.	VESTIAN Global, Bengaluru	To Conduct a Diploma in Advanced Leadership Program for Corporate Excellence
30.	Institute of Clinical Research, New Delhi	Academic programs – Clinical Research and Heal Care and Hospital Management, Logistic and Aviation Management.
31.	 V2 Civil Diagnostics, Bengaluru	Rendering testing, training and other services for the benefit of construction industry.
32.	World Alumni Network Pvt Ltd.(WAN), Bengaluru	For creating a state-of-the-art secure Online Platform as worldalumni.com
33.	 HuNet Technologies LLP, Bengaluru	University – Industry Collaboration
34.	Goshakthi Renewable Energies, Bengaluru	Industry – Institute Collaboration
35.	ICBio Clinical Research Pvt Ltd, Bengaluru	To customized clinical research academic programs
36.	Leucine Rich Bio Pvt Ltd, Bengaluru	To establish principles for collaboration and to develop mutually beneficial academic programs
37.	Sandor Life Sciences Private Limited, Hyderabad	To establish academic and research collaboration
38.	National Institute of Veterinary Epidemiology and Disease Informatics, (NIVEDI), Bengaluru	To stimulate and facilitate the academic development
39.	iBio Analysis Pvt Ltd, Ahmedabad	To promote biosciences research by providing training and services to researchers, academia, and industry.
40.	Hetero Drugs Ltd, Hyderabad	To establish academic and research collaboration
41.	Caprienzymes, Ranipet	To establish principles for collaboration and to develop mutually beneficial academic programs

Sl. No.	Name of the Organisation	Focus Areas
42.	Azooka Life Sciences, Bengaluru	To establish academic and research collaboration
43.	Aurigene Discovery Technology Limited	To establish academic and research collaboration
44.	Mazumdar Shaw Center for Translational Research, Bengaluru	To establish academic and research collaboration
45.	Hexis Hiring Private Limited, Bengaluru	To issuance the Certificate of Foundation Course in Facility Management.
46.	Turkish Institute of Chamber of	Research and Academic Collaborations
47.	National Registry of Environmental	Certification program
48.	ORACLE	Training
49.	Mobility Research Forum	Academic / Research
50.	Aricent	Internship, Training
51.	Council of Scientific and Industrial Research (CSIR) Central Drug Research Institute, Lucknow.	Collaborative Research Programs in specific fields of interest, Student Training programs, Faculty Exchange programs, Sharing of Instrumentation Facility, Submission of Joint projects.
52.	Molsys Pvt. Ltd., Bengaluru.	Exchange of information on teaching, research and scientific programs between both the parties.
53.	Sree Balaji Dental College & Hospital, Chennai.	Exchange programme for teaching and research faculty., Mutual Interaction to share knowledge and ideas in relevant areas, Share interest & objectives in joint programme development matters
54.	Gomti Research and Pharmachem Pvt. Ltd.	Disposal of Hazardous Wastes
55.	Jubilant Biosys Limited, Bengaluru.	To promote co-operation between both the parties for the purpose of Research activities/ Students internships/ Joint Research publications...etc.
56.	Toyota Kirloskar Motor Pvt. Ltd., Bidadi	It has undertaken the initiative of donating used engines and transmissions to Educational Institutes for the purpose of educational study and research.
57.	Qversity Education Services Pvt. Limited, Noida, UP.	To provide the framework for any future contract regarding the Partnership between Qversity and School of C & IT, REVA University.
58.	EMURGO Learning Solutions Pvt. Ltd., Chennai	EMURGO Academy will set up an Incubation Center within the campus and training the students in titles as EMURGO Certified Progra - Introduction to Blockchain Technology & Ethereum.
59.	Red Hat India Pvt. Ltd., Mumbai.	Partner's participation in a programs is governed by partner acceptance document including these partners.

Sl. No.	Name of the Organisation	Focus Areas
60.	XaaSTek Consulting Private Limited, Bengaluru.	Exchange of information and Technical knowhow, Internship and Placements, Curriculum Development, Setup of Cloud Computing Centre of Excellence...etc.
61.	Stratus Labs Learning Hub Pvt. Ltd., Bengaluru.	To provide the higher quality Excel and SPSS training to the UG and PG students of REVA University to equip them with the knowledge and the tools to bring Professional excellence
62	Mazumdar Shaw Medical Foundation, Bengaluru.	To collaborate in the field of life sciences and healthcare by offering technical skills, competency, infrastructure for mutual benefits.
63	Medini Technologies, Bengaluru	To explore opportunities for mutual cooperation/ collaboration involving strategic academic/ research partnership and in the areas of professional engagements for the benefit of both the parties.
64	Xebia IT Architects India Pvt. Ltd., Bengaluru.	To render the training for B.Tech. Students of REVA University in the Emerging Technologies like Artificial Intelligence & machine Learning and Full Stack Development.
65	Reverse Engineering Infosec Pvt. Ltd., Bengaluru	To support Curriculum design, conduct workshops, FDPs, Set up Centre of Excellence in the area of Cyber Security & Ethical hacking, support for Industry, Guest Lectures, Field Visits, Internship & Placement opportunities
66	Kennametal Shared Services Pvt Limited, Bengaluru.	To Support research and technical project support.
67	Bangalore Bioinnovation Centre	To work collaboratively to expedite development of methods and technologies in Life Sciences that are needed to address the critical national needs.
68	Swifterz Creative Services (LLP), Coimbatore	To conduct Workshops, Webinars, Internship, Training, Infrastructure, FDP Programs
69	R L Fine Chem Pvt. Ltd., Bengaluru	Academic collaboration with a view to enhancing cooperation in the area of higher education and research.
70	Spark Minda Technical Centre, Pune	Academic collaboration with a view to enhancing cooperation in the area of higher education and research.
71	System Control Technology Solutions Private Limited, Bengaluru.	Curriculum Design, Special Lecture Series/ talks, Faculty Exposure to Industry, Internship Cum Project Guidance, Providing Consultancy opportunity, Establishment/ setting up of Centre of Excellence or Incubation Centre

Sl. No.	Name of the Organisation	Focus Areas
72	Central Manufacturing Technology Institute (CMTI), Bengaluru. 	To jointly work on r & D in Design & Manufacturing Engineering and in areas like Micromachining, Green Manufacturing, Industrial Ergonomics & other advanced Manufacturing Technology areas
73	 Academy of Concrete Technology, Bengaluru.	To provide skill-based Training, Education, Placement, Industrial visits and Expert lectures to the students.
74	Rotary Bangalore Yelahanka Charitable Trust	Rotary Scholarships for the students
75	SAI CADD, Bengaluru.	Providing Internship and training for UG & PG students, hands-on and practical knowledge related to Industry oriented conceptualized software.
76	National Research Development Corporation, New Delhi.	To create excellent infrastructure facilities, laboratories & Incubation centres. To provide a student-centric learning environmental through innovative pedagogy & education reforms. To encourage research & entrepreneurship through collaborations & extension activities. to promote Industry-Institute partnerships & share knowledge for innovation and development.
77	Poornaprajna Institute of Scientific Research (PPISR), Bengaluru.	To strengthen and to develop research cooperation, commercialization, enhancing knowledge and to promote mutual understanding the parties.
78	Shriram Institute for Industrial Research, New Delhi.	To facilitate Hands on Training programmes to the students of Dept. of Biotechnology
79	Srinivas University, Mangalore.	To strengthen and to develop research cooperation, commercialization, enhancing knowledge and to promote mutual understanding the parties.

5.5 – SOCIAL OUTREACH PROGRAMS - NCC, NSS, VILLAGE AND SCHOOL ADOPTION PROGRAMS, JAGRUTI

5.5.1 – NCC Unit

REVA University NCC wing is an infantry unit under 39 Karnataka Battalion NCC. Through NCC, we aim to groom our students into models of discipline and patriotism. Develop in them character, commandership, leadership, secular outlook, spirit of adventure and selfless service.

With a view to delegate and realise national efforts at REVA University level, a unit was started in August 2016 with 26 cadets and sanctioned by 39 KAR BN NCC (In open quota), The NCC unit of REVA University, Yelahanka, Bengaluru-64 is granted by 39 KAR BN NCC Bengaluru-01 coming under "Bengaluru 'B' GROUP" in the Karnataka & Goa Directorate, Bengaluru.

NCC Officer - Capt. Dr. M. Munegowda

Training and Other Activities

- Regular activities like Drill, Refile Drill, Map Reading, Weapon Training, Field Craft and Battle Craft to name a few are being imparted to the cadets as per the syllabus framed by NCC Directorate, Bengaluru.
- Anti-Drug Rally, Swachcha Bharath Abhiyan, Yoga, Independence Day, Republic Day, Kargil Vijaya Diwas, Road Safety Rally, Blood Donation, Army Awareness, NCC Inter collegiate competition and NCC Day celebration are the other programmes conducted by REVA University, NCC 39KAR BN, Bengaluru, in which our cadets take an active role.

Efforts at REVA University

- [RDC: Republic Day Camp](#)
- [ATC: Annual Training Camp](#)
- [IGC: Inter Group Camp](#)
- [SNIC: Special National Integration Camp](#)
- [TSC: Thal Sainik Camp](#)
- [BLC: Basic leadership camp](#)
- [NIC: National Integration Camp](#)
- [VSC: Vayu Sainik Camp](#)
- [AAC: Army Attachment Camp](#)
- [CATC: Combined Annual Training Camp](#)
- [RCC: Rock Climbing Camp](#)
- [NSC: Nau Sainik Camp](#)

Activities Done on Camps

- Drill
- Cross Country
- Yoga
- Physical Training
- Weapon Training
- Games
- General Awareness Lectures
- Camp Fire
- Cultural Activities
- Map Reading
- Field Craft & Battle Craft

5.5.2 - NSS Unit

NSS Unit REVA University was started on 28.05.2018 as self –financing unit.

NSS Coordinator: Prof.Madhu B P, School of Mechanical Engineering

T- 5.5.2 -1

Activities conducted by the NCC and NSS units of the University

Sl No	Name of the event	Date of Event	Place	Organized by	Number of students attended	Area
1	Yuvajanothsava – 2022	5 th April 2022 to 9 th April 2022	Rani Chennamma University, Belagavi	NSS volunteers from School of performing arts & Indic Studies (SOPA&IS)	10	Environment
2	Save Soil Awareness Program-2022”	13th April, 2022	Kalpna Chawala Seminar Hall, REVA University	NSS unit	121	Environment
3	National Service Scheme Special Camp 2022	26th April 2022 to 02rd May 2022	Arebinanmangala organized by REVA University	NSS unit	150	Environment
4	National Integration Camp	22 nd May 2022 to 27 th May	NIC held at Hassan institute of medical sciences [HIMS], Hassan, Karnataka.	State NSS cell	4	Camp
5	National Integration Camp	25 th May 2022 to 31 st May 2022	Kuvempu University , Sahyadri Commerce And Management College, Shivamogga	State NSS cell	4	Camp
6	REVA VANAMAHOTSVA	25 th May 2022	Singanayakanahalli	National Service Scheme (NSS)/School of Mechanical Engineering	82	Environment
7	World Bicycle Day		REVA University Main Gate to Akkayamma	National Service Scheme (NSS)/NCC/Dep	60	Health

			Betta Via Bagalur	Department of Physical Education and Sports		
8	REVA VANAMAHOTSVA	13 th and 14 th June 2022	Juttanahalli, Jalige gram panchayath	National Service Scheme (NSS)/School of CSE	120	Environment
9	REVA VANAMAHOTSVA	15 th and 21 st June 2022	ITC Factory area near Sadarahalli Gate, Devanahalli, Bengaluru.	National Service Scheme (NSS)/School of Applied and Allied Health Sciences	170	Environment
10	8th International Day of Yoga	21 st June 2022	REVA Rangasthala, REVA University	Department of Physical Education and Sports NCC and NSS Unit in Association with School of Computer Science & Engineering	304	Health
11	REVA VANAMAHOTSVA	22 nd June 2022	Mittaganahalli and Srinivaspura	National Service Scheme (NSS)/ School of Legal Studies and School of Arts and Humanities	131	Environment
12	REVA VANAMAHOTSVA	27 th June 2022	Gadenahalli Lake	National Service Scheme (NSS)/ School of CSA	130	Environment
13	REVA VANAMAHOTSVA	28th June 2022	REVA University –School of Architecture	National Service Scheme (NSS)/ School of Architecture	71	Environment
14	REVA VANAMAHOTSVA	1 st July 2022	Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist.	RBS, School of Commerce and School of Management/NS S unit of REVA University	130	Environment
15	REVA VANAMAHOTSVA	14 th July 2022	Sri Vani durgi , Pujanahalli, Sadahalli Gate	National Service Scheme (NSS)/School of Mechanical Engineering and	130	Environment

				School of Civil Engineering		
16	REVA VANAMAHOTSVA	15 th July 2022	Tanish Reddy Farm, Salivaram, Denkanikhotai Taluk, Krishnagiri District, Tamil Nadu.	National Service Scheme (NSS)/School of Legal Studies	50	Environment
17	REVA VANAMAHOTSVA	20 th July 2022	Pujanahalli, Elthore Pedanaghalli Karnataka	National Service Scheme (NSS)/School of Computer and Information Technology	85	Environment
18	REVA VANAMAHOTSVA	23 rd July 2022	Pujanahalli, Devanahalli Taluk	REVA University Alumni Association(RU AA)/NSS unit	120	Environment
19	REVA VANAMAHOTSVA	27 th July 2022	National Service Scheme (NSS)/ School of EEE	National Service Scheme (NSS)/ School of EEE	130	Environment
20	REVA VANAMAHOTSVA	30 th July 2022	Nellukunte, Doddaballapura Taluk	REVA Independent PU College Sanjaynagar, Ganganagar School of Architecture & School of Performing Arts and Indic Studies	400	Environment
21	Har Ghar Tiranga	13th August 2022	‘Har Ghar Tiranga’ is a campaign under the aegis of Azadi Ka Amrit Mahotsav.	NSS /NCC/ Department of Physical Education	500	National festival
22	REVA VANAMAHOTSVA	9th September 2022	National Highway NH-7 From Hebbal to Bagalur Cross	NSS unit	50	Environment
23	Selection of “National Service Scheme”	13 th and 14 th	NSS Volunteers Selections for the	National Service Scheme (NSS) Volunteers	400	selection

		September 2022	Academic year 2022-23			
24	NSS UTSAVA	20 th - 24 th September 2022	REVA University	NSS & Cultural Wing of REVA University	500	cultural
25	“Biodiversity Park Inauguration at NAAC Office”	20 th September 2022	National Accreditation and Assessment Office, Nagarbhavi, Bangalore- 560079	NSS team	150	awareness
26	Traffic Training and Road Safety Awareness Program	19 th October 2022	Traffic Training and Road Safety Institute, (Govt. of Karnataka) Hegde Nagar, Bengaluru.	NSS Unit REVA University NCC Army Wing	75	Awareness
27	Awareness Program on “World Investor Week 2022	19 th October 2022	Online	NSS unit of REVA University	45	Awareness
28	adventure camp	27 th October to 5 th November 2022	Manali, Himachala Pradesh	Directorate of NSS	6	Health
29	Kannada Rajotsava	1 st November 2022	Kannada Rajyotsava Celebration At NSS Adventure Camp At Abvimas, Manali	Directorate of NSS	6	Cultural
30	Cleaning Drive	2 nd November 2022	REVA University Main gate to REVA University Back Gate	NSS/NCC	53	Health
31	National Integration Camp 2022	22 nd November 2022 to 28 th November 2022	REVA University	NSS unit of REVA University	150	Awareness

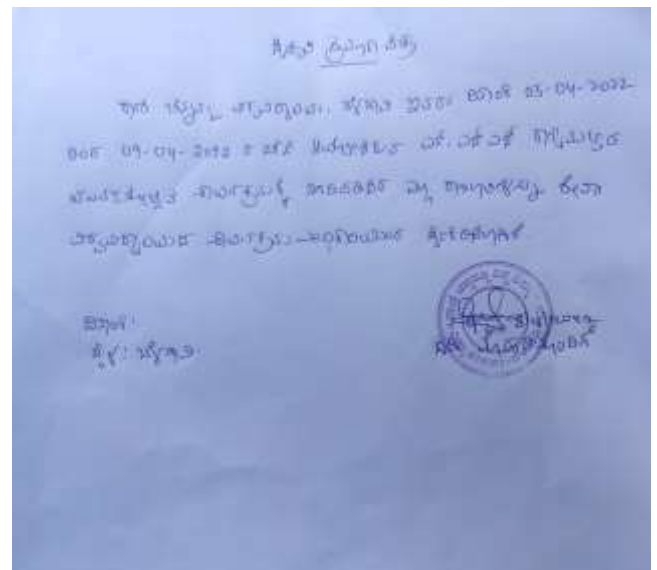
32	Trekking to Savana Durga	2 nd December 2022	Savana Durga, Magadi Road	NSS unit of PU independent college, Sanjayanagar	54	Health
33	Visited to Orphanage	17 th December 2022	LITTLE DROPS (N.G.O)	NSS unit of PU independent college, Sanjayanagar	5	
34	REVA VANAMAHOTSVA	20 th December 2022	Gantiganahalli, Bangalore North	NSS unit of REVA University	31	Environment
35	Blood Donation Camp	6 th January 2022	REVA Rangastala	NSS/NCC	110	Health
36	Yogathan 2023	15 th January 2023	REVA University	NSS, Sports and NCC	20000	Health
37	National Youth Festival	12 th to 16 th January 2023	Dharwad	State NSS cell	16	cultural
38	Yuvajanothsava	19 th Feb to 23 rd Feb 2023	Akkamahadevi Women's University, Vijayapura.	State NSS cell	2	Awareness
39	Sakhi International Women's Day	8 th March 2023	REVA University	NSS unit of REVA University	110	cultural
40	Vanam – Tree plantation competition	5 th to 6 th April 2023	REVA University	NSS unit of REVA University	30	cultural

Yuvajanothsava – 2022

Description of Event:

NSS volunteers from School of performing arts & Indic Studies (SOPA&IS) attended Youth Festival at Rani Chennamma University, Belgaum and Won first prize in Solo Singing and secured Prize in Solo Dance.

With reference to the letter, YEP/NSS/23/2021-22/557 Dated 21.03.2022 NSS Regional Directorate Karnataka is organizing a Youth Festival at Rani Chennamma University, Belgaum from 05.04.2022 to 09.04.2022. In this connection they are requested to deputy 10 NSS Volunteers (5 Male+5 Female along program officer NSS).



“SAVE SOIL AWARENESS PROGRAM-2022”

Description of Event:

We are happy to inform you that, with reference to the above subject, NSS unit REVA University is organizing “**SAVE SOIL AWARENESS PROGRAM-2022**” for staff and girl students.

Motive: “REVA for soil-Commitment to Save Soil Movement because we feel it is our responsibility as human beings to leave behind a beautiful, vibrant, fertile planet that can sustain the lives of future generations and all life around us.”

Program started at 11:00 A.M all NSS Volunteers were involved in the program, it started with candle lighting by our honourable Chancellor, Dr.P. Shayma Raju Sir and vidya mam save soil speaker, then we had an inspirational speech to challenge the future in a positive way by chancellor sir.

Guests-Save Soil Volunteers:

Save Soil Volunteer and Speaker: - Vidya T.

Save Soil Volunteers: - Mandakini Sridhar, Krishnaveni, Shreyas.

Then Save soil volunteers and speak Vidya Mam initiated the save soil awareness program.

Brief information:

We have already lost over 50% of the world’s agricultural soil-the source of 95% of our food, and we may lose all of it in the next 45-60 years. But we can reverse this situation if we act now. Save Soil is a global movement launched by Sadh guru. The movement seek to show governments of all nation that their citizens want a policy to revitalize soil and ecology. Then save soil volunteers Shreyas and Krishnaveni involved all the NSS volunteers in some activities like singing save soil Thema song and made every one dance with their signature steps.

Then as a part of the awareness program to support Save Soil the process was to make a registration in the link provided by them – Join as an earth buddy. Then we had a mini photo section with slogans. Vidya mam made everyone think about saving soil. Every NSS volunteer was very involved and actively participating and was very thankful and grateful to be apart of Save Soil and Earth buddy





NATIONAL INTEGRATION CAMP

NIC held at Hassan institute of medical sciences [HIMS], Hassan, Karnataka.

From 22.05.2022 to 27.05.2022

National integration camp aims at integrating the volunteers from different states for given duration so that they can know each other's culture, lifestyle, work habits, food etc. it also establishes a channel for effective mingling of different NSS units so that they can collaborate and function as a single unit at the national level.

The NIC held at Hassan institute of medical sciences [HIMS], Hassan, Karnataka. Approximately 200 students from 12 states, consisting of Assam, Bihar, Delhi, Gujrat, Haryana, Karnataka, Kerala, Punjab, Rajasthan, Tamilnadu, Uttarpradesh, West Bengal.

DAY 1 IN NIC [22/05/2022]

Inauguration ceremony:

All NSS volunteers gathered at HIMS hospital entrance by 2pm. Inauguration ceremony started with the procession by all the universities of different states. The integration procession began by 2pm were the students from different states arrived in their traditional attires which lasted till 2:45pm.



Inauguration ceremony commenced by 3:20pm which involved lighting of the lamp, welcoming the chief guests and speeches by various dignitaries. The dignitaries of the event were **Sri. Srinivas gowda R IPS, SriKanthraju KGS chief executive officer, Sri. Khadri Narasimhaiah Regional Director, Prathap Lingaiah state NSS officer, Dr. Prasanna N Rao principal of SDM College Hassan, Sri. Vinodh Chandra Senior Assistant Director.** NSS pledge was given by Smt Nichitha Kumari NIC programme coordinator. Presidential remarks was given by Dr. Ravikumar BC director /Dean, HIMS, Hassan. Inauguration ceremony ended with National anthem by 4 pm.



DAY 2 IN NIC [23/05/2022]

The day started with the flag hoisting ceremony at 6am. Guest welcomed with short parade, includes flag hoisting, singing of NSS anthem and national anthem. Yoga session was held between 6:30am to 7:30am. We had breakfast between 7:30am to 8:30am



We had awareness programme by Dr VLS Kumar Indian Red Cross society from 9 am to 1pm. It was very informative and interactive session. Then we had our lunch at 1 pm. We had speaker Umashankar, National awardee from AndhraPradesh. He talked about national integration with his motivational words it was a interactive session. Volunteers also shared their words and thoughts with him. Then we had snacks break and cultural started at 5:30pm and ended at 8:30pm everyone had their dinner at 9 pm.



DAY 3 IN NIC [24/05/2022]

The usual morning routine begin at 6am followed by the flag hoisting and singing of NSS Anthem and National Anthem. Yoga session was held between 6:30am to 7:30am. Then had a breakfast between 7:30am to 8:30am.



Mind games and stress management programme was conducted by yuva spandana organisation Hassan between 9am to 1pm. It was a very interactive session and had a very great experience. They made each and every person to think about them self and also above the person who are all around them. Team wise street play was played between 2:30pm to 4:30 pm. In the hospital areas team Brahmaputra played strictly on national integration. Team Krishna played street Icon India against pandemic COVID-19 team Yamuna played street play on digital India. Team kaveri played street play on climate changes and its impact. And team Narmada played on conservation of resources. As usual cultural programmes were started from 5:30pm and it was ended at 8:30pm. Everyone had dinner at 9 pm.



DAY 4 IN NIC [25/05/2022]

The morning routine began with flag hoisting at 6:00 a.m. and singing the national anthem and NSS anthem. All the volunteers performed yoga and light exercises and followed by breakfast at 7:30 a.m. then all the volunteers' teams and they were taken to different areas of the campus of HIMS.



Shramadhan was held between 9 am to 1pm all the volunteers of NIC cleaned the whole campus by wearing hand gloves. And all the waste that has been collected at one place and sent for municipality. Then after all the volunteers were taken for Museum visit in the HIMS. They taken us to the anatomy section, pathology community medicine, microbiology forensic medicine and they give brief introduction about all the different departments of Medical Sciences. It was really wonderful experience for all the volunteers who had been there. Cultural programmes was held between 5:30pm. to 8:30pm. then had a dinner between 8:30 pm. to 9:30 pm.



DAY 5 IN NIC [26/05/2022]

The day started with usual morning routine that is flag hoisting at 6:00 a.m. and yoga session between 6:30am to 7:30am then had a breakfast between 7:30am to 8:30am then we went to Gandhi Samadhi in different buses which has been allotted for different teams.



It was a place where Gandhi Ashes as been collected by Shrimati Yashodharamma dasappa who is founder of Karnataka Kasturba Ashram and Ex central minister Shri HC dasappa in 1948. There we had a interactive session. Then we came back to HIMS and after the lunch we went to SDM College of Ayurveda and Hospital Hassan. It was the institute AIIMS in imparting quality Ayurveda the education health care service and research. Faculty of the college briefly explained about the infrastructure of the college and importance of Ayurveda medicine. Then again we returned back to the HIMS. Cultural programs started from 5:30pm and indeed at 8:30pm and had dinner at 9:30pm.



DAY 6 IN NIC [27/05/2022]

The day started with flag hoisting at 6:00 a.m. Soon after flag hoisting we Departed from HIMS and went to Shravanabelagola which is a Town located near Channarayapatna half Hassan district. There we saw a massive 57 feet high statue of Bahubali which is the world's tallest Monolithic stone statue ka word out of a single granite block. Then we had our breakfast over there and we came back to HIMS by 1pm and had lunch, and then went to one of the most famous places belur which is one of the Ancient sculpture constructed by Ganga Kings. And this Temple has fantastic architecture. Then we returned To HIMS by 5pm. Culturals program started from 5:30pm and ended at 8:30pm had our dinner at 9:00 pm.



Then we returned To HIMS by 5pm. Culturals program started from 5:30pm and ended at 8:30pm had our dinner at 9:00 pm.



NATIONAL INTEGRATION CAMP

Kuvempu University, Sahyadri Commerce and Management College, Shivamogga

DAY 1 [25/05/2022]

We woke up at 7:00 AM then we refreshed and gathered for breakfast by 8:30AM. Then started to get ready for JATHA (PROSESTION).By 2:00PM we got ready for the inauguration ceremony, we all assembled university wise in our cultural dress and went to jatha from SAHYADRI COMMERECE AND MANAGEMENT COLLEGE to MRC circle lead by traditional dance.The inauguration ceremony started around 4:30. The NIC camp was inaugurated by DC, Prof. Vice chancellor, NSS program officer DR. PARISARA NAGARAJ Kuvempu University.



All the guest motivated us and gave some brief idea about NIC.

Later we had break in middle after cultural activities. Then we were divided into 6 groups which includes volunteers from all the university.

NSS program officers gave us instruction and later we returned back to hostel room by 9:10PM had our dinner and at 10:30

sharp lights were off.



INDHU : TEAM NARMADA (CAPTAIN)

ARUN : TEAM THUNGA

Day 2 [26/05/2022]

“EVERYDAY IS NEW LEARNING”

We woke up at 4:30AM and refreshed there after we had to assemble in front of hostel around 5.30AM and moved to campus for flag hoisting.

Then at 6.30AM we had our 1st day flag hoisting. Our chief guest was Dr Ravi Kiran sir and NSS Co-Ordinator Dr. Parisara Nagaraj sir then followed by NSS officer from different states and universities. Then we did yoga and aerobics. At 8:30AM we gathered for breakfast, then we went to shramadhana at 9:00AM and ended at 11:00AM. We cleaned the college campus area. We were left free to do our personal works like bathing, cleaning rooms, resting from 11:30AM to 2:30PM.



And we were asked to gather at 2:45PM in the auditorium for the educational session by Dr. Arvind sir at 3:00PM. The session was motivating us with his topics i.e; Being grateful in life. Sir explained us the characteristics of our life. The session ended up at 5:00PM.

Then we were in break. Later at 6:00PM our programs started first performance was given by



Maharashtra, then followed by each group. There were dance, skit, group song, poem, solo singing etc ...

Then we had review meeting in the end. At 9:30 we had our dinner followed by at 10:30PM sharp lights off.

Day 3 [27/05/2022]

We woke up at 5:30AM, got fresh up and went to flag hoisting at 6:00AM we had AC sir as chief guest. He motivated us morning. Then we had aerobics and yoga session. Then we came back to the hostel for breakfast. We finished it and assembled for shramadhana at 9:00AM. We were instructed to clean in Sahyadri arts and commerce college campus we finished our work at 11:00AM then came back for lunch.



As today cultural was to represent Karnataka and Telangana state we were practicing dance. After that we went to an education session at 3:00PM it was held by Dr. Prashanth Nayale sir and Dr. Manjunath sir. They spoke about the journey of life between life and death. Later at 5:00PM. We had tea break

later we went to get ready for dance. At 6:30PM we started our cultural. The Telangana and Karnataka teams conducted different forms of dance and after that each group performance. Later we were instructed about next day trip and gathered for dinner at 9:00PM, continued with light off at 10:30 sharp.

Day 4 [28/05/2022]

We woke up at 4:30AM and got ready for one day trip. We went for flag hoisting at 6:00AM. The team Godavari was in charge. As today we are going out. The chief guest was Dr. Nagaraj Parisara sir. Then we were short listed for bus number according to states and universities. We were in bus no.2. Then we went to nagara Jatha. As soon as the seminar finish we took a look of fort then we had lunch.



Later we started our journey to jog falls. But we went to jog falls at 7:30PM. Then from there we came back to hostel in middle of travel give got break near saagala then continued to travel.

At 12:00AM we came back to hostel. Then we refreshed and had our dinner and went to bed.

Day 5 [29/05/2022]

We got up at 5:00 AM we refreshed and went to flag hoisting at 6:30AM. Flag hoisting team was Bhadra. The chief guest motivated us with his points. Today we was not having aerobics and yoga session. After finishing the flag hoisting we were practicing to sing for deepotsava. Till 9:30AM we were practicing. Then we had our breakfast. After breakfast again we assembled for attendance. And again we were sent to practice. At 11:00 AM we were practicing for our cultural dance.



Then we went to educational session Dr. Nagaraj Parisara sir took seminar on the topic biodiversity and gave a motivation for leadership. Then one of our senior volunteer named Jayanth Babu presented ppt on snake.



Then we had a break. Later continued with culture. Today 3 states were representing "TAMIL NADU, ANDRA PRADESH, MAHARASHTRA "then followed by teams. Then we had our dinner. At 10:30 sharp the lights were off.



Day 6 [30/05/2022]

We woke up at 5:00AM, today was 6th day of NIC camp started with flag hoisting. It was carried out by Dr. Gowtham government council member of medical science, in his speech he explained how health play important role in life, continued with yoga and games.



Later we returned hostel and refreshed and had our breakfast, thereafter we assembled for shramadhana we had cleaned Sahyadri college stadium as soon as shramadhana we returned to hostel .

Later on we took bath and had our lunch and assembled for educational session in which Dr. Pramod said about food nutrition and health continued by Dr. Prabhakar said about cancer awareness later we returned to hostel and got ready for deepotsava.



In which all the states represented themselves by singing song simultaneously lighting lamp around India map, the program was ends. This was our last program of this NIC camp later we returned hostel and had our dinner and slept around 11:00PM

Day 7 [31/05/2022]

We all woke up at 5:00AM and refreshed and assembled flag hoisting, soon and flag hoisting we returned hostel and had our breakfast. Later got ready for validatory function, the guest motivated us with his words and appreciated all the NSS volunteers present.

Thereafter continued by certificate distribution according to there state and universities.

Here our NIC camp ended with lot of memories and happiness, the bond created between the volunteers were very special.



“Tree Plantation”

Description of Event:

The NSS Unit, REVA University in association with the School of Mechanical Engineering is organizing “REVA VANAMAHOTSVA”-A Tree Plantation Drive in Government Higher Primary School, Singanayakanahalli, Yelahanka Constituency

Planted 100 saplings on Friday 27th May 2022 from 10.00 AM to 15.30 PM. around 78 Students and 4 staff members participated in this event.

Shri S R Vishwanath is an Indian Politician who is current MLA from Yelahanka constituency since 25 May 2008. He is currently the Chairman of Bangalore Development Authority (BDA) and a Member of Tirumala as a Chief Guest and Shri S R Vishwanath is appropriated the REVA University Initiatives.

Dr M Dhanamjaya, Vice-Chancellor, and President of the function spoke about REVA University motivating the students. Dr. K S Narayanaswamy, Director, School of Mechanical Engineering, Dr. Ramalinga Reddy, Director, School of Civil Engineering along with Singanayakanahalli Gram panchayat President and members gracing the occasion.

Highlights of the program:

- Trees are important for us to live in. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our well-being. We as a whole inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

Photographs:





REVA
UNIVERSITY
Bangalore, India





**NSS unit of REVA University
in association with
School of Mechanical Engineering**

Cordially Invites you all to the Inauguration of

REVA VANAMAHOTSA

A Tree Planation Drive

President
Dr. M. Dhananjaya
Vice Chancellor, REVA University

Chief Guest
S R Vishwanath
MLA from Yelahanka Constituency
and President SDA

Gracing the Occasion
Dr. N. Ramesh
Registrar, REVA University

Singarayakhal: Gram Panchayat: President, Vice President,
Members and Former Members

Date : 27th May, 2022

Time : 10.00 A. M.

Venue: Government Higher Primary School,
Singarayakhal

Bukmini Educational
Charitable Trust

www.reva.edu.in



“World Bicycle Day”

Description of Event:

We are happy to inform you that, the Department of Physical Education and Sports, NCC, and NSS are jointly organizing " **World Bicycle Day**" on **11th June 2022** with the theme of **Eco-Ride-Bicycle is a Symbol of Sustainable Transportation Fostering the Message of Sustainable Consumption and Production**. **Time:** 6.15 A. M. to 9.00 A. M.

cycling for its myriad benefits to health and the environment, including increasing physical activity, reducing non-communicable diseases such as cancer and diabetes, and decreasing air and noise pollution. Like governments worldwide, it also recognizes cycling as a facilitator of achievement of many Sustainable Development Goals, including those on education, energy, employment, cities and inequalities. The underlying premise is that in order to unleash the potential of cycling, roads must be safe. In line with World Bicycle Day.

Google map

<https://goo.gl/maps/NnytEQgvxMDUegXp9>

Importance of Bicycle day

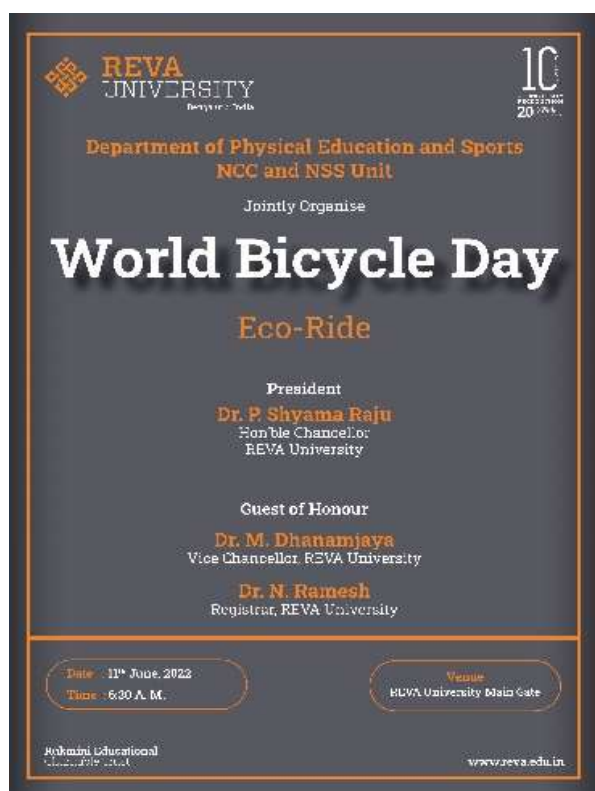
Cycling is a kind of aerobic activity in which the heart, blood vessels, and lungs all get a workout. It will increase the overall fitness level by experiencing increased body temperature via cycling.

- It increases muscle strength and flexibility.
- It decreases stress levels.
- Increases cardiovascular fitness.
- It improves the mobility of joints.
- It improves posture and coordination.
- It strengthened bones.
- It helps in decreasing body fat levels.
- It helps in the prevention or management of diseases.
- It helps in reducing anxiety and depression.
- Obesity and weight control.

Therefore, World Bicycle Day encourages that cycling is a great exercise, environment friendly, and enhances the fitness level and well-being.

Photographs: -





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“Tree Plantation”

Description of Event:

Greeting of the Day!

The NSS Unit in association with School of Computer Science organized “**REVA VANAMAHOTHSVA**” A Tree Plantation Drive in Juttanahalli, Jalige gram panchayath, Devanahalli Taluk. (22 Km from REVA University) on 13.06.2022 and 14.06.2022 from 10 am to 3 pm.

Planted 800 (380 No's on 13.06.2022 and 420 No's on 14.06.2022) saplings planted with 100 students and 20 staff members both the days from the School of Computer Science Engineering along with NSS **volunteers** had participated in this event. The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the lake area of Juttanahalli, Jalige gram Panchayath, Devanahalli Taluk.

Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Planted saplings uploaded in **REVA Tree Plantation Mentoring System**

Importance of Tree Plantation:

- Trees are important for us to live in. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We as a whole inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the biodiversity of a specific region.

Photographs:



“Tree Plantation”

Description of Event:

Greeting of the Day!

The NSS Unit in association with School of Applied and Allied Health Sciences organized “REVA VANAMAHOTHSVA” A Tree Plantation Drive in ITC Factory - near Sadarahalli Gate, Devanahalli, Bengaluru. (22 Km from REVA University) on 15-06-2022 and 21-06-2022 from 10 am to 3 pm.

Planted 850 (610 No's on 15-06-2022 and 240 No's on 21-06-2022) saplings planted with 150 students and 20 staff members both the days from the School of Applied and Allied Health Sciences along with NSS **volunteers** had participated in this event. The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the **ITC Factory area near Sadarahalli Gate, Devanahalli, Bengaluru.**

Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.Planted saplings uploaded in **REVA Tree Plantation Mentoring System**

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- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

Photographs:



Grand Celebrations of 8th International Day of Yoga at REVA University

Bengaluru, June 21, 2022: REVA University celebrated the 8th year of International Day of Yoga with great fervour. The event held at REVA Rangasthala, Vivekananda Block commenced at 8.00 AM and continued until 9.00 AM.

The inauguration ceremony was presided over by Dr. N Ramesh Registrar. The celebration marked by the gracious presence of Mr. Ashoka V Founder & Director Pranava Yoga Prathistana (R), Bengaluru , Dr R C Biradar Pro-Vice-Chancellor REVA University, along with the Dr. Beena G. Controller of Examination REVA University Professor Ashwinkumar U Motagi REVA University.

The Dr. N Ramesh Registrar lighted the ceremonial lamp to inaugurate the programme along with other dignitaries present on the dais. Students, faculty members and non-teaching staff attended the celebration and became a part of International Day of Yoga.

Dr. N Ramesh Registrar of REVA University addressed the gathering by explaining the significance and advantages of yoga. He stated, “Regular practising of yoga helps to improve the body flexibility as well as mental health. Yoga is an effective form of exercise than swimming. Both ensure overall body movements and flexibility, yet, yoga consists of both body movements and pranayama. Hence, yoga not only improves your health but also your immune system. ”.

The yoga session began with the demonstration of yogasanas by one of the students of REVA University

The Guest of Honour, Mr.Ashoka V Founder & Director Pranava Yoga Prathistana (R), Bengaluru, conducted a lengthy yoga session by demonstrating various yoga poses and exercises. During the demonstration, he also briefed about the essence of each yogic asana and breathing technique. Students alongside with REVA staff participated in the yoga session by following the Guruji. It was indeed an enjoyable and relaxing yoga session from the Mr.Ashoka V .

.Ashoka V Founder & Director Pranava Yoga Prathistana (R), Bengaluru concluded the session with a prayer and thanked everyone who was instrumental in conducting the International Day of Yoga at REVA University including Honourable Chancellor, Dr. P. Shyama Raju and other respected dignitaries. He also urged students and Faculty to continue practising yoga for the overall well-being.



Department of Physical Education and Sports
NCC and NSS Unit
in Association with
School of Computer Science & Engineering

Organises a

8th International Day of Yoga

Date: 21st June, 2022
Time: 8:00 A. M.

Venue: REVA Rangasthala

www.reva.edu.in

8th International Day of Yoga

PROGRAMME SCHEDULE

21st June, 2022

Invocation	8:00AM - 8:05AM
Welcome & Introduction of Guests	8:05AM - 8:10AM
Lighting of Lamp by Dignitaries	8:10AM - 8:15AM
Presidential Address (8:15AM-8:20AM)	Dr. P. Shyama Raju Hon'ble Chancellor REVA University
Common Yoga Protocol Demonstration by chief guest with Students, Staff and faculty	8:20AM - 8:50AM
Vote of Thanks	8:50AM - 8:55AM
National Anthem	9:00AM

Venue: REVA Rangasthala

www.reva.edu.in

School of Physical Education and Sports
NCC and NSS Unit
in Association with
School of Computer Science & Engineering

Cordially invites you all to celebrate

8th International Day of Yoga

President

Dr. P. Shyama Raju
Hon'ble Chancellor
REVA University

Chief Guest

Mr. Ashoka V
Founder & Director
Pranava Yoga Prathishtana(R), Bengaluru

Gracing the occasion

Dr. M. Dhananjaya
Vice Chancellor, REVA University

Date : 21st June, 2022
Time : 8:00 A. M.

Venue
REVA Rangasthala

Bukmini Educational
Charitable Trust

www.reva.edu.in





“Tree Plantation”

Description of Event:

The NSS Unit, REVA University in association with School of Legal Studies and School of Arts and Humanities of REVA University had organized “Tree Plantation Drive” in Mittaganahalli and Srinivasapura

Planted around 740 saplings namely Jambu Nerale, Nahi Neralai **Pongamia Pinatta, Mahagani, Sampige Neem** on **22nd June 2022** from **9.00 AM to 12.30 PM**. Around 101 students and 30 staff members from different Schools of REVA University, participated in this event.

A noble initiative was undertaken under the banner of “**REVA VANAMAHOTSA**” on **22nd June 2022** to plant 740 saplings of native tree species by the faculty and staff members of different Schools of REVA University on account of 75th Independence celebration “**Azadi ka amrut mahotsav**”. The saplings were planted in the vicinity of Srinivas Nagara (Byappanahalli) Village, nearby REVA university campus.

The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Srinivas Nagara (Byappanahalli) Village in temple area and layout road. Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Importance of Tree Plantation:

- Trees are important for us to live in. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We as a whole inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

Photographs:





“Tree Plantation”

Description of Event:

The NSS Unit, of REVA University in association with School of CSA had organized **“Tree Plantation”** in Gadenahalli Village , Bettadalasur Grampancyath.

Planted around 750 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on **Monday 27th June 2022** from **10.00 AM to 15.30 PM**. 110 students and 20 staff members from School of CSA , REVA University, participated in this event.

The staff members were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Gadenahalli Lake.

Chief Guest Shri. Vijay Singh, Chief Security Officer, ITC limited and Gadenahalli Gram Pancyath members.

Highlights of programme:

- Tree plantation is significant because it is linked to our basic need for good food to eat and clean air to breathe. Aside from these necessities, they preserve biodiversity, conserve water, preserve soil, and control climate, among other things.
- Tree plantation is important because it provides fresh fruits, vegetables, nuts, and other foods for the survival of life on Earth. They are the producers and the source of food energy for all living things to survive, as they are at the bottom of the food chain. Aside from this basic need, tree plantation is important for humans to meet their medicinal needs, fodder for domestic animals, household tools, fuel, and so on.
- Trees provide clean air for living beings to breathe and generate energy. The importance of plantations for a healthy life free of suffocation and pollution cannot be overstated, particularly in urban areas.
- The importance of tree plantation in preserving biodiversity and balancing the ecosystem cannot be overstated. Trees provide a natural habitat for many different species. A diverse and healthy ecosystem revitalises the land and life on Earth.
- Trees are also known for their ability to hold soil and prevent erosion.

- The topsoil of the earth is washed away by water during rain and floods. The roots of the trees play an important role in preventing erosion of the topsoil
- Because trees absorb carbon dioxide from the atmosphere, tree plantation is the most effective organic method for reversing global warming and preventing climate change. In recent years, particularly since the 2015 Paris Agreement on Climate Change, the importance of tree plantation has grown significantly in many countries.

Photographs:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

the School of architecture has distributed the tree saplings to students in the concept of “one plant for one student” **REVA VANAMAHOTHSAVA** on 28.06.2022. Photos of the plantation has been uploaded in app.

Note:

Total number of saplings distributed = 71

To build a greener city, REVA University taking initiative to plant 15,000 saplings in and around Bengaluru through the tree plantation drive '**REVA Vanamahotsava**', a REVA initiative for a cleaner and a greener nation.

Through the campaign 'One Student, One Tree' under REVA Vanamahotsava, the University aims to instill a sense of responsibility in students towards Mother Nature. Going forward, every new student taking admissions at REVA from the academic year 2021-22 will plant a sapling.

With 15,000 students studying at the University, REVA aims to plant 15,000 saplings by the year 2022. As part of the mission, in the first phase, students residing at REVA Hostels, and faculty members of REVA, will be roped in to plant around 3,000 saplings. The plantation drive will be carried out in association with the BBMP, and saplings will be planted in pockets of forest areas, where there is lack of greenery.

Eventually, REVA will assign each student a sapling and a mentor will be allocated to carry out this initiative successfully. The University aims to plant 15,000 saplings with the help of mentors by August 2022.



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The RBS, School of Commerce and School of Management/in Association with NSS unit of REVA University had organized ‘**REVA VANAMAHOTSAVA**’- Tree Plantation Drive at Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist. On 01.07.2022 at 10.00AM.

Planted 1000 samplings of Mahagahi -500, Jambu Nerale -100, Pongamia -100, Raktha Chandana-300, Badami-100

Program started in the presence of Shri Thyagaraju, President, Karnatak Janapada Parishath, Dr. M Subramanyam, Director, School of Commerce and Dr. Nitu Ghosh, Director School of Management Studies, Dr Capt. Mune Gowda, NCC Officer, Prof. Madhu B P. NSS Coordinator, Dr. Devanatham , Assistant Professor, School of ECE and Faculty , staff and student

Chief Guest **Shri Thyagaraju** spoken related to social cause and importance of planting tree. **Dr. M Subramanyam**, explained importance of plantation and its advantage. 80 students and 50 Staff members participated in this program.

Event Objective:

1. Tree plantation is an important activity to make our environment greener and cleaner.
2. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
3. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.

Event Outcome:

1. Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
2. Students realized impact of air pollution on society.
3. Students are able to understand importance of tree by taking food in leaf.

Photos:



ಪ್ರಜಾ ಪ್ರಗತಿ

ವನಮಹೋತ್ಸವದಲ್ಲಿ ಸಾವಿರ ಸಸಿ ನೆಟ್ಟ ವಿದ್ಯಾರ್ಥಿಗಳು

ಚಿಕ್ಕಬಳ್ಳಾಪುರ ಜಿಲ್ಲೆಯ ಅಪ್ಪೆಗೌಡನಹಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಇಂದು ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚಿನ ವಿದ್ಯಾರ್ಥಿಗಳು ಸೇರಿಕೊಂಡು ವನಮಹೋತ್ಸವದ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆಯೋಜಿಸಿ ನೆಟ್ಟು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚಿನ ಸಸಿಗಳನ್ನು ನೆಟ್ಟು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚಿನ ಸಸಿಗಳನ್ನು ನೆಟ್ಟು.



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The students and lecturers of Reva University planted as many as 500 saplings in association with the gram panchayat at Appegowdanahalli village in Sidlaghatta taluk of Chikkaballapur district on Friday.

DH PHOTO



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The NSS Unit, REVA University in association with the School of Mechanical Engineering and School of Civil Engineering is organizing **“REVA VANAMAHOTSVA”-**

A Tree Plantation Drive in Sri Vani durgi, Pujanahalli, Sadahalli Gate.

Planted 800 saplings on **14th July 2022** from **10.00 AM to 15.30 PM**. Around 100 Students and 30 staff members participated in this event.

Chief Guest of Shri. Guruprasad, Social worker, spoke about importance of planting the tree and cyber-crimes.

Dr Mahesh L, HOD, School of Mechanical Engineering, briefed about one student – One tree plantation and different schemes through Forest office.

Highlights of the program:

- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the fewer advantages of the plantation of trees. There are many more advantages of the plantation. Trees observe harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider.

Photos:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The NSS Unit, REVA University in association with the School of Legal Studies is organizing “**REVA VANAMAHOTSVA**”-A Tree Plantation Drive in Tanish Reddy Farm, Salivaram, Denkanikhotai Taluk, Krishnagiri District, Tamil Nadu.

Planted 300 saplings on **Friday 15th July 2022** from **10.00 AM to 15.30 PM**. Around 40 Students and 10 staff members participated in this event.

Chief Guest of the tree plantation Shri Nagaraj, Circle inspector, Denkanikhotai explained about importance of planting the tree and cyber crimes.

Guest of honor Range Forest officer, Hosur Shri Prakash spoke about one student – One tree plantation and different schemes through Forest office.

Shri Parthipan, DRFO

Dr Bharathi madam, Director, School of Legal studies

Shri Raja Reddy, senior advocate gracing the occasion

Highlights of the program:

- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the fewer advantages of the plantation of trees. There are many more advantages of the plantation. Trees observe harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider.

Photographs:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The NSS Unit, REVA University in association with the School of Computer and Information Technology is organized “REVA VANAMAHOTSVA”-A Tree Plantation Drive in

Planted 640 saplings on **Wednesday 20th July 2022** from **10.00 AM to 15.30 PM**. Around 70 Students and 15 staff members participated in this event.

Chief guest Dr Mallikarjuna Kodabagi briefed about tree plantation and its advantage.

Highlights of the program:

- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the fewer advantages of the plantation of trees. There are many more advantages of the plantation. Trees observe harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider.

Photographs:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The REVA University Alumni Association (RUAA) with NSS unit of REVA University had organized **‘REVA VANAMAHOTSAVA’**- Mega Tree Plantation Drive at Pujanahalli, Devanahalli Taluk 23.07.2022 at 10.00AM.

Planted 1140 samplings of Mahagahi -1000, Silver-140

Program started in the presence chief guest **Mrs. Shubha Rajashekar, Suvarna Ladies Club President and Miss Karnataka 2017, Dr Rajashekar C Biradar, Pro VC, Dr. Pasupuleti Visweswara Rao, Dr Nataraj Urs, President, REVA University Alumni Association (RUAA), Shri Srinidhi, Vice President, REVA University Alumni Association (RUAA) Capt. Mune Gowda, NCC Officer, Prof. Madhu B P. NSS Coordinator, and Faculty, staff and student**

Chief Guest **Mrs. Shubha Rajashekar** spoke towards global warming and importance of planting tree **Dr Rajashekar C Biradar**, spoke about REVA University Initiatives towards society **Dr. Pasupuleti Visweswara Rao** briefed about involving the students in tree plantation. End of the formal function vote of thanks by **Prof. Madhu B P**, NSS Coordinator

70 alumni students and 50 Staff members participated in this program

Event Objective:

- 1) Tree plantation is an important activity to make our environment greener and cleaner.
- 2) Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
- 3) Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.

Event Outcomes:

- 1 Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
- 2 Students realized impact of air pollution on society.
- 3 Students are able to understand importance of tree by taking food in leaves.



Photographs:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The NSS Unit, of REVA University in association with School of EEE had organized “**Tree Plantation**” in Gadenahalli Village, Bettadalasur Grampancyath.

Planted around 400 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on **27th July 2022** from **10.00 AM to 15.30 PM**. 110 students and 20 staff members from School of EEE , REVA University, participated in this event.

The staff members were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Yediyur.

Highlights of programme:

- Tree plantation is significant because it is linked to our basic need for good food to eat and clean air to breathe. Aside from these necessities, they preserve biodiversity, conserve water, preserve soil, and control climate, among other things.
- Tree plantation is important because it provides fresh fruits, vegetables, nuts, and other foods for the survival of life on Earth. They are the producers and the source of food energy for all living things to survive, as they are at the bottom of the food chain. Aside from this basic need, tree plantation is important for humans to meet their medicinal needs, fodder for domestic animals, household tools, fuel, and so on.
- Trees provide clean air for living beings to breathe and generate energy. The importance of plantations for a healthy life free of suffocation and pollution cannot be overstated, particularly in urban areas.
- The importance of tree plantation in preserving biodiversity and balancing the ecosystem cannot be overstated. Trees provide a natural habitat for many different species. A diverse and healthy ecosystem revitalises the land and life on Earth.
- Trees are also known for their ability to hold soil and prevent erosion.
- The topsoil of the earth is washed away by water during rain and floods. The roots of the trees play an important role in preventing erosion of the topsoil.
- Because trees absorb carbon dioxide from the atmosphere, tree plantation is the most effective organic method for reversing global warming and preventing climate change. In recent years, particularly since the 2015 Paris Agreement on Climate Change, the importance of tree plantation has grown significantly in many countries.

Photographs:



“REVA Vanamahotsava”- Tree Planation Drive

Description of Event:

The REVA Independent PU College Sanjaynagar, Ganganagar School of Architecture & School of Performing Arts and Indic Studies in Association with NSS & NCC unit of REVA University had organized ‘**REVA VANAMAHOTSAVA**’- Mega Tree Plantation Drive at Nellukunte, Doddaballapura Taluk on 30.07.2022 at 10.00AM.

Planted 1800 samplings of Mahagahi -1500, Jambu Nerale -100, Pongamia -100, Tore Matti -50, Honne-50

Program started in the presence of **Lt. Col. P Kaliappan**, Admin Officer ,39 KAR BN NCC, **Shri. Manjunath M**, Principal, REVA Independent PU College, Sanjayanagar, **Shri. ShivaramaKrishna**, Principal, REVA Independent PU College, Ganganagar. Capt. MuneGowda, NCC Officer, Prof. Madhu B P. NSS Coordinator, Dr. Devanatham , Assistant Professor, School of ECE and Faculty, staff and student.

Chief Guest **Lt. Col. P Kaliappan** spoken related to social cause and importance of planting tree **Shri. Manjunath M**, explained importance of plantation and its advantage.

Shri. Shivaramakrishna briefed about involving the students in tree plantation and its effect on students social responsibility.

End of the formal function vote of thanks by **Prof. Madhu B P**, NSS Coordinator

270 students and 50 Staff members participated in this program

Event Objective:

1. Tree plantation is an important activity to make our environment greener and cleaner.
2. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
3. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.

Event Outcome:

- 1 Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
- 2 Students realized impact of air pollution on society.
- 3 Students are able to understand importance of tree by taking food in leaf.

Photographs:







REVA Independent PU College Sanjaynagar, Ganganagar
 School of Architecture & School of Performing Arts and Indic Studies
 In Association With
 NSS & NCC unit of REVA University
 Cordially Invites you all to the Inauguration of

REVA VANAMAHOTSAV

Mega Plantation Drive

President
Dr. P. Shyama Raju
 Hon'ble Chancellor
 REVA University

Chief Guest
Lt. Col. P. Kaliappan
 Admin Officer
 39 K.A.B BN NCC

Sri. Prathap Lingaiah
 State NSS Officer
 National Service Scheme Cell

Gracing the Occasion
Dr. M. Dhananjaya
 Vice Chancellor, REVA University

Dr. Rajanhekhar C. Biradar
 Pro Vice-Chancellor, REVA University

Dr. N. Ramesh
 Registrar, REVA University

Date : 30th July, 2022

Venue : Nellukkurta, Doddaballapur Taluk

Time : 9:30 A. M.

Rukmini Educational
 Charitable Trust

www.reva.edu.in



‘Har Ghar Tiranga’

Description of Event:

We are happy to inform you that, REVA University is organized “‘Har Ghar Tiranga” on 13.08.2022 at 11.30 am in Open Amphitheatre, C V Raman Block, REVA University. Around 1000 members gathered in the program. The Indian National Flag is a symbol of national pride for the entire nation. To further honor our flag, the Hon'ble Home Minister who oversees all efforts under Azadi Ka Amrit Mahotsav has approved the program of ‘Har Ghar Tiranga’.

Highlights of program

‘Har Ghar Tiranga’ is a campaign under the aegis of Azadi Ka Amrit Mahotsav to encourage people to bring the Tiranga home and to hoist it to mark the 75th year of India’s independence.

- Our relationship with the flag has always been more formal and institutional than personal. Bringing the flag home collectively as a nation in the 75th year of independence thus becomes symbolic of not only an act of personal connection to the Tiranga but also an embodiment of our commitment to nation-building.
- The idea behind the initiative is to invoke the feeling of patriotism in the hearts of the people and to promote awareness about the Indian National Flag.

Other features:

- ‘Har Ghar Tiranga’ campaign has become a people’s movement wherein everyone is coming together in unity and displaying the National Flag. From villages to cities, people from all across the country are hoisting the Tiranga and expressing their gratitude towards the freedom fighters who fought bravely for our country. The campaign has especially impacted the youth and children and has encouraged them to preserve the memories of India’s freedom struggle. Amidst all the celebrations, India has yet again achieved a milestone and has made the Guinness World Record for the Largest Human Image of a Waving Flag at a Cricket Stadium in Chandigarh. The spirit of India’s unity in diversity has been amplified through this campaign.
- Here are glimpses of the ‘Har Ghar Tiranga’ campaign being celebrated nationwide and abroad.

Photos:





“REVA VANAMAHOTSVA” Report on “Tree Plantation”

Description of Event:

The NSS Unit, of REVA University had organized “**REVA VANAMAHOTSVA -Tree Plantation**” in National Highway NH-7 from Hebbal to Bagalur Cross. Planted around 1501 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on 9th September from **10.00 AM to 15.30 PM**. Staff members and students participated in this event along with NH –Skilled workers.

Chief Guest Dr. N Ramesh, Registrar briefed about plantation and one student –One tree concept.

Mr. Guruprasad Social Activist, Subhashish Kundu (Project Head), Subbiah (project Engineer) Nabeel (Project Engineer), Squishes Rao (General Manager), B.C.Venkatesha (P.R.O), Karthik (Maintenance Manager) grace the occasion.

Photos:





Selection of “National Service Scheme Volunteers”

Description of Event:

The NSS & NCC Unit, REVA University, Bengaluru had organized " Selection of “National Service Scheme Volunteers” on 13th and 14th September 2022at 9.00 AM to 3.00 PM at RU Basketball Court.

Col Nataraj Kuppasad, Director (Admin), address the volunteers and motivate the students to join NSS and Civil Defense

About National Service Scheme (NSS):

The National Service Scheme (NSS) is a Central Sector Scheme of Government of India, Ministry of Youth Affairs & Sports. It provides opportunity to the student youth of 11th & 12th Class of schools at +2 Board level and student youth of Technical Institution, Graduate & Postgraduate at colleges and University level of India to take part in various government led community service activities & programmers. The sole aim of the NSS is to provide hands on experience to young students in delivering community service. Since inception of the NSS in the year 1969, the number of students strength increased from 40,000 to over 3.8 million up to the end of March 2018 students in various universities, colleges and Institutions of higher learning have volunteered to take part in various community service programmers.

About Civil Defence:

Civil defense civil protection is an effort to protect the citizens of a state (generally non-combatants) from natural disasters. It uses the principles of emergency operations: prevention, mitigation, preparation, response, or emergency evacuation and recovery. Programs of this sort were initially discussed at least as early as the 1920s and were implemented in some countries during the 1930s as the threat of war and aerial bombardment grew. It became widespread after the threat of nuclear weapons was realized.

National Service Scheme/NCC Unit, REVA University conducted a selection process for the Academic Year 2021-22. The selection process was based on the written exam and Personal interview for NSS selection. Written exam, physical fitness, and interview for civil defense. The selection was conducted on 25th November 2021. More than 600 Students participated in this selection.

Written test – question related to NCC and general awareness.

Interview- Personal Interest and Social service interest

Total number of selections NSS-400

Photographs:



“NSS UTSAVA”

Description of the event:

NSS UTSAVA – An event which was organized to mark 53 years of National Service Scheme. The event was conducted for 5 days containing various competitions.

Day 1: 20th September, 2022.

Event: Nrityotsava – Classical and folk dance competition.

On the first day Classical dance competition was conducted. There were 9 students participating in the competition with lots of spirit.

Judges for that competition were:

Dr. Anupama R M

Prof. Renuka Madhu

Winners:

Nirosha Rani – Secured 1st Place.

Keerthana Girish – Secured 2nd Place.

Event: Theatre competition.

On the first day with Classical dance competition Theatre competition was also conducted. There were a team of 8 students who performed a skit to give a message of social evils in our society.

Judges for that competition were:

Winners:

Dr. Anupama R M

Prof. Renuka Madhu

Day 2: 21st September, 2022.

Event: Nrityotsava – Western & freestyle dance Competition.

On the second day western & freestyle dance competition was conducted students participated in large numbers.

Judges for that competition were:

Prof. Pooja Karkera

Prof. Jayachandra

Prof. Manasa

Winners:

Solo : Purushotham K C - R21AD313

Vidhushi Tiwari - 22110237732

Group: M Rohan Sai & team – 1st Place

Niriksha Malode & team – 2nd Place.

Event: Battle of Bands.

Battle of bands the event were 6 bands played and sung their best music to win the competition. All the music instruments were tuned and ready for the battle and fought it out well.

Judges for that competition were:

Prof. Bindhushree

Dr. Prabhakar

Winners :

Sanjana Mathias & team – 1st Place

Anurag & team - 2nd Place

Day 3: 22th September, 2022.

Event : Fashion Show Competition.

This event was conducted in pairs and there were lots of styles which are Indian and also represented other countries. We had 34 pairs who walked on the ramp out of those we have 2 pairs of winners.

Judges for that competition were:

Prof. Megha, Prof. Mounusha, Prof. Dipanwita

Winners :

1st Place – Lasya Dinesh & Layashree

2nd Place – Syeda Nikhit Fatima & Sibghat Fatima

Day 4: 23rd September, 2022.

Event: Rangoli Competition.

Rangoli competition was held for students in teams of 2's .There participated 10 teams and we could see lots of designs beautifully coloured.

Judges for that competition were:

Prof.Maya and Prof.Mrinal

Winners:

1st Place – Shreya Biradar & Anjana B

2nd Place – Vaishnavi V & Nisarga R.

Event: Fireless Cooking Competition.

Fireless Competition was held simultaneously with rangoli competition and there were 17 teams of 2 members each participating in each. Lots of dishes and juices with many blends and tastes.

Judges for that competition were:

Dr.Mahesh, Prof.Apoorva and Dr.Anshu Rani

Winners:

1st Place – Meghana G Raj & Faizan

2nd Place –.Noor Nabila & ChandasPatel CI

Day 5: 24th Septemer, 2022

Event: NSS Day Celebrations - “Not me but you ”.

As it is well known on 24th of September NSS was found, we the NSS Unit of REVA University celebrated that day with lots of joy. For this day's function we had Ms. Sunidhi G as the chief guest who inspired all the students to join NSS and the importance of Service towards Nation.The occasion was graced by Dr. M Dhanamjaya, Vice Chancellor REVA University, Dr. N Ramesh, Registrar, and REVA University. The event started with lightning of lamp by all the guests and NSS Song was sung by our volunteers, Then all the guests addressed the gathering and hailed the work of NSS Unit of REVA University's success .This followed prize distribution and cultural programs performed by NSS Volunteers.

Photos:





“Biodiversity Park Inauguration at NAAC Office”

Description of Event:

The NSS, REVA University, Bengaluru had deployed Volunteers for “Biodiversity Park Inauguration” on 20th September 2022 at NAAC Office from 11:00 am to 2 pm.

The Inauguration program started at 11.00 am by welcoming the guests for the day Sri V Somanna, Honorable Minister of Housing and Infrastructure Development, Government of Karnataka & Prof. S C Sharma, Director of NAAC. The guests Inaugurated the Biodiversity park at NAAC office and planted a sapling to mark the opening ceremony, followed by the lighting of lamp, then the welcome speech was delivered by Prof S C Sharma, Director of NAAC who in detail explained importance of Nature and how it should be preserved in this fast-growing times, followed by felicitation of the Chief Guest of the Day Sri V Somanna. Later Sri V Somanna, Minister of Housing and Infrastructure addressed the gathering and motivated everyone to contribute towards biodiversity preservation. The Vote of thanks was delivered by Dr. S Srinivas, Deputy Advisor, NAAC. The program ended with group photo Session.

Photos:



[illegible][illegible][illegible]

Traffic Training and Road Safety Awareness Program

Event Date	: 19 th October 2022 (Wednesday)
Participants	: NCC Cadets (41) & NSS Volunteers (30)
School / Department	: REVA University NCC Army Wing in association with NSS
Venue	: Traffic Training and Road Safety Institute, (Govt. of Karnataka)Hegde Nagar, Bengaluru.
Chief Guest	: Mr.Keshava Murthy , Asst Commissioner of Police &

Principal of Traffic training and Road Safety Institute, Govt of Karnataka.

Objective of the event:

- ☐ To create the awareness about the Traffic rules and guidelines.
- ☐ To promote the guidelines of Road safety provided by WHO.
- ☐ To encourage the students to be the active volunteer for the traffic management.

About Event:

The NCC wing of REVA University in collaboration with the NSS, participated one day training on Traffic Training and Road Safety Awareness Program held on 19th October 2022 at Traffic Training and Road Safety Institute, Hegde Nagar, Bengaluru, Government of Karnataka.

The event was graced by Mr.Keshava Murthy, Asst Commissioner of Police & Principal of Traffic training and Road Safety Institute, Govt of Karnataka, Mr.Jagadeesh, Inspector of Police (Traffic) Chikkajala Traffic Police Station, Mrs.Nayana, Inspector of Police, Traffic Training & Road Safety Institute, Mr.Shivakumar, Sub Inspector of Police, Traffic Training & Road Safety Institute, Dr. M Mune Gowda, Associate NCC Officer (ANO), Prof. Madhu B.P NSS Coordinator & Dr.M.Devanathan, NCC Coordinator, School of ECE.

The Principal, Inspector and SI of the training institute delivered the session and showed the demo on traffic guidelines and enlightened the road safety measures to our students.

Highlighted the importance of the following road safety guidelines:

- ☐ Always wear a seatbelt.
- ☐ Avoid distractions.
- ☐ Do not cross the speed limits.
- ☐ Service your vehicle regularly.
- ☐ Follow traffic signals.
- ☐ Maintain lane discipline.
- ☐ Avoid drink and drive.

- ☐ Wear helmet.
- ☐ Maintain a safe distance.
- ☐ Information signs
- ☐ Road markings
- ☐ Mandatory Sign
- ☐ Warning Sign

Around 41 NCC cadets & 30 NSS volunteers of REVA University have actively participated in the Traffic Training and Road Safety Awareness Program.



Adventure Camp 2022 Manali

[27/10/2022] Day 1 -Reporting day

NSS volunteers from the states of KARNATAKA, RAJASTHAN, and ODISHA AND WEST BENGAL reported to the ATAL BIHARI VAJPAYEE INSTITUTE OF MOUNTAINEERING AND ALLIED SPORTS in the morning and were provided with a delicious breakfast with Tea at 9:00 am.



Then the registration process of all the volunteers started in the administrative block of the campus, which lasted till afternoon. We were taken for a tour of the museum in the institute which had a collection of equipments essential for every mountaineer. They had also gathered old school equipments which were used during the primitive times for mountain exploration.



North Indian style lunch was served at 1:30 pm. Later all the volunteers were asked to report outside the mess hall at 2:30pm for the first briefing of the camp. First the volunteers were divided into 6 teams called as 'ROPES', and the students standing in the front were selected as the rope leaders whose duty is to look after their ropes and see to that they report to the fall in, in time. It was required to nominate ourselves for the posts of Senior, Equipment Incharge and Quarter Master. Ravi sir who was one of the instructors of the camp selected the volunteers for the above posts each of one boy and a girl. Then we were briefed about the rules and regulations to be followed during the course of Ten days, violation of which one would be disqualified and immediately sent out of the institute.



At 4:30pm we were asked to assemble in the fall in area for a lecture on '**KNOTS**'. The knot is used to attach a rope to a ring, hook, anchor, or other object. It is essential for a mountaineer to have basic knowledge about knots because it is the one which helps him survive in his expedition. Knots lessons were taught by Kethan sir. We were asked to report for the roll call at 8:30pm. Dinner was served at 7:30pm and everyone assembled for the roll call at 8:25, where Kethan sir enquired about our health and briefed us about the next day's schedule. Lights off at 9:30pm.

[28/10/2022] Day 2

On October 28, 2022, which was the second day of our adventure camp, we started with a morning tea at 6:00 am. We were asked to fall in at 6:30 am for morning PT where we are asked to run for almost 45 minutes in the woods which belonged to the institute. We were also made to do power exercises like push-ups, planks, sit-ups, etc. Finally, the exercise session ended with a duck walk and frog jumps and a little bit of cool down stretches.

We were asked to assemble at 8:55am after, breakfast which was from 7:30am to 8:30am. 2 ropes were asked to carry trekking bags which were later filled with equipment like seat harnesses, carabiners, helmets and climbing ropes.

We were taken for a 5km trek to a mountain where we are told about rock climbing and practised rock- climbing techniques practically. As it was the initial stages of climbing, we found it hard to climb these rocks as our legs were slipping and we weren't used to the techniques.



We headed back to the institute at around 1:30pm for lunch till 2:30pm. We are asked to assemble at 3:00pm and were told that we can visit the Manali market to buy jackets and other essentials. We were asked to report for dinner at 7:30pm till 8:30pm.

We had a roll call session at 8:25pm where the instructors discussed about the schedule for the next day.

[29/10/2022]Day 3 - Rock Climbing and mountain manners

We started off with a hot tea at 6.30 in the morning. Daily body warm-up exercises were very relaxing due to the cold weather there. We ate a delicious breakfast with another cup of tea and had a fall-in at 8:55. Attendance was marked and we were taken to the pass trek once again for the rock climbing course day-2. First we were taught about the basics of rock climbing and all the commands while performing the climb. Then we were all divided into ropes and sent to 3 different locations for the Climbing practice using harness, helmets, ropes and rock climbing shoes. We all tried our best and completed our day 2 of rock climbing and got some pictures on top of one of the rock.



We went back to the campus and had our lunch and then attended a mountain manners class. In this class we were taught about how to behave in the mountains while trekking or mountain climbing. This class was taken by Gaurav sir who was one of our instructors. Later we also had a ropes class near the beautiful scenery of the mountains. We rested and wash up meanwhile and had our dinner at 7.30. After having our dinner all the students gathered near the badminton court then Kethan sir asked about our health and briefed us about the next day's schedule. Lights off at 9:30pm.

[30/10/2022]Day 4 – Rock climbing and Mountain Hazards

On 30 October 2022, our day started usually at 6:00 am with a morning chai.

We were told to fall in at 6:30 am for morning exercise. We were made to run to a bridge that was around 3-4 kilometres from the Institute and do rigorous exercise like inclined push-ups, sit-ups, crunches, sprints leg stretches, etc. We were made to do a routine called as man cave where people had to be in push-up position and a volunteer had to pass under all the other volunteers on an uneven road which had stones and jelly rocks which added on to the difficulty.

We were given 30- 45 minutes to have breakfast from 7:30 to 8:30 which included delicious and nutritious food like rotis, dal, porridge, etc.

We were asked to fall in at 8:55 am in the morning for our rock- climbing activity. To our surprise, we were informed that someone from the boys' hostel had broken a window. We were made to do extreme body torturing exercises as a punishment which included 3-5 feet inclined push-ups, body rolls, planks, etc.



We were made to trek around 5 kilometres to reach the rock- climbing activity area with all the safety equipment like seat harnesses, carabiners, helmets and climbing ropes. 6 units were divided into 3 groups who were made to climb different types of rocks which also included descending steep rocks which was a lot scarier than ascending the same rock.



At around 1:15pm we headed back to the institute for lunch which was scheduled from 1:30pm to 2:30pm.

We were made to assemble at 2:55pm for a lecture on Mountain hazards which showed the hazards or calamities faced by a mountaineer during trekking. This included avalanches, rock falls, animal attacks, etc.



Evening tea was arranged at 4:00pm and the day ended with a delicious and healthy dinner from 7:30pm to 8:30pm. We are called for a roll call at 8:30pm discussing about all the activities and exercises

scheduled for the next day. We had a good cultural and a blending session till 9:30pm and then everyone headed back to the dormitories for the night.

[31/10/2022]Day 5

On 31 October 2022 which was also the 5th day of our adventure camp at Manali, Himachal Pradesh, as usual we had morning tea at 6:00am.



We were asked to fall in at 6:30am for morning exercise where we had to jog to a bridge 5 kilometres away. On the bridge we were made to do sprints, push-ups, inclined push-ups, crunches, elevated leg stretches, sit-ups, etc. We were asked to jog back to the institute after the exercises. We were also asked to duck walk a certain distance and do frog jumps. The exercise

session ended with a cooldown session of body stretches including a meditation session.



We had a delicious and a healthy breakfast from 7:30am to 8:30am. We were asked to assemble at 8:55am with two ropes carrying bags with safety equipment like climbing ropes, rappelling ropes, carabiners, descenders, tape slings, helmets and seat harnesses.

We were made to trek 5 kilometres to a hill for rock descending activities where we had to climb down steep rocks holding a rope with all the safety equipment intact.

We headed back to the institute at around 1:00pm where a healthy and a tasty lunch was arranged from 1:30pm to 2:30pm.

We were asked to have our chai and assemble at 4:00pm.

We were made to walk to the Hidimba Goddess temple which was around 5-6 kilometres from the institute. We saw a rich culture and tradition followed near the temple. We also saw a large gathering who had come to visit the temple and take blessing from the goddess.



We were asked to return to the institute at 7:30pm for our dinner till 8:30pm. We were asked to fall in at 8:25pm to discuss about the schedule for the next day.

[01/11/2022]Day 6

We kick started our day with a cup of tea at 6 am followed by morning PT from 6:30am which was relaxing in the cold weather. We were made to trek around 5 kilometres to reach the rock where we did rappelling activity with all the safety equipment like seat harnesses, carabiners, helmets and climbing ropes. 6 units were divided into 3 groups who were made to get down from different types of rocks which also included descending steep rocks which was a bit scarier than ascending the same rock. We headed back to the institute after the activity around 2pm for the lunch. After lunch we also had a fall in for the lecture regarding



All volunteers from Karnataka greeted the gathering in the traditional attire of the state. Deepika from REVA University hosted the event. The event began by reciting the state anthem i.e., the Nadageethe, Then with a welcome speech by Anil from Rani Chennamma University who welcomed the guests and the students for the celebration and a speech on importance of Kannada, followed by the history and glory of Karnataka by Prathik and Ajinkya. Swarali of Belgaum showcased the typical dance form LAVANI of north Karnataka. Lavanya of Reva university showcased the renowned art of Bharatanatyam. Volunteers sang one of the famous songs of Acharya Kannada Deepa which showed us that lighting the lamp in one's self shall bring light to the whole world. There was a dance performance by the volunteers which showcased our general dance form conveying the importance of being born in Karnataka. Finally the joyous celebration came to an end with a vote of thanks by Ms. Renuka Bhagwat



[02/11/2022]Day 7- Visit to Rohtang pass

On special request placed by the POs and the volunteers to the Director of ABVIMAS, a visit was organised to the snow-filled regions of 'ROHTANG PASS'. All were asked to finish our breakfast by 7:30am and report for the briefing. Basic guidelines were given and we were provided with a packed lunch for the afternoon. Volunteers were asked to board 2 Manali Tourism buses according to their states by 8:00am. We travelled for 40 Kms through the curvy roads of Himachal Pradesh witnessing the pure bliss of higher ranges and small streams through it. After reaching the pass at 13,034ft above the sea level, we witnessed the snow for the first time in our lives. It was like a dream come true. Photos were clicked and our instructors also joined us for a snow fight, after which we departed to visit other places. We made a pit stop at Sissu valley for a break and refreshments alongside the Chenab river. The journey toward the world famous, The World's Largest Highway Tunnel above 10,000FT i.e., the ATTAL TUNNEL started. We explored the outside of the tunnel for a few minutes and started the tour of the tunnel. It was a very long tunnel with all emergency services, emergency exits for every 500 mtrs, warning indicators. The whole 13 Km journey came to an end in 25 mins. The final visit of the day was to the Solang valley, one of the beautiful valleys of HP. Volunteers explored few adventurous activities and the street food of the valley and started the journey toward the institute. We reached at institute at 5:30pm and tea was served. A full course dinner was served at 7:30pm and in the roll call we were enquired about the visit and our health. Then Disperse.



[03/11/2022] Day 8 – Trekking Day 1

Our day started with Chai at 6:30 am in the morning. Morning exercise had become a part of our routine. We finished our morning exercise by 8 am and went ahead for breakfast, we assembled again at 8:55am.

We were informed that the activity was trekking. All of us were way too excited, we received our refreshments and started walking rope wise accordingly following our trainers. We then cleaned the area around the Jogani Waterfall and the path from jogani fall to the Vashishtha temple



We trekked for 7.4 kilometers to reach Jogani falls which was mesmerizing enough and visited Vashishth temple in Vashishtha Village.



It was overall 14.8 kilometers trek which was tiring yet such a beautiful day to cherish. We then headed back to lunch by 2:30 pm. Since it was a long trek, we were asked to take some rest and assemble by 7:30pm for dinner and fall in by 8:55pm for the next day updates.

[04/11/2022]Day 9 – Trekking Day 2

The 9th Day of the camp and day 2 of our trekking. Our day begun at 6AM in the morning with hot tea refreshing. At 6:30 AM we began with our morning PT, we had push-up, jogging, stretching and other physical activities out PT ended with meditation.

Then we were instructed to fall in at 8:55 AM with a bag and water bottle, at 7:30 we were served with breakfast. After breakfast we got ready for the trekking and assembled at sharp 8:55 in our respective ropes. We were instructed that we will be trekking to Shuru village. We began our journey at 9:10 AM and reached our destination at 10:45. It was a beautiful place the village has a temple of goddesses Sharvari.

We spent some time in the temple and then resumed our journey back to Institution. On the way we saw many beautiful apple fields and other types of flora. We reached the institution at 1:00 PM at 1:30 we were served delicious lunch. After the lunch we were given one hour time to practice for the cultural program. At 3:30 we had our last lecture of our camp which was on the setting up of the tent. We learnt how to setup a A-Shape tent and what are the different types of tents used in trekking. The precautions that must be taken while setting up the tents was also thought in the lecture.

The last lecture ended with winding up the tent and then we were given time to get ready for the cultural program. The cultural program started around 5:30 PM and the first performance was by the state of Odisha who performed the folk song and dance and ended with the state anthem. The send region to perform was the state of west Bengal, they gave a mesmerizing performance showing their rich cultural value of the state. The third state to perform was Rajasthan she had their folk dance and folk song and ended their performance to a Bollywood mash up. The last state to perform was Karnataka. We started with a Skit which was dedicated to our beloved instructors. Followed with cultural song and dance after which volunteers performed for different Bollywood songs which brought an end to the cultural events of our camp



[05/11/2022] Day 10 - Last day at ABVIMAS

Last day at the camp, was an emotional day. All of us were looking forward to our morning tea and final break fast at the mess which as always tasted great.

Then later we visited the Defence Research and Development Organization (DRDO). There we learnt about the intelligent solutions they provide to the armed forces in the conference meeting which was held for the volunteers only.

DGRE has 05 Research & Development Centres (RDCs) one each at Manali (Himachal Pradesh), Delhi, Tejpur (Assam), Tawang (Arunachal Pradesh) and Lachung (Sikkim). It also has 03 Mountain Meteorological Centers (MMCs) at Srinagar (J&K), Auli (Uttarakhand) and Sasoma in Ladakh U.T.

The day was then followed by Valedictory formal function and badging ceremony for the successful completion of the camp by the director and trainees.

Like how all good things must come to an end the camp was ended on an emotional note with impressive knowledge.



KANNADA RAJYOTHSAVA CELEBRATION

AT

NSS ADVENTURE CAMP AT ABVIMAS, MANALI

About Karnataka Rajyoutsava

Kannada Rajyotsava, also known as Karnataka Formation Day or Karnataka Day, is celebrated on 1 November of every year by hoisting a flag all over the state. This was the day in 1956 when all the Kannada language-speaking regions of southwestern India were merged to form the state of Karnataka. This day is considered the most special day for all the Kannada people in Karnataka. On this day, people of Karnataka wear their traditional clothes and also hoist their state flag, which is red and yellow. The people there also sing the Kannada Anthem (“Jaya Bharatha Jananiya Tanujate”). The state government awards people who contribute to the development of Karnataka. This Rajyotsava is celebrated by all religions Hindu, Muslims and Christians. Not only in Karnataka but also in many parts of India this day is celebrated.

Day-6 Karnataka Rajyouthsava Celebration

As the Day Started Very beautifully for all of us. The Team Karnataka Was Really Excited and Enthusiast for the Celebration of “Nad Habba”. The Event Were Started At Sharp 6pm in a Auditorium At ABVIMAS, Manali. All volunteers from Karnataka greeted the gathering in the traditional attire of the state. Deepika from REVA University hosted the event.

The event began by reciting the state anthem i.e., the Nadageethe, Then with a welcome speech by Anil from Rani Chennamma University who welcomed the guests, Instructors and the NSS and Disaster Management Volunteers for the celebration and a speech on importance of Kannada, followed by the history and glory of Karnataka by Prathik and Ajinkya.

Swarali of Belgaum showcased the typical dance form LAVANI of north Karnataka. Lavanya of REVA university showcased the renowned art of Bharatanatyam. Volunteers sang one of the famous songs of Achuvu Kannadada Deepa which showed us that lighting the lamp in one’s self shall bring light to the whole world. There was a dance performance by the volunteers which showcased our general dance form conveying the importance of being born in Karnataka. Finally the joyous celebration came to an



end with a vote of thanks by Sunil Seervi, REVA University.



“Swachh Abhiyan - Cleaning drive”

Description of Event:

We are happy to inform you that, **“NSS Unit and NCC Wing of REVA University are organized a “Swachh Abhiyan -Cleaning drive”** on 2nd November 2022 from 8.45 AM to 11.00AM from **REVA Circle to REVA University Back Gate**. The main objective of this programme was to spread awareness among the students about the significance of Cleanliness and its benefits. The Students and staff from the school are involved enthusiastically in the cleaning drive. 50 students and 03 staff members participated in the program.

The students and faculty were segregated into various groups who took up the charge to clean various parts of the road.

Col. Srikumar Nair, Director (Admin), REVA University briefed about the Cleanliness drive and safety need to be taken when cleaning.

Collected More than 300 Kg of waste and handover to BBMP.

Highlights of Cleaning Drive

- No matter where you are, your surroundings have a big role to play in your well-being and wellness. Think of people who work in an area where their surroundings are not safe. Miners have high rates of lung disease, for example, because they are continuously breathing in poisonous coal dust. Over time, their surroundings contribute to sickness and sometimes even death. It's not shocking that the bulk of your day is going to have an effect on health and wellness.

Colleges and universities are also crucial fields when it comes to their surroundings. There are also cleanliness problems that both teachers and students face on a regular basis. One of the main reasons for this is that clean colleges provide a healthier learning environment.

Photos:



After Cleaning





Report of the 7-Day National Integration Camp

India, as a country, holds numerous states, languages, cultures. Though divided by states, but united by a single notion of patriotism. Diversity, as the key factor that unites this country, it is quite important to educate the future of the nation to nurture communal harmony, promote social, cultural and economic integrity while fighting the social evils. As such, The National Integration Camp is a step towards holding the nation together while bringing awareness to the students of the various languages, dialects, cultures, ethnicities – promoting Fraternity.

NSS Unit of REVA University, in association with State NSS Cell, Dept. of Youth Empowerment and Sport, Government of Karnataka and Regional Director of NSS, Ministry of youth Affairs and Sports, Government of India had conducted the 7-day National Integration Camp from 22nd November, 2022 to 28th November, 2022. The students from different states, with different languages, cultures, ethnicity have come together to provide their contribution towards integration of the nation voluntarily. Almost 132 volunteers and 6 Programme officers apart from the students of REVA University have voluntarily participated in the camp. The detailed Information is as follows:

1. Uttar Pradesh- 10 Volunteers, 1 PO
2. Tamil Nadu- 10 Volunteers, 1 PO
3. Kerala- 10 volunteers, 1 PO
4. Odisha- 10 volunteers, 1 PO
5. Karnataka- 100 volunteers, 5 POs
6. Maharashtra-10 volunteers, 1 PO

The Flow of Events in the 7 Day National Integration Camp by NSS Unit of REVA University are mentioned as under:

Day	Date	Activity
1	22 nd November, 2022	Inauguration of the National Integration Camp in the presence of : 1. Dr. Shalini Rajneesh, IAS, Chief Guest; 2. Dr. P Shyama Raju, Chancellor, REVA University 3. Shri Uppin Sir, Regional Directorate of NSS, Ministry of Youth Affairs and Sports, Bengaluru 4. Shri Prathap Lingaiah, State NSS Officer, Ministry of Youth Affairs and Sports, Government of Karnataka, 5. Dr. M Dhanamjaya, Vice Chancellor, REVA University

		6. Dr. N Ramesh, Registrar of REVA University
2	23 rd November, 2022	Flag Hoisting- 1. Dr Rama Linga Reddy, Director, School of Civil Engineering 2. Dr Rajashekhar C. Biradar, Pro - Vice-Chancellor Shramadana- Vice Chancellor Flag Dehoisting- 1. Dr. Aswin Kumar UM, Director, School of Computer Science and Engineering 2. Dr. K S Narayana Swamy, Director, School of Mechanical Engineering 3. Dr. Mahesh L, HOD, School of Mechanical Engineering Technical Session- Dr. Kali Charan ML, Professor, School of Legal Studies, REVA University Cultural Event- graced by Dr. Kali Charan ML, Professor, School of Legal Studies, REVA University Feedback Session
3	24 th November, 2022	Flag Hoisting 1. Prof. Dr. S. Senthil, Director, School of Computer Science Applications 2. Dr. Kali Charan ML, Prof., School of Legal Studies, REVA University Blood Donation Camp Organised by NSS Unit of REVA University and NCC Wing of REVA University, in association with Lions Club Blood Bank, HDFC Blood Bank, Narayana Hrudhayalaya. Event was set in motion by 1. Dr. Manoj MV. Area Operations Manager. HDFC Bank Ltd, Bangalore; 2. Dr. Girish CJ, Blood Bank Officer, NH; 3. Dr. Dhanamjaya, Vice Chancellor, REVA University. Flag Dehoisting 1. Dr. Girish CJ, Blood Bank Officer and InCharge of Narayana Hrudhayala 2. Dr. Manoj MV. Area Operations Manager. HDFC Bank Ltd, Bangalore; 3. Dr. Meenakshi Bharath, Environmentalist Technical Session by Dr. Meenakshi Bharath, Environmentalist Cultural Event set in motion by 1. Shri. N Jagadish, President of Bandikodigehalli Gram Panchayat 2. Dr. Meenakshi Bharath, Environmentalist Feedback Session
4	25 th November, 2022	Flag Hoisting- 1. Dr P I Bhasarkode sir, Prof., School of Electronics and Communication Engineering

		2. Dr M Devaanadhan Sir, Associate Prof., School of Electronics and Communication Engineering Iskon Temple Flag Dehoisting- 1. Dr Sudarshan Sir, Director, School of Electronics and Communication Engineering 2. Prof.Uday Kumar sir, Prof., School of Applied Sciences 3. Dr Monica S Sharma, Counsellor, REVA University Technical Session- Dr. Monica S Sharma, Counsellor, REVA University. Cultural Event set in motion by De Monica S Sharma Feedback Session
5	26 th November, 2022	Flag Hoisting 1. Dr. Veerbhadrappa, Associate Professor, School of Mechanical Engineering 2. Narasimha Murthy, PO, SanjayNagar Branch, REVA University Walkathon- Occasion graced by: 1. Mr. Vishwanath H, MLA , Yelahanka 2. Ms. Mukthi, Founder of Mathru Foundation Flag Dehoisting 1. Ms. Mukthi, Founder of Mathru Foundation 2. Mr. Nagesh, PO, Bagepalli Polytechnic College Ethnic Day + Cultural Event Allotment of Works
6	27 th November, 2022	Flag Hoisting- 1. Dr. Raveendra Gudodagi, Asst. Prof., School of MultiDisciplinary Studies, REVA University 2. Prof. Kalyana Kumar M, Asst. Prof., School of Mechanical Engineering, REVA University 3. Prof. Arun Kumar H, Asst. Prof., School of Mechanical Engineering, REVA University Trekking Fag DeHoisting in the presence of 1. Prof. Madhu BP, NSS Coordinator, REVA University 2. Prof. Aniket Ubale, Programme Officer, Maharashtra 3. Prof. Pradeep, Programme Officer, Odisha. Final Feedback Session

7	28 th November, 2022	Flaghoisting- Valedictory- 1. Balaji S, President or Chairman Kannada Janapada Parishad 2. Dr. Dhanamjaya, Vice Chancellor, REVA University Flag Dehoisting in the presence of: 1. Dr. Modi, Programme Officer, Gulbarga 2. Dr. Vasant, Programme Officer, Gadbag 3. Ms. Shashikala, Programme Officer, Kerala 4. Dr. Suneetha Rathore, Programme Officer, UP.

Day - 1







Inauguration, Campus tour, Team Formation, Registration and Accommodation

Registration upon the arrival of Volunteers and Program officers into the campus was the un-offical start of the Camp. The Event officially started with the Inauguration Ceremony. Procession represented the states of UP, Maharashtra, Odisha, Kerala, Karnataka and Tamil Nadu, wherein, each state represented their culture with their traditional outfits. Dolu Kunitha marked the start of the Procession from The REVA University Main Gate to Kuvempu Auditorium. The event was graced by

- **Dr. Shalini Rajneesh, IAS, Chief Guest;**
- **Dr. P Shyama Raju, Chancellor, REVA University;**
- **Shri Uppin Sir, Regional Directorate of NSS, Ministry of Youth Affairs and Sports, Bengaluru;**
- **Shri Prathap Lingaiah, State NSS Officer, Ministry of Youth Affairs and Sports, Government of Karnataka;**
- **Dr. M Dhanamjaya, Vice Chancellor, REVA University;**
- **Dr. N Ramesh, Registrar of REVA University**

Graced the occasion with their presence. The concept of Integrity and Contribution to the Society for the Integration as a nation was prioritized by the speakers. The Event concluded with the remark of the beloved Chancellor- "To bring Change to the Society, Only Youth can do that".

Later, Campus Tour was given to the volunteers under the guidance of REVA Univeristy Faculty. 6 Teams were formed transparantly to set the camp in motion, namely Mahabaleshwar, Munnar, Murcha, MahendraGiri, Madhu Giri and Meghamalai. For each team- two Team coordinators were allotted, team captains were selected and work was allotted as per schedule. The teams were allotted works of 5 kinds- Flag Hoisting and De-hoisting; Kitchen Duty; Technical Session; Cultural Event; Awarness Event.

Day 2





Flag Hoisting, Shramadana
Cleaning, Flag De-hoisting,
Technical seminar, Cultural Event,
Feedback Session



The day 2 started with the Flag Hoisting Ceremony-

1. Dr Rama Linga Reddy, Director, School of Civil Engineering
2. Dr r. Rajashekhar C. Biradar, Pro - Vice-Chancellor

The yoga and exercise were conducted under the guidance of Mrs. Seema. With the ideals of Mahatma Gandhi in mind, the Shramadana Event was conducted between REVA Circle to Bellahalli Cross. **The event was set in motion by – Dr. Dhanamjaya, Vice Chancellor, REVA University.**

Flag De-hoisting was conducted in Saugandhika

1. Dr. Aswin Kumar UM, Director, School of Computer Science and Engineering
2. Dr. K S Narayana Swamy, Director, School of Mechanical Engineering
3. Dr. Mahesh L, HOD, School of Mechanical Engineering

Followed by the Technical Seminar on the Human Rights by Dr. Kali Charan M L which highlighted that Duties were rather ignored while striving to uphold our rights. The duty to oppose any violation of Human Rights was pointed out to be the key factor for the society to protect their rights.

Later, Cultural Event was conducted on theme – “Indian Folk” wherein the students were able to introduce various cultural folk performances to volunteers from all the states who attended while creating awareness among the teams which is a fusion of all states formed transparently by the coordinators. The Day ended with a feedback session and allotting the work to the teams.

Day 3





Flag Hoisting, Blood Donation Camp, Flag Dehoisting, Technical Seminar, cultural Event, and Feedback Session.

The day started with Flag Hoisting organised by Team Murcha in the presence of:

1. Prof. Dr. S. Senthil, Director, School of Computer Science Applications
2. Dr. Kali Charan ML, Prof., School of Legal Studies, REVA University

A Blood Donation Camp was organised by NSS Unit and NCC wing of REVA University in collaboration with Lions Club Blood Bank, HDFC Bank and Narayana Hrudhayalaya Blood Bank at 5 places in the campus of REVA. Posters were made to create awareness. Flag De-hoisting was conducted in the presence of:

1. Dr. Girish CJ, Blood Bank Officer and InCharge of Narayana Hrudhayala;
2. Dr. Manoj MV. Area Operations Manager, HDFC Bank Ltd, Bangalore;
3. Dr. Meenakshi Bharath, Environmentalist.

Post Flag Dehoisting, the Technical Seminar by Dr. Meenakshi Bharath on “Environmental Preservation” promoting use of bio-degradable products and use of plastic in a way that it shall be a boon to the environment and the humans. The volunteers were exposed to the various alternatives which are eco-friendly and durable. Cultural event was conducted in the presence of

1. Dr. Meenakshi Bharath, Environmentalist;
2. Shri. N Jagadish, President of Bandikodigehalli Gram Panchayat.

Followed by feedback session held at Saugandhika with all the Team Leaders and Programme Officers. The NSS kits were provided to the volunteers and the duty for the day 4 was announced.

Day 4





Flag Hoisting, Iskon, Flag Dehoisting, Technical Session, Cultural event

The Flag Hoisting Ceremony in the Presence of

1. Dr P I Bhasarkode sir, Prof., School of Electronics and Communication Engineering
2. Dr M Devaanadhan Sir, Associate Prof., School of Electronics and Communication Engineering

was held with a newness of Kannada Rajyotsava celebration- the Karnataka State Flag was hoisted and students from other states were introduced about the Karnataka culture. The speciality of the day was expressed by the volunteers of the Flag Hoisting team. This was followed by the yoga and exercise which took place under the guidance of Mrs. Seema. The students were then offered a visit to Iskon Temple to introduce the architectural beauty and culture of the state. The volunteers from both within the state and other states were exposed to the traditional notions of the place while witnessing the architecture and cultures. The Flag De-hoisting ceremony took place in the evening in the presence of

1. Dr Sudarshan Sir, Director, School of Electronics and Communication Engineering
2. Prof.Uday Kumar sir, Prof., School of Applied Sciences
3. Dr Monica S Sharma, Counsellor, REVA University

The Technical Session by Mrs. Monica S Sharma, Counsellor on “Personal Excellence” took place after the ceremony. The volunteers of all ages were exposed to the knowledge on how the mental health is a priority to every individual and how to maintain balanced mental health. The Cultural Event followed it with a theme of “Kannada Rajyotsava”. Feedback Session of POs and Volunteers in the presence of NSS Coordinator – Madhu BP Sir was held, after which the duties were assigned for day 5 thereby marking the end of day 4.

Day 5



Flag Hoisting, Walkathon, Flag Dehoisting, Ethnic Day + Cultural.

The Flag Hoisting of Day 5 was conducted as usual in Saugandhika. The Newness was filled with the ideals of

Constitutional Day as shared by the Guests-

1. Dr. Veerbhadrappa, Associate Professor, School of Mechanical Engineering
2. Prof. Narasimha Murthy, PO, SanjayNagar Branch, REVA University

This was followed by Walkathon in Yelahanka to provide awareness on the rights of Disabled persons. The Walkathon was conducted near the RMZ Galleria Mall in the presence of

1. Mr. Vishwanath H, MLA, Yelahanka
2. Ms. Mukthi, Founder of Mathru Foundation

Students from various institutions and volunteers of NIC participated for the cause. The Slogans of **“See the person, not the disability”**, “we care Disabled, and we love Disabled” expressed the solidarity of the volunteers for the specially-abled individuals. Later in the campus, The Flag De-Hoisting Ceremony was conducted as per schedule in the presence of:

1. Ms. Mukthi, Founder of Mathru Foundation
2. Mr. Nagesh, PO, Bagepalli Polytechnic College

The Ethnic Day along with the Cultural event on the theme “Patriotism” was conducted to celebrate our unity in diversity of various states on the occasion of “Constitutional Day”. The Volunteers have come up with interesting ways of portraying their integrity and solidarity as a nation. The ideals of Mahatma Gandhi of Non-violence were put forward. The event was graced by Dr. Monica S Sharma, Counsellor.

The Day came to an end after allotment of duties to the Teams.

Day 6



Flag Hoisting, Trekking, Flag De-hoisting, FeedBack Session



The day 6 started with the Flag Hosting Ceremony in the presence of:

- Dr. Raveendra Gudodagi, Asst. Prof., School of Multidisciplinary Studies, REVA University,
- Prof. Kalyana Kumar M, Asst. Prof., School of Mechanical Engineering, REVA University,
- Prof. Arun Kumar H, Asst. Prof., School of Mechanical Engineering, REVA University.

The Guests were accorded the NSS badges and Caps. Their insights greatly impacted the spirits of volunteers in a positive enlightening method.

Post Dismissal of the Flag Hoisting Ceremony, the Volunteers were taken to AntharGange in Kolar for a trek. The Trek motivated the students to work in coordination with each other and increased the team spirits. Despite all the difficulties, the volunteers held onto each other for support and encouragement. The aspects of confidence, trust and critical assessment of the situations were inculcated among the volunteers. Flag De-hoisting ceremony was held upon return to Campus in the presence of:

1. Prof. Madhu BP, NSS Coordinator, REVA University
2. Prof. Aniket Ubale, Programme Officer, Maharashtra
3. Prof. Pradeep, Programme Officer, Odisha.

Later, the Feedback session from all the volunteers from Day 1 was collected and the day ended with allotment of Flag Hoisting duty to Team 6.

Day-7



The day started with the Flag Hoisting session by Team Meghamalai in the presence of:

1. Dr. Manjunatha LH, Professor, School of Mechanical Engineering, REVA University;
This was followed by Rangoli Competition in Saugandhika won by Team 3.

The Valedictory Session was conducted in the presence of **Shri Balaji S, Chairman of Kannada Janapada Parishad**. The Ceremony was graced by Dr. Dhanamjaya, Vice Chancellor, REVA University. Felicitation of the guest and their speeches inspired the volunteers of service and integration. The organising team presented the report of the National Integration Camp conducted- from Day 1 to Day 7. Volunteers were given opportunity to share their feedback and this was followed by the Programme Officers Speeches who shared their experiences in various languages thereby respecting the diversity of the volunteers and the Nation. The Volunteers were awarded with the Certificates. The Ceremony ended with the Vote of Thanks by Prof. Madhu BP, NSS Coordinator, REVA University.



The 7 Day camp was scheduled in a way that shall invoke the integrity, solidarity, Brotherhood while also improving the personality of the volunteers. Each day consisted of a Flag Hoisting and Flag De-

Hoisting Ceremony to strengthen the notions of patriotism. The National Flag, The National Service Scheme Flag and the REVA Flag were set to be honoured in the occasion. On the Kannada Rajyotsava Day, the Karnataka Flag was also hoisted while the students were introduced of the Karnataka State notions of oneness. The events of Shramadana, Blood Donation Camp and Walkathons were conducted to uphold the community service spirit of the volunteers. The Technical Sessions were held on topics of sensitive issues along with values of fundamental duties as human beings. The Cultural Events were held to create a sense of appreciation to the cultures and traditional notions of the volunteers from various states.

The feedback sessions were conducted at the end of the day to provide assessment on the events allotted to each team. This was held to encourage volunteers for their growth and improvement while learning from their mistakes. The organisers were at standby for the teams to ensure any and every need of the volunteers were taken care of.

In Conclusion, the 7-day National Integration Camp by NSS Unit of REVA University held in REVA University Campus had the outputs of unity of the youth that volunteered in the camp, integrity & service notions with high spirits of co-ordination and understanding of various cultures while welcoming & respecting them with a sense of Brotherhood.

Blood Donation Camp on Founder's Day Celebration 2023

Event Description:

REVA University NCC and NSS Unit had organized the **Blood donation camp on the occasion of Founder's Day Celebration 2023** at REVA University in association with "Bangalore Blood Bank".

Date: 6th January 2023 from 9:00 A.M. to 2:00 PM, Venue: REVA Ranagastala

Honorable Chancellor of REVA University had presided over the Inaugural function with the presence of Vice Chancellor, Registrar, COE, Chief Guest's **Dr Damodar, Rtd. Doctor** and **Mr. Chandrakanth**, Indian Red Cross Society.

The Students, Staff's and Faculty members from various departments have voluntarily came forward and donated the blood.

Total: 110 Unit of Blood's were donated on this Founders Day Blood Donation Camp.

On this note, we thank COE, Dean, Directors, GM (Admin), Vertical Heads and Branding for the great support Bloodcting the blood donation camp successfully. Last but not the least we thank whole heartedly all the volunteers who came forward in donating the blood for the noble cause.

Event Coordinators:

Dr. M Mune Gowda, Associate NCC Officer (ANO)

Prof. Madhu B P, NSS Programme Coordinator.

Glimpse of Photo's of the event:

10 YEARS OF UNIVERSITY RECOGNITION 20

REVA UNIVERSITY
Bengaluru, India

NSS Unit, NCC Wing & Bangalore Blood Bank
on the occasion of Founder's Day

Organises

Blood Donation Camp

Registration Link: <https://forms.office.com/r/Iu7XAUiCby>

6th January, 2023 11:00 AM

Venue: Amphitheatre, REVA Rangasthala

www.reva.edu.in



“Yogathon 2023”

Description of Event:

Greetings of the Day!

We are happy to inform you that, NSS unit, NCC Wing, Department of Physical Education and Sports of REVA University in association with the Department of Youth Empowerment and Sports, Education department, Government of Karnataka to implement the National Education Policy (NEP) and to promote yoga as a life-goal for the youth of Karnataka. As a culmination of **Yogathon**, it has been decided to hold a **Guinness World Record** event on **15th January 2023**, involving 10,000 Yoga trainers and upto 10 lakh yoga wellness volunteers across all districts of the state as a part of National Youth festival-2023. In this REVA University is selected as the Nodal Center for 7,000 Yoga Participants. Among all universities in Bangalore Urban, only REVA University is selected as Nodal Center. In this regard, I request you to participate enthusiastically and motivate the students.

Time: 6 To 8.30 AM

Venue: Sougandika and REVA Sports Ground

Website:

<https://www.yogathon2022.com/>

Highlights of Yogathon 2023

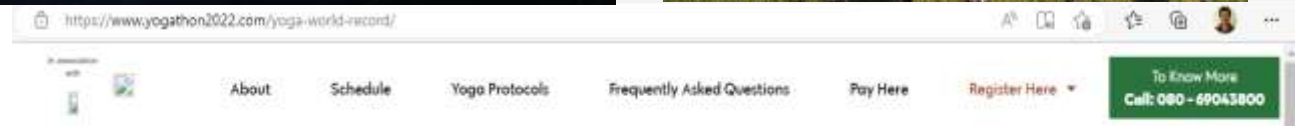
- Tie-up with Morarji Desai National Institute of Yoga (MDNIY) and Yoga Certification Board, Govt of India (YCB) to promote Yoga literacy across the State. Under this scheme –
 - a. MDNIY has offered to train and provide for YCB Level 1 certification for Yoga Instructors through the appointment of AYUSH TV as a PrCB (Personnel Certificate Body accredited by YCB). This certification is based on successful online assessment and payment of a nominal fee of Rs. 1,500+GST to YCB through the Yogathon2022 portal (significantly reduced fees and a relatively easy process of getting certified). YCB certifications are now an important component in employment opportunities in the Govt and private sector.
 - b. Anyone enthusiast can register for the ‘Yoga for Wellness’ Volunteer Certification program of YCB at Yogathon2022 portal and get YCB certified at nominal charge of Rs. 100+GST.
 - c. Any YCB certified Yoga Instructor who enrolls 150+ participants in Yogathon2022 is eligible for an award of Rs. 10,000 on successful participation in the MDNIY-YCB program of Yogathon2022 project.
- DYES, GOK is organizing a Guinness World Record (GWR) attempt on January 15th 2023 for the largest number of people performing Yoga-Asana at the same time across 60 locations in Karnataka. All successful participants in this program will get a GWR certificate in their name – a lifetime opportunity. Successful participation in GWR is also an important criterion for YCB certification.

Benefits for schools from **Yogathon2022©**

- Schools can train their teachers to become YCB-certified Yoga Instructors at a nominal cost of Rs.1500 + GST.
 - **Schools will receive Rs.10, 000/-** for every 100 students who participate in Yogathon2022.
 - Schools Participating in the **Yogathon2022©** will receive an institutional certificate
 - Schools with 300+ registered students get a chance to display banners at **Guinness World Record Venue**
-
- Participating schools enrolling at least 300 paid volunteers to get the designation of a **YCB-certified Yoga Center**.
 - YCB courses at discounted rates for one entire year.
 - The students and teachers are offered education and training support from AYUSH-TV for all YCB-related Yoga Courses.
 - Participating schools will get covered for their focus on the Yoga & Wellness of their students in the TV Channels partnering with Yogathon2022.
 - Schools will receive a certificate of participation in the District level Quiz and State Level Quiz.
 - Schools participating in the Yoga Youth Quiz can stand a chance to win trophies (Winner, first runner-up, and second runner-up) at the District and State level

Photos:





Know your address to perform GWR venues in your home district.

GWR VENUES FOR YOGATHON - 2022

Bengaluru Urban

Address : Kanteerva Stadium, Sampangi Rama Nagara, Bengaluru, Karnataka 560027 [Map Location](#)

Address : J P Narayan Sports Complex, Bilmaranahalli, Bengaluru, Karnataka, 562157 [Map Location](#)

Address : REVA University, Kattigenahalli, SH 104, Srinivasa Nagar, Bengaluru, Karnataka 560064 [Map Location](#)

[yogathon2022.com/benefits/](https://www.yogathon2022.com/benefits/)



“SAKHI”

Description of Event:

Introduction to the event:

Women, Divine you are, and your power is beyond and far, Who can connect heaven to Earth Even gods take birth, Women are the real charmers, who always are, Best performers. To all the best performers The NSS Unit of REVA University presents the event “SAKHI”.

Description of event:

The event “SAKHI” gave an open platform to all the women to express themselves, showcase their talent and play some interesting games. This event totally had 4 Competitions and Deepothsava. The Competitions are

1. Open Mic Contest.
2. Musical Chair with a dare.
3. Mehndi Competition.
4. Traditional Fashion Show.

1. Open Mic Contest :

The open mic contest which was open to all the women to are good at singing , poetry , standup comedy ,speech and so on.This event presented a great platform for all the women to bring up their writing , reading and maintaining the stage presence while delivering their talents.To judge the performance we had NCC Captain Munegowda Sir and Prof Bindushree from School of CSE .

Venue : 107A , Seminar Hall , Sir M Visvesvaraya Block.

Time : 11:00 am to 12:30 pm.

There were total of 16 participants for this event among whom the winners were:

- 1st Place – Prof Ashwini Tuppad
2nd Place – Vasantha DM
3rd Place – Prof Pooja Ugrani

2. Musical Chair with a dare :

The Musical Chair game was played on a note of Fit India to spread a message of physical fitness to play any game. The musical chair game was played with a new rule induced saying, there will be a task given at the stop of music where all the participants have to complete the task, come and grab their chair.

Venue: REVA Saugandhika.

Time: 2:30 pm to 3:30 pm.

This was a fun filled event where more than 80 women participated among whom the winners were:

- 1st Place – Manogna J
2nd Place – Harshini

3. Mehndi Competition :

The mehndi competition was held on women's day to spread the message of art among women and also to find some bright talents whocan make best strokes and designs in mehndi. Mehndi requires lots of patience and valour to make at it the best so such great designs were identified based on various criteria and were awarded for the same.

Venue: REVA Saugandhika.

Time: 2:00 pm to 3:00 pm.

Here there were 30 participants and the winners among them are:

1st Place – Vidhi Mandal

2nd Place – Shaziya

3rd Place – Payal Prajapati

4. Traditional Fashion Show :

India is a country full of diverse traditions and culture. We are proud to be in a country we have so much of historical essence in the costume we have our women wearing in our country. On account of women's day all the participating women were encouraged to dress up representing any state, culture or inspiring personality. The judge for this event was Prof Bindushree M from School of CSE. It was beautiful to s=recollect so many traditions of India.

Venue: REVA Saugandhika.

Time: 3:30 pm to 4:30 pm.

There were total of 18 participants among whom the winners were

1st Place – Kajal

2nd place – Sahana S Reddy

5. Deepotsava:

The last event was Deepotsava – Enlighten the Naarishakti.

Lighting a lamp is a beautiful way to celebrate the spirit and resilience of women all around the world. The lamp symbolizes hope, knowledge, and prosperity, and it is believed to bring positivity and light into our lives. By lighting a lamp, we honor the accomplishments of women and acknowledge their contribution to society. As we celebrate Women's Day, we can light a lamp to honour the women in our lives who have inspired us, supported us, and made a positive impact on us. That day evening all the women in hostels gathered at REVA Rangasthala at

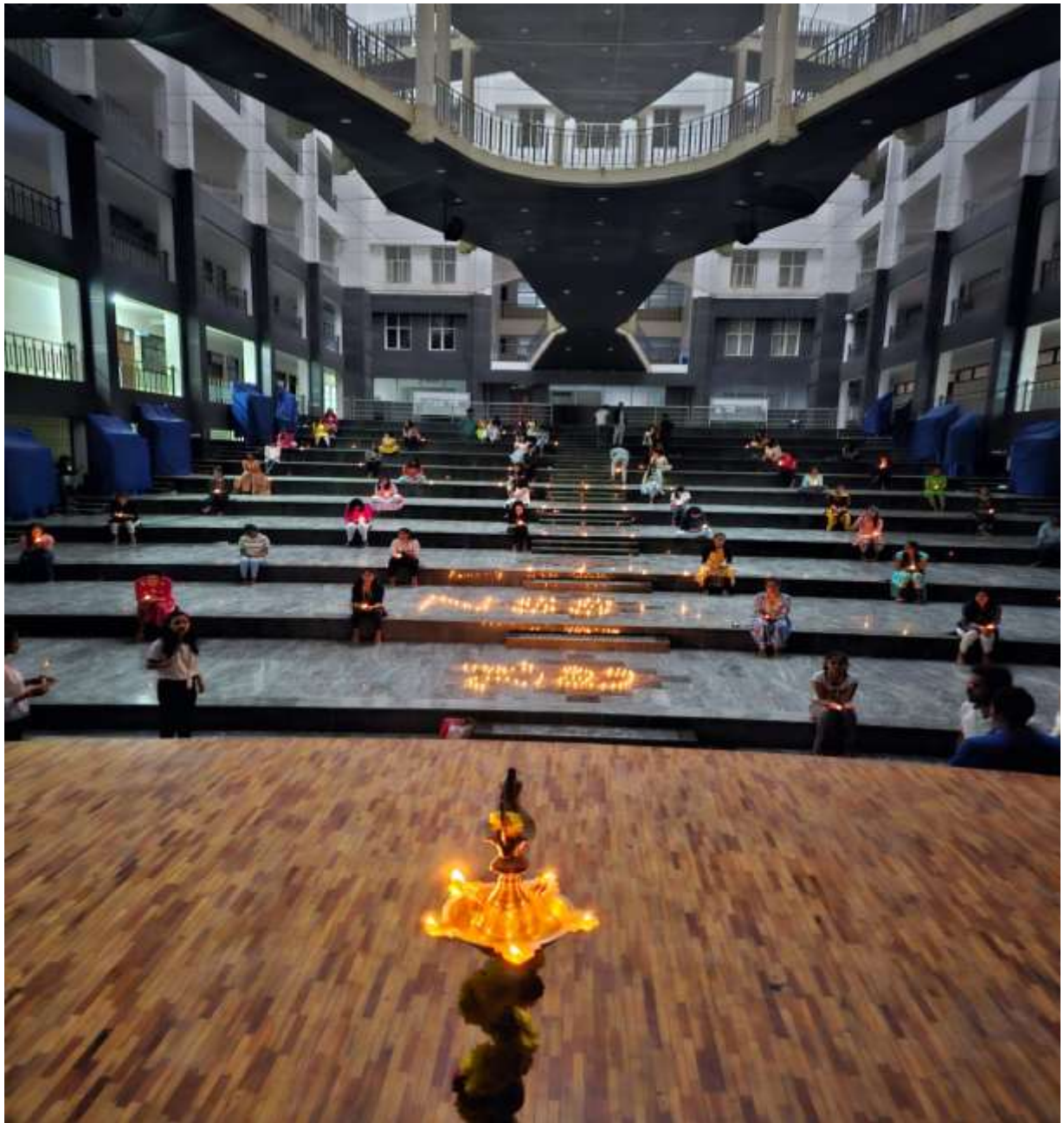
6:00 pm to light the lamp .The occasion was graced by Dr Bharati S ma'am, Director of School of Legal Studies and inspired all the women about women rights and upliftment of women.

Photos:









5.6. TECHNOLOGY BUSINESS INCUBATION AND ENTREPRENEURSHIP DEVELOPMENT / PRODUCT DEVELOPMENT AND TRANSFER OF TECHNOLOGY – UIIC

5.6.1 - REVA Institutions Innovation Council (IIC)

The Institution's Innovation Council at REVA University focus on creating a complete environment to nurture the culture of Innovation across the REVA University from ideas generation to pre-incubation, incubation and graduating from the incubator as successful start-ups. REVA IIC will also work on assessment systems to categorises and progress students to transform themselves from reliant to start-ups. IIC is set up to inspire the innovative vitality of our student population to exertion on new ideas and innovation and endorse them to produce start-ups and entrepreneurial ventures.

The Institutions Innovation Council REVA University Started in FY 2019 -2020. The Main focus of the IIC, REVA University is to create the vibrant entrepreneurship ecosystem in the University. In FY 2019 -2020 79 innovation, Entrepreneurship, start-ups related activities are conducted throughout the campus and overall 10442 students are got benefited through this programs. In FY 2020-2021 70+ Events are conducted and overall 9000+ students are benefitted through this programs.

Resources and Strength of the IIC, REVA University:

Total No. of IIC Members	Total Innovation Ambassadors	Total No. of faculty Mentors	IEDC Unit	Incubation Units	IP Facilitation Unit
19	16	10	12	11	3

TYPES OF I&E AND IPR ACTIVITIES CONDUCTED

Number and Different types of I&E and IPR activities Conducted	No. of student's & faculty ideas generated	No. of student's & faculty Innovation/ prototypes developed	No. of IPs generated, published and granted	No. of Student & Faculty Start-ups/Ventures established	Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus	Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR	No. of Technology Transfer and Commercialization happened
I & E - 170 IPR - 19	Students – 10 Faculty -16	Students – 10 Faculty -16	Indian Patents Published-356 Indian Patents Granted- 1 International Patents Granted – 0	Students –13 Faculty - 2	50L	2 CR	2

			Copyrights filed- 28				

5.6.2 - Intellectual Property Rights Cell

An Intellectual Property Rights (IPR) Cell has been formed at REVA University to provide Knowledge by coordinating and conducting activities related to Intellectual Property Rights in the Institution and to create awareness among the stakeholders. Also, the IPR Cell provides a basic knowledge of IPR, patent concepts, and procedures for filling the patents at the national & international levels, Industrial Design registration, Copyright, and geographical indication. The IPR Cell further advice a researcher about trademarks, Copyright Brand names, etc.

No of the schools covered	No of IPR sessions conducted	No of students benefitted
13	26	1707

IP Filed

No of IP filled	No of IP published	No of grant received	No of Copy right
411	342	7	17

5.6.3 - REVA FABLAB

REVA FABLAB or digital fabrication laboratory is a place for students to play, create, learn, mentor, invent, learn, and innovate. FabLab provides access to the environment, the skills, the materials, and the advanced technology to allow anyone anywhere to make (almost) anything

Number of activities conducted	Number of projects done	Number of students who benefits
3	30	82

Number of fablab laser cutting demo visits	Total number of students who benefitted
3	71

5.6.4 - REVA Technology Business Incubation Centre (REVA NEST TBI)

REVA NEST, a Technology Business Incubator established at REVA University campus aims to build the entrepreneurial eco system by empowering and nurturing student start-ups and incubating innovative technology based start-ups. (It is registered as RAY Foundation, section 8 company under Companies Act 2013. RAY – REVA Aspiring Youth Foundation).

The University faculty members and industry mentors associated with REVA NEST advice incubatees companies on Technology Product Development, Patenting, Commercialization, Marketing, Business Set up and Operations, and Human Resource Sourcing and Development.

REVA NEST has access to Universities fully equipped state of art Centre of Excellence in the sector of Electronics and Communication, Design & Manufacturing, Construction, and Biotechnology. It offers a Creative and Innovative program for aspiring entrepreneurs in the thrust areas of Internet of Things (IOT), Electronic System Design and Manufacturing (ESDM), Robotics & Intelligent Systems, Clean Energy, Art and Design, Agriculture, Allied Industries, Water and Sewage.

Jan 2022 – Dec 2022

No of incubatees	No if Interns	No of student Startup	No of faculty Startup
24	76	13	0

No programs offered	No students benefitted
135	12223

Seed Funding Support provided to Incubate / Startups:

Sl. No.	Name of the Project	Seed Money Provided to the Project
1	Remote Health Monitor	5 Lakhs
2	Design and Development an of Automated Exercising System for Paralyzed Patients	5 Lakhs
3	Enable - your green window	5 Lakhs
4	Serenity	5 Lakhs
5	Sublit - Making submissions Lit	5 Lakhs
6	Keto-Let Exercise be a game	5 Lakhs
7	SocieTree	5 Lakhs

Important Partnerships & associations

- NRDC
- Wadhwani Foundation
- ICAR – NIVEDI
- MSMF Foundation
- CMIT
- Vidyaship Academy,
- Nagarjuna School,
- Vidya Nikethan School,
- Kendriya Vidyalaya - Air force
- Canara Bank
- Karnataka Bank
- Tech Mahindra Foundation
- Shishu Mandir
- Adobe

REVA NEST Programs:

A. REVA NEST Pre-Incubation Program Supported by LG Soft India Pvt Ltd.

PRE Incubation Program (PREi) is for ambitious and innovative minds who want to create successful startups, keep in touch with the best global business practices, and create a profitable business.

Our intensive 2 months program offers expertise on entrepreneurship. Upon Pre Incubation completion, the startups will receive a certificate, and some of the best successful startups will be taken in for long-term incubation at REVA NEST for one to two years. Through PREi, we provide startups with some of the best training programs, expert support, coaching, mentoring, consultations, and workshops. Aspiring young entrepreneurs can use this platform to turn their ideas into a Minimum Viable Product (MVP). We provide guidance through the best industry experts who will guide the startups and help them create a successful business.

PRE Incubation Program Batch 2:

SI. No	Particulars	Program Start Date / End Date
1	Program Start Date	22 nd November 2022
2	Program End Date	31 st Jan 2023
3	Session – Total 21 Sessions (Each Session 1 Hrs.)	21 Hrs.

Registered Students Details:

SI.No	School Name	Number of Students
1	REVA Business School	06 Students
2	School of Applied Sciences	01 Student
3	School of CSE	14 Students
4	School of C&IT	05 Students
5	School of EEE	08 Students
6	School of ECE	02 Students
7	School of Management Studies	01 Student
8	School of Mechanical Engineering	05 Students
		Total: 42 Students

Photographs:





Sl No	Particular	Timeline	Cost in Lakhs
1	Content Creation	April	3
2	Setting up of Lab	April May	3
3	Stage 1 - Training on Innovation and entrepreneurship	April – July	2
4	Stage 2 – Setting labs and equipment to create a prototype	August –November	5
5	Stage 3 – Pitch day, Fund support Incorporation, etc.	December – March	11
6	Operational Cost	April - March	1
Total			25

B. Wadhwani Foundation IGNITE Program.

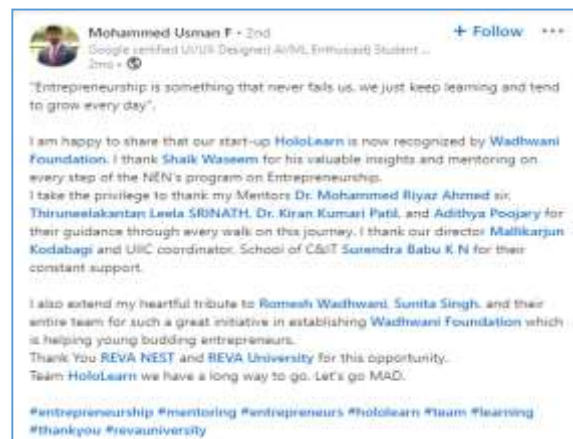
The Wadhwani IGNITE Program is an entrepreneurship program based on experiential learning that aims to support startup founders through a structured pathway from a Minimum Viable Concept to an Investable Pitch Deck. This practitioner's program will enable entrepreneurs to:

- Assess and analyze their current business model
- Articulate a compelling Value Proposition
- Identify risky assumptions, gaps, and obstacles; iterate to a sustainable business model
- Practice, test and build a Validated MVP in an efficient manner
- Select and execute an appropriate Go-to-Market Strategy

Selected Students:

Sl. No.	Startup Name	Founder Name	Mentor	School Name

1	Techvestors	R Adharsh	Dr. Devi, School of CSA, REVA University	School of Computer Science & Applications, REVA University
2	Speech Enhancement using Kalman Filter	Anusha V	Mr. Prashantha C N (Applied Science, REVA University) & Ms. Indira (Ramaiah University)	Indian Institute of Science, Bangalore
3	DATD (Dignity Assistive Technology and Design Services	Radhika Gopinath	Ar. Manjunath, CGBMT	Free Lancing Architect
4	HoloLearn	Mohammed Usman F	Mr. Surendra Babu K N, School of CIT, REVA University	School of Computing & Information Technology, REVA University Bangalore



a. CISCO ThinQubator Program.

Create a platform for young innovators to turn their ideas into prototypes and businesses. The name “thingQbator” is a combination of ‘Internet of Things’ and ‘Incubator’. ThingQbator was started as an internal incubator of IoT ideas coming from Cisco’s engineering community. With the central belief that none of us is smarter than all of us, the aim was to create maker spaces where IoT enthusiasts could learn more about digital technologies in a hands-on environment and turn their ideas into working prototypes.

Inspired by the success of our internal maker spaces Cisco has come up with the concept of “thingQbator for Universities”, a virtual maker space and program to help universities and academic institutions accelerate innovation around IoT and digital technologies in their campus toward the goal of creating startups.

Sl.NO	Particular	Number of Registered Participants	Remarks
1	CISCO ThinQubator Cohort 4	68	Completed
2	CISCO ThinQubator Cohort 5	37	Completed

The outcome of the CISCO ThinQubator Cohort 4:

The 7 teams received the 5 lakhs seed fund grant from the CISCO ThinQubator Program. The 7 teams are incubated in REVA NEST Technology Business Incubation Center.

Sl. No.	Name of the Project	Seed Money Provided to the Project
1	Remote Health Monitor	5 Lakhs
2	Design and Development an of Automated Exercising System for Paralyzed Patients	5 Lakhs
3	Enable - your green window	5 Lakhs
4	Serenity	5 Lakhs
5	Sublit - Making submissions Lit	5 Lakhs
6	Keto-Let Exercise be a game	5 Lakhs
7	SocieTree	5 Lakhs



Varsha V

ECE 5th Semester

Rishab A Badaseshi

ECE 5th Semester



Seed Grant: 5 lakhs

REVA NEST Congratulate Ms. Varsha and Mr. Rishab selected as the Top 10 teams in the Cisco thingQbator program.

Project Name: Automated Exercising System for Paralyzed Patients



Registration details of CISCO ThinQubator Cohort 5:

School Name	Total Ideas Registered
School Electronics and Communications Engineering	13
School of Applied Science	3
School of Civil Engineering	1
School of Commerce	1
School of Computer Science and Applications	1
School of Computer Science and Engineering	3
School of Computing Information Technology (CIT)	4
School of Electrical and Electronics Engineering	7
School of Management Studies	3
School of Mechanical Engineering	1
Total : - 37 Ideas	



Total Fund Received:

SI No	Particular	Number of REVA Students Selected	Number of startups Incubated in REVA NEST	Funding's Received (in Lakhs)
1	CISCO ThinQubator Cohort 4	1	7	38.80
2	CISCO ThinQubator Cohort 5	2	10	50.00
	Total			88.80

b. Google Startup Boot Camp – University Edition.

Google Boot camp to support promising student entrepreneurs from India with training and mentorship around different areas to help Start, Build and grow the startup project with the best of Google. The Boot camp will be followed by tailored support for high-potential student startups and a showcase of the top teams in a Demo Day with the startup ecosystem.



Sl. No.	School Name	Total Registered Participants for Startups
1	School of Applied Sciences	2
2	School of Civil Engineering	7
3	School of Computer Science & Applications	11
4	School of Computer Science & Engineering	26
5	School of Computing & Information Technology	30
6	School of Electrical & Electronics Engineering	7
7	School of Electronics & Communication Engineering	14
8	School of Mechanical Engineering	5
9	School of Multidisciplinary Studies	3
10	School of Arts & Humanities	4
	Total	109

Selected Students:

1	Student Name:	Mr. Vivian, Mr. Ajin, Mr. Yathish
	School Name:	School of ECE
	Semester:	7 th Semester
	Team Name:	SWIFT RIDE
2	Student Name:	Mr. Dileep Sharma & Mr. Harshavardhan
	School Name:	School of Computer Science & Engineering
	Semester:	7 th Semester



	Team Name:	EVON

a. TCS – DISQ Young Cohort

REVA NEST – Technology Business Incubation Center in Collaboration with TCS Incubation organizing the DISQ Young Innovator Cohort 2023. The objective of the program is to foster a culture of innovation through a series of sustained innovation cycles, provides an opportunity to bring research and technology from academia and industry to life, and accelerate the journey of young innovators from being an ideator to an entrepreneur.

Registered Participants Details:

SI. No	School Name	Total Registered Participants for Startups	Total Registered Participants for the Internship	School-Wise Registered Participants
1	School of Applied Sciences	0	1	1
2	School of Civil Engineering	0	1	1
3	School of Commerce	0	2	2
4	School of Computer Science & Applications	3	5	8
5	School of Computer Science & Engineering	3	4	7
6	School of Computing & Information Technology	1	3	4
7	School of Electrical & Electronics Engineering	2	0	2
8	School of Electronics & Communication Engineering	5	0	5
9	School of Mechanical Engineering	2	1	3
10	School of Multidisciplinary Studies	1	0	1
Total		17	17	34

Digital Impact Square
invites **Students, Social Start-ups**
and budding **Entrepreneurs**
to apply for

DISQ Young Innovator Cohort 2023

**WOULD YOU LIKE TO BECOME
THE NEXT AGENT
OF SOCIAL CHANGE?**

AgriTech
Assistive Tech
Sustainability Tech
Health and Wellness Tech

- 100 days bootcamp
- Multidisciplinary team
- Mentoring on design, tech, domain and business
- Access to ecosystem and market
- Support for IP/Startup registration
- Financial Assistance

EnAble India
SOCIAL alpha
www.digitalimpactsquare.com

b. Workshop on Product Development in association with DOM4U Pvt Ltd.

The aim and Objective of the workshop are to give students a clear knowledge about the emerging Technology in product development Field, Here the Students will learn how to design a circuit and develop execute test and manufacture their ideas into real-world products This workshop is planned with enough ideas to build your product, workshop will be held for 1 month as per the interest from the batch of students we will provide a internship for the development.

SI. No	Particulars	Date
1	Program Start Date	18 th November 2022
2	Program End Date	15 th December 2022
3	Program Duration	50 Hours

SI. No	School Name	Number of Students Registered
1	School of Computing and Information Technology	01
2	School of Computer Science and Applications	03
3	School of ECE	09
4	School of EEE	02
5	School of Mechanical Engineering	02
	Total Registered Participants for the workshop	17



c. Commonwealth of Learning – Skill Enhancement Program.

Commonwealth of Learning (CoL), Vancouver, Canada scholarships to young unemployed graduates (**including the students who are in their final year**) to join various employable courses offered by Google. The five specialized programs are designed for getting the best employment. All Programs are completely free and they are as below.

- a) Professional Certificate in Google Data Analytics.
- b) Professional Certificate in Google Project Management.
- c) Professional Certificate in Google UX Design.
- d) Professional Certificate in Google IT Support
- e) Professional Certificate in Google IT Automation with Python.

SI. No.	Particular	Total Students Registered
1	Common Wealth of Learning Batch 1	624
2	Common Wealth of Learning Batch 2	59
3	Common Wealth of Learning Batch 3	650



Awards & Recognition

SI. No.	Award Details
1	NIRF Ranking (Band 51- 100)
2	2 Teams from REVA University Received the 5 Lakhs Seed Funding from the CISCO ThinQubator Program



Fund generated from 2022- 2023:

1	2022 - 2023	Industry	TMF-SMART - IMS	38.93	Tech Mahindra SMART Program (Infrastructure Management Supervisor & AI, ML Training Programs)
		Industry	LG Soft India	25	R & D Development and Supporting the Startups in Pre-incubation and Incubation Program
		Industry	CISCO ThinQubator Program	38.8	CISCO Cohort 4 Funding for 8 selected teams
		Govt. Bank	Canara RCCD	25	REVA Diagnostic Center
		Govt. of Karnataka	Small Grant - KKP	0.25	Small Grant for Training Programs
		Govt. of Karnataka	Small Grant - Rathan	0.2	Small Grant for Training Programs
		Govt. Bank	Can money	23.57	Establishing the Learning and Development Lab for Metaverse Technology
		Industry	DTSS	3	Jr. Management Trainee Program
		Industry	Adobe	55	Incubation Support
			Total	209.75	

TMF Program:**REVA -TMF Association:**

REVA University joined hands with Tech Mahindra Foundation as part of CSR Initiative to empower the unemployed youth of the country by Inaugurating SMART Centre at REVA University Campus on May 2018. Centre of Excellence for Infrastructure Management service was inaugurated by authorized persons of REVA, TMF and DTSS team.

TMF smart FY	2022-23
Fund received	39 L
No of Students trained	270
No of Student placed	120
Avg. salaries of placed students	20750



6 - STUDENT AFFAIRS

6.1 – STUDENT DETAILS - ON ROLL AND ADMSSIONS (2020-21)

The following tables describe student related data which are self explanatory.

Table – 6.1-1
Number of Programs (UG and PG), Sanctioned Intake and Admissions
(2014-15 to 2021-22)

Year	Total No of Programs (UG/ PG)	Total Sanctioned Intake	Total Admissions Made
2014-15	13	1668	1246
2015-16	23	3688	2948
2016-17	31	4220	3244
2017-18	38	4610	3623
2018-19	46	4930	3836
2019-20	57	5330	4207
2020-21	58	5096	4171
2021-22	71	5496	4913
2022-23	69	5451	4923

Table – 6.1-2
Course Commencement Year with Sanctioned Intake and Admissions made

School and Name of the Program	Course Commencement Year	2018-19		2019-20		2020-21		2021-22		2022-23	
Intake / Admitted		In	Ad	In	Ad	In	Ad	In	Ad	In	Ad
School of Computer Science & Engineering											
B.Tech. in CSE	2014	540	499	480	464	480	457	360	357	360	360
B.Tech. in AI & DS	2021	-	-	-	-	-	-	180	180	180	180
B.Tech.in CSE(IOT)	2022	-	-	-	-	-	-	-	-	60	60
M.Tech. - CSE(FT)	2015	36	23	30	19	18	17	18	10	18	15
M.Tech. - CSE(PT)	2016	36	18	30	14	18	16	18	14	18	4
School of Computing & Information Technology											
B.Tech. in CS & IT	2019	-	-	120	117	120	110	180	172	180	174
B.Tech. in CSE(AIML)	2020	-	-	-	-	120	120	180	172	180	180
B.Tech. in CS & SE	2020	-	-	-	-	60	41	60	52	60	60
B.Tech. in ISE	2020	-	-	-	-	60	46	60	60	120	120
M.Tech. in Cyber Sec.	2019	-	-	30	13	30	8	30	13	30	22
M.Tech. - A I	2020	-	-	-	-	30	27	30	17	30	22
M.Tech. - DS	2019	-	-	30	15	-	-	-	-	-	-

M.Tech. - DECC	2014	36	7	-	-	-	-	-	-	-	-
School of Electronics & Communication Engg.											
B.Tech. in ECE	2014	420	367	360	310	240	238	240	240	240	236
B.Tech. in Ec.&CE(ECM)	2019	-	-	60	58	120	95	60	60	60	60
B.Tech.in Bio-Elec. Engg.	2020	-	-	-	-	60	27	60	36	-	-
B.Tech.in Robotics & Automation	2021	-	-	-	-	-	-	60	60	60	60
M.Tech. - VLSI(FT)	2015	36	15	30	23	18	9	18	7	18	18
M.Tech. - VLSI(PT)	2015	36	13	30	16	18	15	18	9	18	5
M.Tech. - DCN	2016	36	11	30	4	18	17	18	8	18	4
School of Civil Engg.											
B.Tech. in Civil Engg.	2014	420	340	360	233	240	176	180	131	180	120
M.Tech. - CASE	2014	36	23	30	17	30	19	30	24	30	26
M.Tech. - TEM	2015	36	24	30	22	30	25	30	18	30	18
M.Tech. - CTM	2019	-	-	30	27	30	29	30	21	30	30
School of Mechanical Engg.											
B.Tech. in ME	2014	420	304	360	201	240	85	180	111	180	88
B.Tech. in MT	2019	-	-	60	45	60	47	60	41	60	58
M.Tech. - MD	2014	36	8	30	8	18	12	18	5	18	4
School of Electrical & Electronics Engg.											
B.Tech. - EEE	2015	240	189	180	141	120	103	120	120	120	120
B.Tech. - Ele. & Comp. Engg.	2019	-	-	60	60	120	53	60	57	-	-
M.Tech. - PES	2018	36	6	30	2	18	9	18	2	18	5
School of Architecture											
B.Arch.	2015	80	79	80	70	80	69	80	44	80	62
M.Arch.	2021	-	-	-	-	-	-	20	7	20	-
School of Commerce											
B.Com	2014	240	240	240	240	240	240	240	223	180	146
B.Com. (Hons.)	2016	60	46	60	60	60	60	120	120	180	170
M.Com	2014	60	46	30	29	30	18	30	23	30	29
School of Management Studies											
B.B.A.	2014	240	240	300	258	300	279	240	240	240	200
B.B.A. (Hons.)	2016	60	56	60	60	60	60	240	212	300	280
B.B.A. (Entre.)	2018	60	56	60	45	60	47	-	-	-	-

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B.Sc.in MLT	2019	-	-	40	31	40	33	40	36	20	20
B.Sc.in MR & DI	2021	-	-	-	-	-	-	20	12	20	16
B.Sc.in N & D	2021	-	-	-	-	-	-	30	30	30	28
B.Sc.in Sports Sc.	2022	-	-	-	-	-	-	-	-	20	19
B.P.T.	2022	-	-	-	-	-	-	-	-	30	28
M.Sc in Bio-Chem.	2016	60	28	60	46	60	52	60	60	30	30
School of Performing Arts & Indic Studies											
B.A. - PaEP	2018	60	20	60	15	30	25	30	25	20	16
M.P.A.	2017	60	14	60	28	30	27	30	30	45	43
TOTAL		4990	3892	5270	4207	4931	4170	5496	4913	5451	4923

Table - 6.1-3
Admission Details - Program Wise / Gender Wise
(2018-19 to 2022-23)

Sl. No.	Programs / Courses	2018-19			2019-20			2020-21			2021-22			2022-23		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
IA	UG Programs (Engineering) - B.Tech															
1	B.Tech - CSE	361	138	499	332	132	464	303	154	457	265	92	357	230	130	360
2	B Tech-CE/CV	275	65	340	187	46	233	149	27	176	113	18	131	95	25	120
3	B Tech - ECE	243	124	367	213	97	310	166	72	238	166	74	240	152	84	236
4	B Tech EEE	121	68	189	96	45	141	72	31	103	79	41	120	73	47	120
5	B Tech - ME	299	5	304	185	16	201	81	4	85	102	9	111	73	15	88
6	B.Tech - CS & IT	0	0	0	77	40	117	69	41	110	97	75	172	110	64	174
7	B.Tech - ECM	0	0	0	40	18	58	66	29	95	39	21	60	38	22	60
8	B.Tech in Electrical and Computer Engineering	0	0	0	44	16	60	33	20	53	41	16	57	0	0	0
9	B.Tech in Mechatronics Engineering	0	0	0	42	3	45	44	3	47	37	4	41	48	10	58

10	B.Tech - CS & System Engg.	0	0	0	0	0	0	22	19	41	30	22	52	34	26	60
11	B.Tech - CSE (AI & ML)	0	0	0	0	0	0	90	30	120	128	44	172	142	38	180
12	B.Tech - ISE	0	0	0	0	0	0	35	11	46	38	22	60	73	47	120
13	B.Tech - Bioelectronics Engg.	0	0	0	0	0	0	14	13	27	14	22	36	0	0	0
14	B.Tech – AI & DS	0	0	0	0	0	0	0	0	0	129	51	180	117	63	180
15	B.Tech – Robotics & Automation	0	0	0	0	0	0	0	0	0	51	9	60	44	16	60
16	B.Tech - CSE (IOT & Cy.Se)	0	0	0	0	0	0	0	0	0	0	0	0	42	18	60
	Total of IA	1299	400	1699	1216	413	1629	1144	454	1598	1329	520	1849	1271	605	1876
IB	UG Programs (Architecture)															
1	B Arch	41	38	79	40	30	70	37	32	69	16	28	44	30	32	62
		41	38	79	40	30	70	37	32	69	16	28	44	30	32	62
IC	UG Programs (Commerce & Management Studies)															
1	B Com	169	71	240	157	83	240	153	87	240	160	63	223	109	37	146
2	B Com (H)	14	32	46	37	23	60	30	30	60	69	51	120	106	64	170
3	BBA	179	61	240	181	77	258	200	79	279	163	77	240	149	51	200
4	BBA (H)	40	16	56	38	22	60	37	23	60	153	59	212	191	89	280
5	BBA (Entrepreneurship)	40	16	56	33	12	45	33	14	47	0	0	0	0	0	0
	Total of IC	442	196	638	446	217	663	453	233	686	545	250	795	555	241	796
ID	UG Programs (Legal Studies)															
1	BA LLB (H)	24	21	45	30	37	67	22	26	48	25	35	60	30	23	53
2	BBA LLB (H)	29	28	57	53	42	95	27	24	51	26	28	54	27	16	43
	Total of ID	53	49	102	83	79	162	49	50	99	51	63	114	57	39	96

[illegible]

16	B.P.T.	0	0	0	0	0	0	0	0	0	0	0	0	8	20	28
	Total of IF	319	177	496	366	260	626	340	213	553	457	320	777	443	331	774
	Total of IA to IF	2184	910	3094	2208	1077	3285	2082	1067	3149	2452	1263	3715	2395	1323	3718

Table – 6.1-4
Student Numbers-Programwise/Yearwise
(on Roll - 2022-2023)

Sl · No.	Programs	No. of Students																	
		I Year			II Year			III Year			IV Year			V Year			Cumulative		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
A	UG Programs																		
1	B.Tech. - CV	95	25	120	131	20	151	200	34	234	260	52	312	0	0	0	686	131	817
2	B.Tech. - CSE	230	130	360	272	101	373	320	172	492	349	141	490	0	0	0	1171	544	1715
3	B.Tech. - CS & IT	110	64	174	110	80	190	67	43	110	76	43	119	0	0	0	363	230	593
4	B.Tech. - ECE	152	84	236	170	78	248	178	74	252	250	98	348	0	0	0	750	334	1084
5	B.Tech. - Electronics & Computer Engg. (ECM)	38	22	60	45	24	69	69	28	97	37	18	55	0	0	0	189	92	281
6	B.Tech. - EEE	73	47	120	81	35	116	94	28	122	139	50	189	0	0	0	387	160	547
7	B.Tech. - Electrical & Computer Engg.	0	0	0	37	18	55	33	19	52	41	15	56	0	0	0	111	52	163
8	B.Tech. - ME	73	15	88	176	5	181	223	5	228	256	15	271	0	0	0	728	40	768
9	B.Tech. - Mechatronics Engg.	48	10	58	56	6	62	57	3	60	60	3	63	0	0	0	221	22	243
10	B.Tech - AI & DS	117	63	180	132	56	188	0	0	0	0	0	0	0	0	0	249	119	368
11	B.Tech - CS & System Engg.	34	26	60	42	23	65	18	15	33	0	0	0	0	0	0	94	64	158
12	B.Tech - CSE (AI & ML)	142	38	180	136	52	188	91	31	122	0	0	0	0	0	0	369	121	490
13	B.Tech - ISE	73	47	120	39	22	61	46	14	60	0	0	0	0	0	0	158	83	241
14	B.Tech - BioElectronics Engg.	0	0	0	14	19	33	14	13	27	0	0	0	0	0	0	28	32	60
15	B.Tech. - Robotics & Automation	44	16	60	45	8	53	0	0	0	0	0	0	0	0	0	89	24	113
16	B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	42	18	60	0	0	0	0	0	0	0	0	0	0	0	0	42	18	60
17	B.Arch.	30	32	62	18	27	45	35	30	65	34	26	60	38	37	75	155	152	307
18	B.Com	109	37	146	143	58	201	149	91	240	0	0	0	0	0	0	401	186	587
19	B.Com (Honors)	106	64	170	69	51	120	31	29	60	0	0	0	0	0	0	206	144	350
20	B.B.A.	149	51	200	161	72	233	189	73	262	0	0	0	0	0	0	499	196	695

[illegible]

28	M.Sc in Chemistry	27	31	58	25	35	60	0	0	0	0	0	0	0	0	0	52	66	118
29	M.Sc in Mathematics	9	36	45	18	27	45	0	0	0	0	0	0	0	0	0	27	63	90
	Total of B	592	604	1196	566	552	1118	0	0	0	0	0	0	0	0	0	1158	1156	2314
C	Part Time Programs																		
1	M Tech - CSE	4	0	4	6	8	14	11	4	15	0	0	0	0	0	0	21	12	33
2	M Tech - VLSI Design	3	2	5	8	0	8	14	1	15	0	0	0	0	0	0	25	3	28
	Total of C	7	2	9	14	8	22	25	5	30	0	0	0	0	0	0	46	15	61
	Total of B & C	599	606	1205	580	560	1140	25	5	30	0	0	0	0	0	0	1204	1171	2375
	Grand Total (A+B+C)	2994	1929	4923	3141	1821	4962	2313	1081	3394	1572	530	2102	78	84	162	10098	5445	15543

Table – 6.1-5
Student Number - Year Wise - UG & PG
(on Roll - 2022-23)

Year	UG	PG (Regular)	PG (Part Time)	Total
First Year	3718	1196	9	4923
Second Year	3822	1118	22	4962
Third Year	3364	0	30	3394
Fourth Year	2102	0	0	2102
Fifth Year	162	0	0	162
Total	13168	2314	61	15543

Table – 6.1-6
Student Numbers - School wise / Gender wise
(on Roll – 2022-23)

Sl. No.	School	Students								
		UG			PG			Total of UG & PG		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
1	Civil Engineering	686	131	817	98	39	137	784	170	954
2	Computing And Information Technology	984	498	1482	55	19	74	1039	517	1556
3	Computer Science And Engineering	1462	681	2143	34	23	57	1496	704	2200
4	Electrical And Electronics Engineering	498	212	710	2	5	7	500	217	717
5	Electronics And Communication Engineering	1056	482	1538	49	15	64	1105	497	1602
6	Mechanical Engineering	949	62	1011	8	1	9	957	63	1020
7	Architecture	155	152	307	4	3	7	159	155	314
8	Commerce	607	330	937	6	46	52	613	376	989
9	Management Studies	903	382	1285	0	0	0	903	382	1285
10	REVA Business School	0	0	0	403	247	650	403	247	650
11	Computer Science and Applications	832	315	1147	302	176	478	1134	491	1625
12	Applied Sciences	307	381	688	172	343	515	479	724	1203
13	Allied Health Sciences	64	154	218	27	63	90	91	217	308
14	Arts Humanities And Social Sciences	126	181	307	25	107	132	151	288	439
15	Performing Arts And Indic Studies	10	52	62	4	65	69	14	117	131
16	Legal Studies	255	261	516	15	19	34	270	280	550
Total		8894	4274	13168	1204	1171	2375	10098	5445	15543

Summary of the Table
Student Numbers - School wise / Gender wise
(On Roll – 2022-23)

	Male	Female	Total
UG	8894	4274	13168
PG	1204	1171	2375
Total of UG & PG	10098	5445	15543

Table – 6.1-7
Student Number - Category Wise / Gender Wise
(On Roll – 2022-23) (1st to Final Year)

Sl. No.	School	GM		OBC		SC		ST		PH		Total		Overall Total
		M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	109	34	481	77	144	44	50	15	0	0	784	170	954
2	Computing and Information Technology	277	132	668	325	80	43	13	17	1	0	1039	517	1556
3	Computer Science and Engineering	383	171	977	438	112	78	24	15	0	2	1496	704	2200
4	Electronics and Communication Engineering	267	135	734	309	87	39	17	14	0	0	1105	497	1602
5	Electrical and Electronics Engineering	110	39	323	134	48	31	19	13	0	0	500	217	717
6	Mechanical Engineering	213	19	605	37	105	5	34	2	0	0	957	63	1020
7	Architecture	67	73	82	75	5	5	5	2	0	0	159	155	314
8	Computer Science and Applications	367	117	680	323	67	44	19	6	1	1	1134	491	1625
9	Applied Sciences	115	198	305	459	43	53	16	14	0	0	479	724	1203
10	Allied Health Sciences	21	52	57	143	7	15	6	7	0	0	91	217	308
11	Commerce	129	87	399	248	71	34	14	7	0	0	613	376	989
12	Management Studies	307	116	526	243	45	17	21	5	4	1	903	382	1285
13	REVA Business School	85	61	273	161	34	22	11	3	0	0	403	247	650
14	Legal Studies	83	116	147	135	30	21	10	8	0	0	270	280	550
15	Arts and Humanities	55	136	75	109	16	30	5	13	0	0	151	288	439
16	Performing Arts	8	70	3	43	3	4	0	0	0	0	14	117	131
	TOTAL	2596	1556	6335	3259	897	485	264	141	6	4	10098	5445	15543

Summary of the Table
Student Number - Category Wise / Gender Wise
(On Roll – 2022-23)

Category	Male	Female	Total
GM	2596	1556	4152
OBC	6335	3259	9594

SC	897	485	1382
ST	264	141	405
PH	6	4	10
Total	10098	5445	15543

Table – 6.1-8
Student Number - Region-Wise / Gender Wise
(On Roll - 2022-23) (1st to Final Year)

Sl. No.	Name of the program	Karnataka			Non-Karnataka			Foreign			Total		
		M	F	Total	M	F	Total	M	F	Total	M	F	Total
I. Under Graduate Programs													
1	B.Tech. - CV	597	115	712	84	14	98	5	2	7	686	131	817
2	B.Tech. - CSE	794	452	1246	369	91	460	8	1	9	1171	544	1715
3	B.Tech. - AI & DS	172	88	260	77	31	108	0	0	0	249	119	368
4	B.Tech. - CS & IT	260	179	439	102	50	152	1	1	2	363	230	593
5	B.Tech in AI&ML	238	94	332	131	27	158	0	0	0	369	121	490
6	B.Tech CS&SE	83	61	144	10	3	13	1	0	1	94	64	158
7	B.Tech ISE	142	76	218	16	7	23	0	0	0	158	83	241
8	B.Tech. - Bio	24	27	51	4	4	8	0	1	1	28	32	60
9	B.Tech. - ECE	549	286	835	201	48	249	0	0	0	750	334	1084
10	B.Tech. - Electronics & Computer Engg. (ECM)	141	78	219	48	13	61	0	1	1	189	92	281
11	B.Tech. - Robotics & Automation	76	20	96	13	4	17	0	0	0	89	24	113
12	B.Tech. - EEE	344	154	498	41	6	47	2	0	2	387	160	547
13	B.Tech. - Electrical & Computer Engg.	80	43	123	31	9	40	0	0	0	111	52	163
14	B.Tech. - ME	640	37	677	84	3	87	4	0	4	728	40	768
15	B.Tech. - Mechatronics Engg.	189	20	209	28	1	29	4	1	5	221	22	243
16	B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	30	15	45	12	3	15	0	0	0	42	18	60
17	B.Arch.	120	123	243	34	26	60	1	3	4	155	152	307
18	B.Com	368	174	542	30	10	40	3	2	5	401	186	587
19	B.Com (Honors)	176	122	298	29	19	48	1	3	4	206	144	350
20	B.B.A.	299	126	425	182	64	246	18	6	24	499	196	695
21	B.B.A. (Honors)	191	93	284	164	73	237	18	5	23	373	171	544

22	B.B.A. (Entre.)	14	12	26	17	3	20	0	0	0	31	15	46
23	B.C.A.	416	165	581	175	49	224	21	8	29	612	222	834
24	B.A.-LLB (Hons.)	58	56	114	52	72	124	6	2	8	116	130	246
25	B.B.A.-LLB (Hons.)	77	58	135	58	69	127	4	4	8	139	131	270
26	B.Sc.(Hons.) CC & BD	63	46	109	36	10	46	4	2	6	103	58	161
27	B.Sc. In Multimedia & Animation	32	17	49	19	5	24	1	0	1	52	22	74
28	B.Sc. In Cyber Security	29	9	38	23	4	27	13	0	13	65	13	78
29	B.A. - JEP	18	44	62	15	36	51	3	3	6	36	83	119
30	B.A. - PSEJ	23	29	52	39	30	69	0	1	1	62	60	122
31	B.A - THJ	8	8	16	6	4	10	0	0	0	14	12	26
32	B.A - JMC	9	14	23	4	12	16	1	0	1	14	26	40
33	B.A. - PaEP	6	30	36	4	22	26	0	0	0	10	52	62
34	B.Sc.in M, St., CS.	45	34	79	37	20	57	4	0	4	86	54	140
35	B.Sc.in P,C,M.	13	13	26	7	3	10	0	0	0	20	16	36
36	B.Sc.in Bioinfo,CS,M.	24	53	77	23	40	63	1	0	1	48	93	141
37	B.Sc.in BT.BC.G (BBG)	25	84	109	23	41	64	2	2	4	50	127	177
38	B.Sc.in P, M. CS.	61	35	96	20	6	26	1	0	1	82	41	123
39	B.Sc.in MLT	11	56	67	5	6	11	2	5	7	18	67	85
40	B.Sc.in MR & DI	5	5	10	7	8	15	1	2	3	13	15	28
41	B.Sc.in N&D	10	29	39	11	21	32	0	0	0	21	50	71
42	B.Sc.in Sports Science	3	34	37	6	13	19	0	2	2	9	49	58
43	Bachelor of Physio Therapy (BPT)	13	1	14	3	2	5	0	0	0	16	3	19
		3	16	19	5	3	8	0	1	1	8	20	28
	UG Total - I	6479	3231	9710	2285	985	3270	130	58	188	8894	4274	13168
II. Post Graduate Programs													
1	M.Tech. - PS	2	4	6	0	1	1	0	0	0	2	5	7
2	M.Tech. - CASE	33	9	42	3	5	8	0	0	0	36	14	50
3	M.Tech. - TEM	20	12	32	3	1	4	0	0	0	23	13	36
4	M.Tech. - CTM	31	10	41	7	1	8	1	1	2	39	12	51
5	M.Tech. - CSE	10	10	20	3	1	4	0	0	0	13	11	24
6	M.Tech. - AI	17	7	24	14	1	15	0	0	0	31	8	39
7	M.Tech. - DS	0	0	0	0	0	0	0	0	0	0	0	0
8	M.Tech. - DCN	8	3	11	0	1	1	0	0	0	8	4	12
9	M.Tech. - MD	7	0	7	1	1	2	0	0	0	8	1	9

10	M.Tech. - VLSI Design	14	8	22	2	0	2	0	0	0	16	8	24
11	M.Tech. - Cyber Security	11	8	19	13	3	16	0	0	0	24	11	35
12	M. Arch.	1	3	4	3	0	3	0	0	0	4	3	7
13	M.B.A.	316	196	512	87	51	138	0	0	0	403	247	650
14	M.C.A.	157	108	265	78	16	94	1	0	1	236	124	360
15	M.Com	5	31	36	0	15	15	1	0	1	6	46	52
16	M.A. in English	4	4	8	1	25	26	1	0	1	6	29	35
17	M.A. in Journalism & Mass Comm.	7	13	20	3	21	24	1	0	1	11	34	45
18	M.Sc. in Psychology	6	33	39	2	11	13	0	0	0	8	44	52
19	M.S. in Computer Science	40	39	79	22	13	35	4	0	4	66	52	118
20	M.Sc in Bio-Tech.	16	44	60	15	45	60	0	0	0	31	89	120
21	M.Sc in Bio-Chem.	24	50	74	3	13	16	0	0	0	27	63	90
22	M.Sc in Microbial Technology	14	36	50	7	14	21	0	0	0	21	50	71
23	M.Sc in Bioinformatics	14	34	48	4	8	12	0	0	0	18	42	60
24	MPA	2	25	27	2	40	42	0	0	0	4	65	69
25	L.L M.	6	6	12	2	5	7	0	0	0	8	11	19
26	L.L M. (Criminology)	7	7	14	0	1	1	0	0	0	7	8	15
27	M.Sc in Physics	12	20	32	11	13	24	0	0	0	23	33	56
28	M.Sc in Chemistry	37	43	80	15	22	37	0	1	1	52	66	118
29	M.Sc in Mathematics	23	55	78	4	8	12	0	0	0	27	63	90
	PG Total - II	844	818	1662	305	336	641	9	2	11	1158	1156	2314
III - Part Time Programs													
1	M.Tech.-CSE	15	10	25	6	2	8	0	0	0	21	12	33
2	M.Tech.-VLSI	12	2	14	13	1	14	0	0	0	25	3	28
	PG (PT) Total of III	27	12	39	19	3	22	0	0	0	46	15	61
	GRAND TOTAL (I+II+III)	7350	4061	11411	2609	1324	3933	139	60	199	10098	5445	15543

Summary of Table
Student Number - Region-Wise / Gender Wise
(On Roll - 2022-23)

Region	Male	Female	Total
Karnataka	7350	4061	11411

Non-Karnataka	2609	1324	3933
Foreign	139	60	199
Total	10098	5445	15543

Table – 6.1-9
Student Numbers - Programwise - UG & PG
(On Roll - 2022-23)

Faculty / School	Program Title - (UG & PG Programs)	UG	PG	Total
Faculty of Engineering and Technology				
School of Civil Engineering	B Tech in Civil Engineering - CE / CV	817	-	817
	M.Tech in Computer Aided Structural Engineering - CASE	-	50	50
	M.Tech in Construction Technology and Management - CTM	-	51	51
	M.Tech in Transportation Engg & Mgt - TEM	-	36	36
School of Computing and Information Technology	B Tech in Computer Science & Information Technology - CS & IT	593	-	593
	B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	490	-	490
	B Tech in Computer Science & Systems Engineering	158	-	158
	B Tech in Information Science & Engineering	241	-	241
	M.Tech in Artificial Intelligence	-	39	39
	M.Tech in Cyber Security	-	35	35
School of Computer Science and Engineering	B Tech in Computer Science & Engineering - CSE	1715	-	1715
	B Tech in Artificial Intelligence(AI) & Data Science	368	-	368
	B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	60	-	60
	M.Tech in Computer Science Engineering - CSE	-	24	24
	M.Tech in Computer Science Engineering [Part Time] - CSE	-	33	33
School of Electrical and Electronics Engineering	B Tech in Electrical & Electronics Engineering - EEE	547	-	547
	B Tech in Electrical & Computer Engineering	163	-	163
	M.Tech in Power and Energy Systems - PS	-	7	7
School of Electronics and Communication Engineering	B Tech in Electronics & Communication Engineering - ECE	1084	-	1084
	B Tech in Electronics & Computer Engineering - ECM	281	-	281
	B Tech in Robotics & Automation	113	-	113
	B Tech in Bioelectronics Engineering	60	-	60
	M.Tech in Digital Communication Networking - DCN	-	12	12
	M.Tech in VLSI Design	-	24	24
	M.Tech in VLSI Design [Part Time]	-	28	28
School of Mechanical Engineering	B Tech in Mechanical Engineering - ME	768	-	768
	B Tech in Mechatronics Engineering	243	-	243
	M.Tech in Machine Design - MD	-	9	9
Faculty of Architecture				
School of Architecture	B.Arch	307	-	307
	M.Arch in Environmental Architecture	-	7	7
Faculty of Commerce and Management				
School of Commerce	B.Com	587	-	587

	B.Com (Honors)	350	-	350
	M.Com	-	52	52
School of Management Studies	BBA	695	-	695
	BBA (Honors)	544	-	544
	BBA (Entrepreneurship)	46	-	46
REVA Business School	MBA	-	650	650
Faculty of Science and Technology				
School of Computer Science and Applications	BCA	834	-	834
	B Sc (Honors) (Cloud Computing & Big Data)	161	-	161
	B Sc in Multimedia & Animation	74	-	74
	B Sc in Cyber Security	78	-	78
	MCA	-	360	360
	M.Sc in Computer Science / Data Science	-	118	118
School of Applied Sciences	B Sc (BBG) Biotechnology, Biochemistry, Genetics	177	-	177
	B. Sc (PCM) Physics, Chemistry & Mathematics	36	-	36
	B. Sc (MStCs) Mathematics, Statistics & Computer Science	140	-	140
	B Sc (PMCs) Physics, Mathematics & Computer Science	123	-	123
	B Sc Bioinformatics (BMCs) Biology, Computer Science, Statistics	141	-	141
	B Sc (MCG) Microbiology, Chemistry, Genetics	28	-	28
	M.Sc in Biotechnology	-	120	120
	M.Sc in Chemistry	-	118	118
	M.Sc in Physics	-	56	56
	M.Sc in Mathematics	-	90	90
	M Sc in Bioinformatics	-	60	60
	M Sc in Microbial Technology	-	71	71
School of Allied Health Sciences	B Sc (MLT) Medical Laboratory Technology	85	-	85
	B Sc (MR & DI) Medical Radiology & Diagnostic Imaging	71	-	71
	B Sc (N & D) Nutrition & Dietetics	58	-	58
	B.Sc.in Sports Science	19	-	19
	Bachelor of Physio Therapy (BPT)	28	-	28
	M.Sc in Biochemistry	-	90	90
Faculty of Arts, Humanities, Social Sciences and Performing Arts and Indic Studies				
School of Arts Humanities and Social Sciences	BA (JEP) Journalism, English Psychology	119	-	119
	BA (PSEJ) Political Science, Economics, Journalism	122	-	122
	BA in Tourism, History and Journalism (THJ)	26	-	26
	BA in Journalism & Mass Communication (JMC)	40	-	40
	MA in English	-	35	35
	MA (JMC) Journalism & Mass Communication	-	45	45
	M.Sc in Psychology	-	52	52
School of Performing Arts and Indic Studies	BA (PaEP) Performing Arts, English, Psychology	62	-	62
	MA (MPA) Performing Arts	-	69	69
Faculty of Law				
School of Legal Studies	BA LLB (Honors)	246	-	246
	BBA LLB (Honors)	270	-	270
	LLM	-	19	19
	LLM (Criminology)	-	15	15

Total	13168	2375	15543

Table – 6.1-10
Sanctioned Intake and Admissions made for UG and PG Programs - Schoolwise
(Admissions - 2022-23) 1st year

UG Programs-Name	Sanctioned Intake	Admissions Made	PG Programs-Name	Sanctioned Intake	Admissions Made
School of Civil Engineering					
B Tech in Civil Engineering	180	120	M.Tech in Computer Aided Structural Engineering (CASE)	30	26
	-	-	M.Tech in Transportation Engg & Mgt - TEM	30	18
	-		M.Tech in Construction Technology and Management (CTM)	30	30
School of Computing and Information Technology					
B Tech in Computer Science & Information Technology	180	174	M.Tech in Artificial Intelligence	30	22
B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	180	180	M.Tech in Cyber Security	30	22
B Tech in Computer Science & Systems Engineering	60	60	-	-	-
B Tech in Information Science & Engineering	120	120	-	-	-
School of Computer Science and Engineering					
B Tech in Computer Science & Engineering	360	360	M.Tech in Computer Science & Engineering (CSE) (FT)	18	15
B Tech in Artificial Intelligence(AI) & Data Science	180	180	M.Tech in Computer Science Engineering [CSE-Part Time]	18	4
B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	60	60			
School of Electrical and Electronics Engineering					
B Tech in Electrical & Electronics Engineering	120	120	M. Tech in Power and Energy Systems (PS)	18	5
School of Electronics and Communication Engineering					
B Tech in Electronics & Communication Engineering	240	236	M.Tech in VLSI Design & Embedded Systems (FT)	18	18
B Tech in Electronics & Computer Engineering	60	60	M.Tech in VLSI Design & Embedded Systems [Part Time]	18	5
B Tech in Robotics & Automation	60	60	M.Tech in Digital Communication Networking (DCN)	18	4
School of Mechanical Engineering					
B Tech in Mechanical Engineering	180	88	M.Tech in Machine Design (MD)	18	4
B Tech in Mechatronics Engineering	60	58			
School of Architecture					
B.Arch	80	62	M.Arch in Environmental Architecture	20	0
School of Commerce					
B.Com	180	146	M.Com.	30	29
B.Com (Hons.)	180	170			
School of Management Studies					
B.B.A.	240	200			

B.B.A. (Hons.)	300	280			
REVA Business School					
			Masters in Business Administration	360	343
School of Computer Science And Applications					
B.C.A.	300	300	M.C.A.	180	180
B Sc (Honors) Cloud Computing & Big Data	60	60	M.Sc. In Data Science	60	60
B.Sc –Multimedia & Animation	45	44			
B.Sc – Cyber Security	45	44			

School of Applied Sciences					
B Sc in Biotechnology, Biochemistry, Genetics (BBG)	60	60	M.Sc in Biotechnology	60	60
B. Sc in Mathematics, Statistics & Computer Science (MStCs)	45	38	M.Sc in Chemistry	60	58
B Sc in Physics, Mathematics & Computer Science (PMCs)	40	33	M.Sc in Physics	30	30
B Sc Bioinformatics - Biology, Computer Science, Statistics (BCSSt)	45	43	M.Sc in Mathematics	45	45
B Sc (MCG) Microbiology, Chemistry, Genetics	45	41	M.Sc in Bioinformatics	30	30
			M.Sc in Microbial Technology	30	30
School of Allied Health Sciences					
B Sc in Medical Laboratory Technology (MLT)	20	20	M.Sc in Biochemistry	30	30
B Sc (MR & DI) Medical Radiology & Diagnostic Imaging	20	16			
B Sc (N & D) Nutrition & Dietics	30	28			
B.Sc.in Sports Science	20	19			
Bachelor of Physio Therapy (BPT)	30	28			
School of Arts Humanities and Social Sciences					
BA in Journalism, English, Psychology (JEP)	45	32	MA in English	20	15
BA in Political Science, Economics and Journalism (PSEJ)	45	43	MA in Journalism and Mass Communication	20	20
BA in Journalism & Mass Communication (JMC)	30	23	M.Sc in Psychology	30	25
School of Performing Arts and Indic Studies					
BA in Performing Arts, English, Psychology (PaEP)	20	16	Master of Performing Arts (MPA)	45	43
School of Legal Studies					
BA LLB (Honors)	60	53	LLM	20	19
BBA LLB (Honors)	60	43	LLM	20	15
TOTAL	4085	3718		1366	1205

Table – 6.1-11
Student Numbers for UG and PG Programs – Genderwise against Sanctioned Intake
(Admissions - 2022-23)

Sl. No.	Program	Intake	Students Admitted		
			Male	Female	T
A	Under Graduate Programs				
1	B.Tech. - Civil Engineering	180	95	25	120
2	B.Tech. - Computer Science & Engineering	360	230	130	360
3	B.Tech. - Artificial Intelligence (AI) & Data Science)	180	117	63	180
4	B.Tech. - Computer Science & Information Technology	180	110	64	174
5	B.Tech. -Computer Science & System Engineering	60	34	26	60
6	B.Tech. - Computer Science & Engg. (Artificial Intelligence & Machine Learning)	180	142	38	180
7	B.Tech. - Information Science & Engineering	120	73	47	120
8	B.Tech. - Electronics & Communication Engineering	240	152	84	236
9	B.Tech. - Electronics & Computer Engineering	60	38	22	60
10	B.Tech. - Robotics & Automation	60	44	16	60
11	B.Tech. - Electrical & Electronics Engineering	120	73	47	120
12	B.Tech. - Mechanical Engineering	180	73	15	88
13	B.Tech. - Mechatronics Engineering	60	48	10	58
14	B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	60	42	18	60
15	Bachelor of Architecture	80	30	32	62
16	B.Com	180	109	37	146
17	B.Com - Honours	180	106	64	170
18	BBA	240	149	51	200
19	BBA - Honours	300	191	89	280
20	BCA	300	205	95	300
21	BSc.(H) in CC&BD	60	37	23	60
22	B.Sc. In Multimedia & Animation	45	29	15	44
23	B.Sc. In Cyber Security	45	36	8	44
24	BA LLB (Honors)	60	30	23	53
25	BBA LLB (Honors)	60	27	16	43
26	B.Sc. in MStCs	45	26	12	38
27	B.Sc. in (BioInfom.) BCsSt.	45	16	27	43
28	B.Sc. in PMCs	40	25	8	33
29	B.Sc. in Bt,Bc,Gent.	60	13	47	60
30	B.Sc. in MLT	20	6	14	20
31	B.Sc. In MR & DI	20	9	7	16
32	B.Sc. In MCG	45	13	28	41
33	B.Sc. In N & D	30	4	24	28
34	B.Sc.in Sports Science	20	16	3	19
35	Bachelor of Physio Therapy (BPT)	30	8	20	28
36	BA in JEP	45	12	20	32
37	BA in PsEJ	45	19	24	43
38	BA in JMC	30	7	16	23
39	BA in PaE&P	20	1	15	16
Total of A		4085	2395	1323	3718

B	Post Graduate Programs				
1	Master of Architecture (M.Arch)	20	0	0	0
2	Computer Aided Structural Engineering (M.Tech - CASE)	30	19	7	26
3	Transportation Engineering & Management (M.Tech - TE&M)	30	14	4	18
4	Construction Technology and Management (M.Tech - CT&M)	30	23	7	30
5	Computer Science & Engineering - Full Time (M.Tech - CSE FT)	18	6	9	15
6	M.Tech. in Artificial Intelligence (AI)	30	18	4	22
7	M.Tech in Cyber Security	30	15	7	22
8	Digital Communication & Networking (M.Tech - DCN)	18	4	0	4
9	VLSI Design & Embedded Systems - Full Time (M.Tech - VLSI FT)	18	11	7	18
10	M.Tech. in Power and Energy Systems (M.Tech - PES)	18	1	4	5
11	Machine Design & Dynamics (M.Tech - MD)	18	3	1	4
12	Master of Business Administration (MBA)	360	214	129	343
13	Master of Computer Applications (MCA)	180	111	69	180
14	Master of Commerce (M.Com)	30	4	25	29
15	Master of Science in Data Science (M.Sc in DS)	60	29	31	60
16	Master of Arts in English (MA in Eng.)	20	4	11	15
17	Master of Arts in Journalism & Communication (MA in J&C)	20	4	16	20
18	Master of Science in Psychology (M.Sc in Psych.)	30	6	19	25
19	Master of Science in Bio Chemistry (M.Sc in BC)	30	10	20	30
20	Master of Science in Bio Technology (M.Sc in BT)	60	14	46	60
21	Master of Science in Physics (M.Sc in Phy.)	30	12	18	30
22	Master of Science in Chemistry (M.Sc in Chem.)	60	27	31	58
23	Master of Science in Mathematics (M.Sc in Maths)	45	9	36	45
24	Master of Science in Bioinformatics (M.Sc in BioInfo.)	30	6	24	30
25	Master of Science in Microbial Technology (M.Sc in MT)	30	12	18	30
26	Master of Performing Arts (MPA)	45	1	42	43
27	LLM in Business & Corporate Law (LLM)	20	8	11	19
28	LLM in Criminology	20	7	8	15
Total of B		1330	592	604	1196
C	Part Time Programs				
1	Computer Science & Engineering - Part Time (M.Tech - CSE-PT)	18	4	0	4
2	VLSI Design & Embedded Systems - Part Time (M.Tech - VLSI-PT)	18	3	2	5
Total of C		36	7	2	9
TOTAL of A,B & C		5451	2994	1929	4923

Summary of Table
Student Numbers for UG and PG Programs against Sanctioned Intake
(Admissions - 2022-23)

	Intake	Admissions
Under Graduate Programs	4085	3718
Post Graduate Programs	1330	1196
Part Time Programs	36	9
Total	5451	4923

Summary of Table
Student Numbers for UG and PG Programs – Genderwise
(Admissions - 2022-23)

Program	Male	Female	No of Students
Under Graduate Programs	2395	1323	3718
Post Graduate Programs	592	604	1196
Part Time Programs	7	2	9
Grand Total	2994	1929	4923

Table – 6.1-12
Student Number - Category Wise / Gender Wise
(Admissions – 2022-23)

Sl. No.	School	GM		OBC		SC		ST		PH		Total		Overall Total
		M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	17	10	98	18	24	8	12	7	0	0	151	43	194
2	Computing and Information Technology	72	35	284	129	29	17	7	5	0	0	392	186	578
3	Computer Science and Engineering	70	46	291	149	32	20	6	3	0	2	399	220	619
4	Electronics and Communication Engineering	51	25	177	95	21	11	3	0	0	0	252	131	383
5	Electrical and Electronics Engineering	3	5	62	36	8	7	1	3	0	0	74	51	125

6	Mechanical Engineering	25	8	81	17	12	1	6	0	0	0	124	26	150
7	Architecture	12	14	16	17	0	1	2	0	0	0	30	32	62
8	Computer Science and Applications	138	50	278	167	27	21	4	3	0	0	447	241	688
9	Applied Sciences	35	77	118	192	15	20	5	6	0	0	173	295	468
10	Allied Health Sciences	12	18	29	64	6	3	6	3	0	0	53	88	141
11	Commerce	32	31	156	83	25	9	6	3	0	0	219	126	345
12	Management Studies	104	34	210	97	14	5	12	3	0	1	340	140	480
13	REVA Business School	38	28	157	87	14	14	5	0	0	0	214	129	343
14	Legal Studies	17	20	44	27	9	7	2	4	0	0	72	58	130
15	Arts, Humanities & Social Sciences	13	49	28	37	9	15	2	5	0	0	52	106	158
16	Performing Arts	0	34	1	20	1	3	0	0	0	0	2	57	59
TOTAL		639	484	2030	1235	246	162	79	45	0	3	2994	1929	4923

Summary of the Table
Student Number - Category Wise / Gender Wise
(Admissions – 2022-23)

Category	Male	Female	Total
GM	639	484	1123
OBC	2030	1235	3265
SC	246	162	408
ST	79	45	124
PH	0	3	3
Total	2994	1929	4923

Table – 6.1-13
Student Number - Region-Wise / Gender Wise
(Admissions - 2022-23)

Sl No.	Branch	Karnataka			Non-Karnataka			Foreign			No. of Total Students		
		M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	Under Graduate Programs												
1	B.Tech. - Civil Engineering	72	22	94	22	2	24	1	1	2	95	25	120
2	B.Tech. - Computer Science & Engineering	149	111	260	81	18	99	0	1	1	230	130	360
3	B.Tech. - Artificial Intelligence(AI) & Data Science)	76	46	122	41	17	58	0	0	0	117	63	180
4	B.Tech. - Computer Science & Information Technology	72	49	121	38	15	53	0	0	0	110	64	174
5	B.Tech. -Computer Science & System Engineering	28	25	53	5	1	6	1	0	1	34	26	60
6	B.Tech. - Computer Science & Engg. (Artificial Intelligence & Machine Learning)	87	30	117	55	8	63	0	0	0	142	38	180
7	B.Tech. - Information Science & Engineering	66	45	111	7	2	9	0	0	0	73	47	120
8	B.Tech. - Electronics & Communication Engineering	113	74	187	39	10	49	0	0	0	152	84	236
9	B.Tech. - Electronics & Computer Engineering	34	17	51	4	5	9	0	0	0	38	22	60
10	B.Tech. - Robotics & Automation	37	13	50	7	3	10	0	0	0	44	16	60
11	B.Tech. - Electrical & Electronics Engineering	66	45	111	7	2	9	0	0	0	73	47	120
12	B.Tech. - Mechanical Engineering	60	13	73	12	2	14	1	0	1	73	15	88
13	B.Tech. - Mechatronics Engineering	39	9	48	7	0	7	2	1	3	48	10	58
14	B.Tech. - CSE (IOT & Cyb. Sec. including BCT)	30	15	45	12	3	15	0	0	0	42	18	60
15	Bachelor of Architecture	22	22	44	8	10	18	0	0	0	30	32	62
16	B.Com	99	35	134	8	2	10	2	0	2	109	37	146
17	B.Com - Honours	86	51	137	20	11	31	0	2	2	106	64	170
18	BBA	84	28	112	53	20	73	12	3	15	149	51	200
19	BBA - Honours	99	49	148	83	37	120	9	3	12	191	89	280
20	BCA	133	66	199	62	26	88	10	3	13	205	95	300

21	BSc.(H) in CC&BD	23	17	40	13	5	18	1	1	2	37	23	60
22	B.Sc. In Multimedia & Animation	15	11	26	14	4	18	0	0	0	29	15	44
23	B.Sc. In Cyber Security	15	5	20	12	3	15	9	0	9	36	8	44
24	BA LLB (Honors)	17	15	32	12	7	19	1	1	2	30	23	53
25	BBA LLB (Honors)	19	9	28	8	6	14	0	1	1	27	16	43
26	B.Sc. in MStCs	8	6	14	15	6	21	3	0	3	26	12	38
27	B.Sc. in (BioInfom.) BCsSt.	5	9	14	11	18	29	0	0	0	16	27	43
28	B.Sc. in PMCs	17	6	23	7	2	9	1	0	1	25	8	33
29	B.Sc. in Bt,Bc,Gent.	4	27	31	7	18	25	2	2	4	13	47	60
30	B.Sc. in MLT	1	10	11	3	0	3	2	4	6	6	14	20
31	B.Sc. In MR & DI	3	3	6	6	4	10	0	0	0	9	7	16
32	B.Sc. In MCG	3	13	16	10	15	25	0	0	0	13	28	41
33	B.Sc. In N & D	1	17	18	3	7	10	0	0	0	4	24	28
34	B.Sc. In Sports Science	13	1	14	3	2	5	0	0	0	16	3	19
35	Bachelor of Physio Therapy (BPT)	3	16	19	5	3	8	0	1	1	8	20	28
36	BA in JEP	8	13	21	3	4	7	1	3	4	12	20	32
37	BA in PsEJ	7	9	16	12	15	27	0	0	0	19	24	43
38	BA in JMC	6	10	16	1	6	7	0	0	0	7	16	23
39	BA in PaE&P	1	8	9	0	7	7	0	0	0	1	15	16
UG Total of I		1621	970	2591	716	326	1042	58	27	85	2395	1323	3718
II	Post Graduate Programs												
1	Master of Architecture (M.Arch)	0	0	0	0	0	0	0	0	0	0	0	0
2	Computer Aided Structural Engineering (M.Tech - CASE)	16	5	21	3	2	5	0	0	0	19	7	26
3	Transportation Engineering & Management (M.Tech - Te&M)	12	4	16	2	0	2	0	0	0	14	4	18
4	Construction Technology and Management (M.Tech - CT&M)	16	6	22	6	0	6	1	1	2	23	7	30
5	Computer Science & Engineering - Full Time (M.Tech - CSE FT)	3	8	11	3	1	4	0	0	0	6	9	15
6	M.Tech. in Artificial Intelligence (AI)	11	3	14	7	1	8	0	0	0	18	4	22
7	M.Tech in Cyber Security	8	7	15	6	0	6	1	0	1	15	7	22
8	Digital Communication & Networking (M.Tech - DCN)	10	7	17	1	0	1	0	0	0	11	7	18
9	VLSI Design & Embedded Systems - Full Time (M.Tech - VLSI FT)	4	0	4	0	0	0	0	0	0	4	0	4

10	M.Tech. in Power and Energy Systems (M.Tech - PES)	1	4	5	0	0	0	0	0	0	1	4	5
11	Machine Design & Dynamics (M.Tech - MD)	3	0	3	0	1	1	0	0	0	3	1	4
12	Master of Business Administration (MBA)	163	101	264	51	28	79	0	0	0	214	129	343
13	Master of Computer Applications (MCA)	60	59	119	51	10	61	0	0	0	111	69	180
14	Master of Commerce (M.Com)	4	16	20	0	9	9	0	0	0	4	25	29
15	Master of Science in Data Science (M.Sc in DS)	16	23	39	11	8	19	2	0	2	29	31	60
16	Master of Arts in English (MA in Eng.)	3	2	5	1	9	10	0	0	0	4	11	15
17	Master of Arts in Journalism & Communication (MA in J&C)	3	6	9	1	10	11	0	0	0	4	16	20
18	Master of Science in Psychology (M.Sc in Psych.)	5	14	19	1	5	6	0	0	0	6	19	25
19	Master of Science in Bio Chemistry (M.Sc in BC)	7	16	23	3	4	7	0	0	0	10	20	30
20	Master of Science in Bio Technology (M.Sc in BT)	8	28	36	6	18	24	0	0	0	14	46	60
21	Master of Science in Physics (M.Sc in Phy.)	5	10	15	7	8	15	0	0	0	12	18	30
22	Master of Science in Chemistry (M.Sc in Chem.)	19	20	39	8	10	18	0	1	1	27	31	58
23	Master of Science in Mathematics (M.Sc in Maths)	5	33	38	4	3	7	0	0	0	9	36	45
24	Master of Science in Bioinformatics (M.Sc in BioInfo.)	3	17	20	3	7	10	0	0	0	6	24	30
25	Master of Science in Microbial Technology (M.Sc in MT)	7	12	19	5	6	11	0	0	0	12	18	30
26	Master of Performing Arts (MPA)	0	16	16	1	26	27	0	0	0	1	42	43
27	LLM in Business & Corporate Law	6	6	12	2	5	7	0	0	0	8	11	19
28	LLM in Criminology	7	7	14	0	1	1	0	0	0	7	8	15
PG Total of II		405	430	835	183	172	355	4	2	6	592	604	1196

III	Part Time Programs												
1	Computer Science & Engineering - Part Time (M.Tech - CSE-PT)	4	0	4	0	0	0	0	0	0	4	0	4
2	VLSI Design & Embedded Systems - Part Time (M.Tech - VLSI-PT)	3	2	5	0	0	0	0	0	0	3	2	5
PG (PT)Total of III		7	2	9	0	0	0	0	0	0	7	2	9
GRAND TOTAL		2033	1402	3435	899	498	1397	62	29	91	2994	1929	4923

Summary of Table
Student Number - Region-Wise / Gender Wise
(Admissions - 2022-23)

Region	Male	Female	Total
Karnataka	2033	1402	3435
Non-Karnataka	899	498	1397
Foreign	62	29	91
Total	2994	1929	4923

6.2 – STUDENT DETAILS ON – INTERNSHIPS, INDUSTRIAL VISIT, PROJECT EXHIBITIONS AND PARTICIPATION IN OUTREACH PROGRAMS

Table – 6.2-1
Student Internship (1st April 2022-31st March 2023)

School	Total No of Companies	Total No of Students Undergone Internship	Number of Students undergone Paid and Unpaid Internship out of the given total in these companies	
			Paid	Unpaid
School of Civil Engineering	33	90	0	90
School of Computing & Information Technology	18	27	22	05
	PG-11	11	06	05
School of Computer Science and Engineering	107	278	273	5
School of Electronics and Communication Engineering	67	271 FT + 5 Short term	204+5	67+0
School of Electrical and Electronics Engineering	29	85	84	01
School of Mechanical Engineering	85	289	69	220
School of Architecture	51	60	56	4
School of Arts Humanities and Social Sciences	50	60	10	50
School of Commerce	22	30	30	--
School of Management Studies	35	146	139	7
REVA Business School	3	42	42	NA
School of Computer Science and Applications	61	442	206	236
School of Legal Studies	10 –Companies 290 - Law Firms/ Advocates	450	20	430
School of Performing Arts & Indic Studies	61	61	43	18
School of Applied Sciences Biotechnology	10	24	0	24
School of Applied Sciences Physics	4	4	0	4
School of Applied Sciences Chemistry	16	39	2	37
School of Applied Sciences Mathematics	-	33	1	32
Allied Health Sciences (MR&DI)	05	12	12/2	12/3
Allied Health Sciences (MR&DI)	01	16	Nil	16/1
Allied Health Sciences (BPT)	4	28	4	24
Allied Health Sciences (MLT)	13	32	No	Yes
Allied Health Sciences (N&D)	5	8	2	6

Table – 6.2-2

Industry Visits by the Students (1st April 2022-31st March 2023)

Name of the School	Total No of Industries Visited	Names of the Industries Visited	Total No of Students gone on Industrial Visit
School of Civil Engineering	07	Traffic management centre, Bangalore. Assistant Commissioner of Police (planning division)	579
		GHPS Marenahalli for painting & artistic work	
		Jakkalmadagu Reservoir and Water treatment plant	
		Magadi to Somwarpet Road	
		Chikkabanavara (Railway station)	
		Near airport (Pavement construction)	
		Jakkalmadagu Reservoir and Water treatment plant	
School Of Computing & Information Technology	01	ISRO, Bengaluru	60
		ISRO , Shree Hari kota	07
		3.ISRO, UR Rao, Bengaluru	65
School of Computer Science and Engineering	05	UR Rao Satellite Center , Bangalore	60
		LTI Mindtree Software Solutions, Bangalore	60
		SLK Software India Private Ltd, Bangalore	45
		C37 Health Care Private Limited, Bangalore	59
		C-DAC Bangalore	48
School of Electronics and Communication Engineering	06	HAL Musuem, INDIAN INSTITUTE OF ASTROPHYSICS (IIA), U R RAO Satellite Centre, HAL Heritage Center & Aerospace Museum, CMTI, HMT Museum	220
School of Electrical and Electronics Engineering	05	Visvesvaraya Industrial and Technological Museum.Bangalore-30th June 2022	251
		KAVIKA,Bengaluru Visit- 10th March2023	
		Power Grid Yelahanka Visit-29th March 2023	
		Varahi Hydel Power Plant Visit-25th March to 27th March 2023	
School of Architecture	36	Visited Chitrakala Parishath, Bengaluru for Visual Arts studio.	253
		Site visit study to New BEL Road and Kalyan Nagar 7th main Road.	
		Visit to 'City for All' exhibition at the Rangoli Metro Art Center	
		Explore with Origami: The 5 th semester SSBC studio conducted an origami workshop.	
		Visited the Kuvempu and REVA Business School Auditorium for Building Services.	
		Heritage Walk at Church Street and Cubbon Park for HOA – IV.	
		Site visit to Church Street Road Metro Station for Accessibility Audit for Barrier Free Architecture elective.	
		Heritage walk in the area covering Kamaraj Road to Chandani Chowk.	
		Site Visit to Divya Sree Techno Park and Infosys Command Center for M.Arch Design Studio.	

		Site Visit to Government Girls High School Malleshwaram for Conservation Studies elective.	
		Site Visit to churches in Bengaluru for HOA-II	
		Heritage documentation trip to Narthamalai, Srirangam, Thanjavur	
		Site Visit and Case Study trip to Pondicherry for AD - III	
		Visited Kodiyala Village, Rural Documentation Training.	
		Case Study and Site visit to Coorg for Luxury/ Heritage resort design.	
		Visited Hyderabad as a part of Urban Design Training Program.	
		2-day workshop in collaboration with Indian Plywood Industries Research and Training Institute (IPIRTI)	
		Skill Development Course (SDC) - Autodesk REVIT Architecture	
		SDC – A graphic design workshop	
		SDC – Rapid prototyping using photogrammetry	
		Case Study visit to The Energy and Resources Institute (TERI) for Energy Efficient Design course.	
		Visit to Auro Mirra School for AD - III	
		Visit to IPRTI for SSBC- V	
		Case study visit to Ambedkar Nagar Slum for AD-V	
		Visit to ACETECH Exhibition for SSBC III and SSBC V	
		Site visit to Jalige for AD - II	
		Heritage Walk to Cubbon Park – Live sketching session	
		Collaborative Workshop on Building Envelope Design (M. Arch) in collaboration with Satyabama University	
		Symposium on Environmental Concerns in Architectural Design Analytics	
		Visit to an ongoing earthm	
		Internship Guidance & Mentoring	
		1st Sem B.Sc., BM-I Bamboo, Cane - Market Study, Malleshwaram, Shivaji Nagar	
		AD III - Site Visit and mock mapping exercise along Katigenahalli main road + Inauguration of Heritage club at Vishwa Vidya peeth school	
		CKP and NGMA visit for art appreciation and live sketching - 1st Year B. Arch, B. Sc.	
		Studio Enroute - Ahmadabad	
		Rural Documentation Studio at Anegundi - 4th Sem	
School of Arts Humanities and Social Sciences	4	RBI,SEBI, Photo Journalists Association of Bengaluru, Nimhans	200
School of Commerce	03	KMF, KOLAR,	65
	03	KMF CHICKBALLAPUR	68
	03	KARNATAKA SOAPS & DETERGENTS LIMITED	36
School of Management Studies	4	Akshaya Patra, Titan Watch factory Rail wheel factory Art of living	370.
	3	C37 HEALTH CARE PVT LTD, Bengaluru	55

School of Computer Science		Xentrix Studio	20
		Rail Wheel Factory	45
School of Legal Studies	2	1.Chief Metropolitan Magistrate 2.Mysore Electricals Industries	40 50
School of Performing Arts & Indic Studies	1	Historical tour to Jakkur (Inscription site)	60
REVA Business School	2	1. Motherhood Hospital, Hebbal, Bengaluru 2.Walvoil Fluid Power System	70
School of Applied Sciences Biotechnology	10	1. Criyagen Agri & Biotech Pvt. Ltd., 2. Indo-American Hybrid Seeds 3. Genei Laboratories Pvt. Ltd. 4. Criyagen Agri & Biotech Pvt. Ltd., 5. Azyme Biosciences Pvt. Ltd., 6. Multiplex Group, Tumkur 7. Genei Laboratories Pvt. Ltd. 8. Azyme Biosciences Pvt. Ltd, 9. Azyme Biosciences Pvt. Ltd, 10. Bangalore Bioinnovation Center	520
School of Applied Sciences – (Physics)	2	Hind High Vacuum Co. Pvt. Ltd. Bangalore (17-06-2022)	20
	1	HAL Visit 27/4/2022	30
	1	Industry visit to CMTI 10/9/2022	40
	1	Visit to Hind High Vacuum technologies, & HHV crystals Dabaspet 17/06/2022	25
School of Mechanical Engineering	13	“AJAX Engineering Pvt Ltd “Vishnu Forge Industries Limited” IMTEX India Manufacturing Show, BIEC Walvoil Fluid Power India Pvt.Ltd Vishnu Forging Pvt.Ltd ISKCON Food Processing Unit Product Innovation-Industry Perspective ESKAWA India Pvt. Ltd. Cauvery Hydro Energy Private Limited GKVK Krushi Mela	879
Allied Health Sciences	1	National Dairy Research Institute, Bangalore	50
	1	National Institute of Nutrition, Hyderabad, India	60

Table – 6.2-3

**Student's Participation in Project Exhibitions organized by various Institutions / Agencies
in the Country (1st April 2022-31st March 2023)**

Name of the School	Name of the Student	Course/Program Studying/Student	Title of the Project	Name and Location of the Institution/Agency exhibited in	Date	Prize Secured
School of Electronics and Communication Engineering	Ms Alisha Fatima, Ankitha, Bhavitha, and Chandana	6 th Sem	45th Series of Student Project Programme(SPP)	2022 Visvesvaraya Technological University (VTU)	12th-13th August	
	Mohan, Mohammed Ashwaq Khan, Mohammed Layeeq Ahmed and Sakthivel	6 th Sem	45th Series of Student Project Programme(SPP)	2022 Visvesvaraya Technological University (VTU)	12th-13th August	
	Chaitra J A, Gabriel Prajwal R, Navith Arlin Thomas and Netra	5 th Sem		National Level Project Exhibition organized by dept. of ECE, NIE Mysuru	27th April 2022	Fifth Position
	Debarun Ghosh and Ayan Kumar Mal	5 th Sem		National Level Project Exhibition organized by dept. of ECE, NIE Mysuru	27th April 2022	'A' Grade
	Mandar K M, Dosakayala Likhith Reddy, Aditya Raj	8 th Sem	Project title "P-25 SISHMA-Smart Innovative Soil Health Monitoring Aid"	FAER-Integra Scholar Award Program	2023	REVA University got shortlisted in the first round
	Shree Harsh	4 th Sem	The ASI (Astronautical Society of India) and IN-SPACE (subsidiary or ISRO)	CANSAT INDIA project competition	CANSAT INDIA project competition	Leader of team AVINYA
School of Architecture	Tanushree Menon Pachava Srivarsha Naveen Kumar K S Pothan Krishna Panchami Chengappa Yash Panwer Rashmitha Omkar N	VI & IV Semester B.Ach. students	'City for All'	Visit to 'City for All' exhibition at the Rangoli Metro Art Center	30.04.2022	Participated
	Adhya sunil Ann c anil Arnala longkumer Ashitha j Ayesha khanum B narasimha Chaya amarendra Ganesh k bevinakatti Garnisha shree s k Harshith d r K s dushyanth gowda Kandala saketh reddy Keerthana sannapareddy	III & V Semester students	ACETECH Exhibition	Visit to ACETECH Exhibition for SSBC III and SSBC V	15.10.2022	Participated

	Madhukeshwar s murthy Manushree k Mohith s Namratha s Nandhan g Nitesh math Prakruthi k Pratik sachin bailur Sandhya c Sanikommu sai sindhura Shreya r Simone benita fonseca Sriram dommeti Vaishnavi borale Vanush n s Veera raje urs u n Vishaka v rai Y s varun gowda Yogendra reddy v Aman r Bharath kumar h					
School of Commerce	TEJASWINI S	B.COM SS	BUSINESS MODEL COMPETITION	REVA UNIVERSITY	27.10.2 022	Participat ed
	VAISHANVI	B.COM SS				
	ZAHID AKRAM	B.COM SS				
School of C&IT	Zaib Ali M	6 th Sem CSIT	ANVESHAN South Zone Research Convention-	Presidency University	Feb 9- 10 2023	Final Nominati on
	Mohammed Mouzzam	6 th Sem CSIT				
	Manoj Kumar M	6 th Sem AI&ML				
School of Legal Studies	Suraj Sunil	8 BBA LLB	Legal System	REVA Independent PU College on the campus - REVA University	5 th Nov 2022	Nil
	Fameeda Zainab	8 BBA LLB				
	Aarya R Krishnan	8 BBA LLB				
	Samson Steephan	8 BBA LLB				
	Rudra Ranveera Raju	8 BBA LLB				
	Ashvin S Kumar	8 BA LLB				
	Deepanjali	6 sem. BBA LLb				
	Neeraja	4 sem. BBA LLB				
	Leona	4 sem. BBA LLB				
	Chaithanya	6 sem BA LLb				
School of Performing Arts & Indic Studies						
1	Sumangala	MPA	Nirantara Kalimani Festival	Kumar Performing Arts Center, Mathrunilaya, #262, 1 st Cross, MG Koppal, Vijayanagar Post, Mysuru -17	20 th Feb 2023	1 st Prize
2	Vaishnavi Jawale					
3	Abhishree Mole					
4	Shruthi Ramesh					
5	Radhika					

School of Mechanical Engineering	1.Astheek G Nadig 2.Aneeshwar Padmanabh D 3.Bharath Kumar V 4.Akash Praveen Rao Jahagirdar	B.Tech Mechanical Engg	“Design and Development of Autonomous Hybrid lawn Mover”	KSCST-VTU Belagavi	12 & 13 August 2022	Participated
	1.Adarsh K Sheety 2.Amit Ravi Shastry 3.Aniketh M 4.Anush Sadananda Kotian	B.Tech Mechanical Engg	“Fabrication of Voice and flex Assist Exoskeleton Arm for Paralyzed people.	KSCST-VTU Belagavi	12 & 13 August 2022	Participated
School of Computer Science & Engineering	Ms. Jyotsna B N Mr. Sudreesha Das Mr. Amrit Pratyay Ms. Sakshi Singh	B.Tech	Audio And Vision Based Indian Sign Language Translator	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. M Vishal Pranav Mr. Manohar K M Ms. Madhubanti Chakraborty Mr. Koushik K	B.Tech	Development Of An Unmanned Surface Rescue Vehicle: An I.M.S (Indigenous Marine Saviour) As A Life Saving Device For Search And Rescue	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. Yashas C Mr. Suman K R Mr. Vighnesh S Mr. Sudeep K U	B.Tech	Knee Osteoarthritis Detection And Severity Prediction Using Cnn.	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. V Viknesh Balaji Ms. Aishwarya R Mr. Yash Sikhwal Ms. Sanjana Ramesh	B.Tech	Stingray Device For Cyber Surveillance Using A Software Defined Radio As An Imsi Catcher	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. Abijith Ajaya Kumar Mr. Tharun D Mr. Ajith K R Mr. Abhishek C Patrot	B.Tech	Medai - A Multi-Model Healthcare Diagnostic System	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. Bhaaskar Krishna Mr. Harsh Chauhan Ms. Guthula Lalitha Meghana Mr. Shreeshail Santosh Yarandole	B.Tech	Read My Lips	REVA University, Bengaluru	9-June-2023	5000/-
	Mr. Alla Chandra Vamsi Krishna Ms. A Thulasi Ram Ms. Vundavalli Akhil Venkata Krishna Mr. Baru Hari Shankar	B.Tech	Auto Challan Management System Using Helmet Detection	REVA University, Bengaluru	9-June-2023	5000/-

School of Computer Science and Applications.	Arun KV, Manas	M.Sc. (DS)	Smart and innovative Personal Assistance System. Place:	IIT Kanpur: SERB Conclave	5 th and 6 th Nov 2022	Participated
School of Arts Humanities and Social Sciences	Nil	Nil	Nil	Nil	Nil	Nil
School of Allied Health Sciences	Shri Raksha	M.Sc Biochemistry	Maple Syrup: its efficiency in inducing bone differentiation on murine preosteoblast cells	Dwarka Doss Goverdhan Doss Vaishnav College	17.11.2021 & 18.11.2021	First Prize
School of Allied Health Sciences	Kavya Shree	M.Sc Biochemistry		Dwarka Doss Goverdhan Doss Vaishnav College	17.11.2021 & 18.11.2021	Second Prize

Table – 6.2-4
Participation of Students in Community Development / Social Service Activities organised by Schools (1st April 2022-31st March 2023)

Name of the School	Title / Nature of the Activity	Date	Venue	No of Students Participated
School of Civil Engineering				
1	Vitrified tiles flooring was provided for 4 classrooms and corridors	13/5/22 – 20/5/22	Government Higher Primary School, Marenahalli	130
2	Trained the adopted Govt. school kids of Marenahalli about basics of computer to create digital awareness through Education on Wheels	08/06/2022	Government Higher Primary School, Marenahalli	80
3	Exterior Painting for 4 classrooms and office and artistic works	19/06/2022 – 23/06/2022	Government Higher Primary School, Marenahalli	130
4	Computer Literacy Program at Various Rural PU Colleges of Ranebennur	30/01/2023-04/02/2023	Ranebennur Taluk	850
School of Computing & Information Technology				
	Azadi ka Amrit Mahotsav”: Patriotic Events	27 th July 2022	Mahadev Kodigehalli School, Bengaluru	50
School of Computer Science and Engineering				
1	Valorant	11-04-22	REVA University	18
2	Old age home visit with students	14-09-22	Kogilu, Bengaluru	60
3	Badminton	28-09-22	Dcube Sports Club, Bengaluru	60
4	Shubham Bhuyat	26-09-2022 to 1-10-2022	REVA University	ALL
5	Deepotsava	22-10-22	REVA University	ALL
6	Blood Donation Camp	24-11-2022	REVA University	81
7	Blind Coding	25-11-22	REVA University	15
8	Adopted School Visit on account of Founder’s Day	04-01-23	Mahadev Kodigehalli, Bengaluru	13

9	Visit to the Old Age Home on account of 75 th Birth Anniversary	04-01-23	Kogilu, Bengaluru	30
10	Quill Quest	20-02-23	REVA University	8
11	Rhapsody	20-02-23	REVA University	48
12	Best out of waste	21-02-23	REVA University	13
13	Aircrash	22-02-23	REVA University	15
14	Murder mystery	22-02-23	REVA University	139
15	Story Boarding	22-02-23	REVA University	4
16	The Vintage House(Group Dance)	23-02-23	REVA University	4
17	Character Cosplay	23-02-23	REVA University	20
18	Push Up	23-02-23	REVA University	5
19	Nut Stack	23-02-23	REVA University	25
20	Dodge Ball	23-02-23	REVA University	15 Teams
21	Arm Wrestling	23-02-23	REVA University	16
22	Tug of War	23-02-23	REVA University	27 Teams
23	Flash Mob	24-02-23	REVA University	41
24	Freshes Day	25-02-23	REVA University	ALL
25	Face off	25-03-23	REVA University	ALL
26	Tech shark tank	2/21/2023	REVA University	16
27	Among us	2/23/2023	REVA University	90
28	Technical Treasure Hunt	2/24/2023	REVA University	138
29	Mr. and Ms. Freshers	20-02-2023 to 25-02-2023	REVA University	43
30	The Walk	24/2/23	REVA University	29
31	Lemon and the spoon	24/2/23	REVA University	8
School of Electronics and Communication Engineering				
1	Vanmahotsava	29th June 2022	Adopted Government Higher Primary School, Kattigenahalli	200
2	Education on Wheels (EOW)	29th June 2022	Adopted Government Higher Primary School, Kattigenahalli	110
3	Traffic Training and Road Safety	19th Oct 2022	Traffic Training and Road Safety Institute, Chikkajala Traffic Police station.	45
4	Health Camp	20th Oct 2022	Staff and Students of Kattigenahalli Govt. Higher Primary School	30
5	Second session in STEM education	11th November 2022	Government High school for Girls in Gudibande	56
6	Children's Day program conducted in Adopted School	14th November 2022	Kattigenahalli Government school	95
7	Mega Blood Donation Camp	24th November 2022	NSS and NCC actively	92
8	Trekking expedition	27th November 2022	Anthargnge hill,Kolor Dist.	20
9	Disaster Awareness Training-promoting disaster risk reduction	30th November 2022	REVA University	42
10	Founder's day Celebration	6 th Jan 2023	Kattigenahalli government School	45
School of Electrical and Electronics Engineering				
1	Children's Day-2022	14-11-2022		50
2	A visit to Visvesvaraya Museum	30-12-2022	Abhivridhi Activity Calender for Bandikodigehalli Palya-Glp School	55

3	REVA Founder's Day Celebration	06-01-2023	REVA University	45
4	Joy of Computing-3	24-02-2023		50
School of Mechanical Engineering				
1	REVA Vanamahatosava	27/05/2022	Singanayakanahalli village, Yelahanaka	100
2	Education on Wheels	14/06/2022	Bhatramaranahalli village, Devanahalli	60
3	Education on Wheels	28/06/2022	Singanayakanahalli village, Yelahanaka	120
4	Infrastructure Work	04/01/2023	Bhatramaranahalli village, Devanahalli	05
School of Architecture				
1	Education on wheels	6 TH JULY 2022	Govt. School, Jalige	60
2	Construction of eco-friendly classroom“ medhavee”	10.08.2022	Govt. School, Jalige	200
3	Waste Aware- a 3 day outreach workshop on solid waste management in collaboration with “Let's be the change”- a non-profit organization.	20.10.2022 to 22.10.2022	L R Nagar Slum, Bengaluru	80
4	Education on Wheels + Origami workshop at Jalige, Devanahalli	10.12.2022	Govt. School, Jalige	25
School of Arts Humanities and Social Sciences				
1	World Tourism Day 2022 – Cleanliness Drive	23 rd September 2022	Nandi Hills	25
2	Bootcamp in association with Bangalore Political Action Committee on “Public Policy Immersion	6.05.2022	Seegehali-Mahdevpura	25
3	REVA Vanamahotsava	22.06.2022	Mittigenahalli	100
School of Management Studies				
1	Alumni Social Outreach Program – BETI BACHO BETI PADHAO	27.05.2022	Kruthagyatha Trust, Bangalore	30
2	DANVANTARI “Eco-Club Campaign On Textile Waste Management- Business & Industries 5.0	20.10.2022	REVA University	50
3	Danvantari – Eco Club, Waste Management Drive In Association With Subtrash Pvt. Ltd, Bangalore	31.03.2023 & 01.04.2023	Kattigenahalli, Bangalore	60
School of Computer Science and Applications				
1	Social Service Activity	24/5/2022	Kritagyata-Girl Child Ngo	5
2	Inauguration Of New School Building In Adopted School	23/11/2022	Arebhinamangala Govt School	50
3	Children's Day Celebration	14/11/2022	Arebhinamangala Govt School	16
4	Tree Plantation Drive	16/9/2022	Kanchiganala, (34kms,From REVA University)	268
5	Social Awareness Program On Good Touch Bad Touch	20-1-2023	Arebhinamangala Govt, School	27

6	Education On Wheels	7/2/2023	Arebhinamangala Govt, School	2
7	Outreach Activity - Global Wellbeing	28/2/2023	Hosahalli, Govt, School	50
8	Education On Wheels	30/3/2023	Hosahalli, Govt, School	6
School of Legal Studies				
	Legal Aid Outreach Programme - Village Survey	27.08.2022	Team – 1 - unasamaranahalli Team – 2 - Sonnapanahalli	32 40
	Pro Bono Club Inauguration	16.09.2022	Justice Hegde Seminar Hall, School of Legal Studies,	100
	REVA Legal Services Clinic has conducted Village Survey	29.09.2022	Team – 3 Kadiganahalli, Team – 4 BillamaranahalliTeam – 5 Bharathi Nagar villages	94 Para Legal Volunteers
	Pro-Bono Club in collaboration with the Department of Justice (DOJ) under the Nyaya Bandhu scheme. has conducted a Poverty Alleviation Awareness Programme	17.10.2022	Beechagondahalli village, Kolar taluk, Kolar district	50
	Nyaya Darshana showstopper event by Tejaswi Surya, Member of Parliament and National Level President for Bharatiya Janata YuvaMorcha	08.11.2022	Kuvempu Auditorium, REVA University	1000
	School of Legal Studies, REVA University in association with Karnataka State Legal Services Authority established REVA Legal Services Clinic at Purasabe, Hunasamaranahalli	22.11.2022	Purasabe, Hunasamaranahalli	60
	Industrial Visit	17.09.2022	Mysore Sandal Soap, Yeshwanthapura	50
	Industrial Visit	29.09.2022	Mysore Electricals Industries Ltd	60
	Khel Khoj Indigenous Games	11.02.2023	REVA University	200
	Prison Visit	21.02.2023	Central Prison	174
	workshop, in concern to Gender Based Violence and its Eradication at Sonnappanhalli Higher Government Primary	25.002.2023	at Sonnappanhalli Higher Government Primary	200
	EXTENSION ACTIVITY: Proposed Plan of Action for Leaflet Distribution - to bring awareness about the clinic and its services	24.03.2023	Team – 1 - Hunasamaranahalli Team – 2 - Sonnapanahalli Team – 3 Kadiganahalli, Team – 4 BillamaranahalliTeam – 5 Bharathi Nagar villages	42
School of Performing Arts & Indic Studies				
1	Tree Plantation	20 th Jan 2023	Doddaballapur	60
School of Applied Sciences Physics, Chemistry, Mathematics				
Physics				
1	Abhirviddhi (Extracurricular activities for the students at Government Primary School, Huttanahalli,	25th November 2022.	Government Primary School, Huttanahalli	23
2	Distributed Uniform to the students at Government Primary School	5-4-2023	Government Primary School, Huttanahalli	26

3	Vanamahostava	15/06/22	ITC factory, sadalli gate devanahalli	50
4	Vanamahostava	21/06/22	ITC factory, sadalli gate devanahalli	30
Mathematics				
1	REVA Vanamahostava” A Tree Plantation Drive	15-06-2022 & 21-06-2022	ITC Factory - near Sadarahalli Gate, Devanahalli, Bengaluru	50
2	Children's day celebration-2022	14-11-2022	Government Primary School, Huttanahalli	20
School of Applied Sciences - Biotechnology				
1	Community Living Camp	24/9/2022	REVA University	200
2	Cancer Awareness	14/10/2022	REVA University	20
3	Cancer Awareness	21/10/2022	Jakkur Rangamandira	20
4	Cancer Awareness	15/11/2022	Majestic Railway station	30
School of Allied Health Sciences				
1	Pulmonary Health Camp	05.01.2023	REVA Health Center & Diagnostics	10
2	Mega Blood Donation Camp	24.11.2022	REVA University	30
3	Thyroid Health Camp	27.04.2022	REVA Diagnostics	12
4	Huttanahalli Community Health Camp	30.05.2022	Govt. Primary School. Huttanahalli	40
5	Orthopedic Health Camp	10.06.2022	Govt. Primary School, Sonnapanahalli	33
6	Dental & Ophthalmology Camp	13.01.2023	REVA Diagnostics	5
7	Gynaecology Camp	01.03.2023	REVA Health Center	12

6.3 – STUDENT DETAILS ON FOREIGN VISITS, STUDY ABROAD PROGRAM, ACHIEVEMENTS AND RECOGNITIONS, COMPETITIVE EXAMINATIONS, SCHOLARSHIPS AND PERFORMANCE IN EXAMINATIONS.

Table – 6.3-1
Foreign Visits and Study Abroad Program by Students (1st April 2022-31st March 2023)

Name of the School	Name of the Student	Course/Program Studying/Studied in	Name of the Institution associated with in Abroad/Foreign	Country	Type/Title of the Study/Course undertaken
School of Civil Engineering					
1	Vishnu Rajkumar Uppin	B.Tech-Civil Engineering	University of New Haven	United States	MS-Structural Engineering
2	Vikram Umesh Patil	B.Tech-Civil Engineering	Stevens Institute of Technology	United States	MS-Construction Technology and Management
3	Srusti Gumma Manjunatah	B.Tech-Civil Engineering	NAU (Northern Arizona University)	United States	MS-Construction
4	Vinayak J S	B.Tech-Civil Engineering	Arizona state university	United States	MS-Construction
5	G Satya Prakash	B.Tech-Civil Engineering	University of Florida	United States	MS-Structural Engineering
6	Eshwar Chandra	B.Tech-Civil Engineering	University of South Wales	UK	MS-Structural Engineering

7	R Tushar Gowda	B.Tech-Civil Engineering	RMIT University Melbourne	Australia	MS-CTM
School of Computer Science and Engineering					
1	Wamika S	B.Tech	MIT	Malaysia	Immersion Program
2	Sahil Singh	B.Tech	NUS	Singapore	Internship Program
School of Mechanical Engineering					
1	Avinash Babu	Mechatronics	James Cook University	Singapore	Global Immersion Program
2	Gagan Abhishek	Mechanical	James Cook University	Singapore	Global Immersion Program
3	Gaurav Chakraborty	Mechanical	James Cook University	Singapore	Global Immersion Program
School of Computer Science and Applications					
1	Meghana M	BCA	University of Europe, Germany	Germany	M.Sc. Software Engineering
2	Sourajit Mandal	BCA	Bits Pilani		M.Tech
3	UPPATHI HEMANTH KUMAR	B.Sc(H)	DBS IRELAND	IRELAND	M.Sc.
4	Hemalatha HS	MCA	Nottingham Trent University, United Kingdom	UK	M.Sc. cloud and enterprise computing
5	Adarsh Nandi	BCA	Nottingham Trent University	UK	M.Sc. in Cloud and Enterprise computing
6	Namitha Mahesh	BCA	Northern Ireland, UK	UK	Master of Science
7	Koushya R	BCA	University of Europe for applied sciences in Germany	Germany	M.Sc. Data Science
8	Rohan patil	B.Sc(H)	Cardiff University, UK	UK	MSc data science and analytics,
9	Venkata Chenna Mahi Satwik Addanki	B.Sc. (R)	University of Denver	USA	pursuing Master in information technology from, USA (2023 Jan intake)
10	Vinay Shankar	BSc(R) - Cloud Computing and Big Data	University of Florida	US	MS - Applied Physiology and Kinesiology
11	Vinutha Priya	BCA	University of Aberdeen, Scotland	UK	M.S. in Information Technology.
12	Siddharth J Kadavala	B.Sc.(H)	Canada	Canada	Information systems security at Georgian College
School of Commerce					
	JAIRUS DAVID MENEZES	Post Baccalaureate Diploma in Supply Chain Management	Thompson Rivers University	CANADA	PG - DIPLOMA
	M LALITH KISHOR	MASTER OF BUSINESS ADMINISTRATION	Thompson Rivers University	CANADA	MBA
	APEKSHA A K	MSC - INTERNATIONAL BUSINESS	UNIVERSITY OF LIVERPOOL	ENGLAND	MSc
	MITHRA K	POST GRADUATE	BRUNEL UNIVERSITY LONDON	LONDON	PG

	BHAVANA N	BUSINESS ADMINISTRATION - MBA	UNIVERSITY OF NEW HEAVEN	US	MBA
School Of Computing & Information Technology					
	ABHISHEK	B.Tech - ISE	Foreign	Malaysia	Student Exchange program
	YASHWANT	B.Tech - CSSE			
	RESHMA	B.Tech - AIML			
	SHINY	B.Tech - CSIT			
	MANIKANTA	B.Tech - AIML			
	RITHIKA	B.Tech- AIML			
	SHRUTHI	B.Tech- AIML			
	SHREYAS	B.Tech- AIML			
	AMRUTHA	B.Tech CSSE			
	MRUTIKA	B.Tech CSSE			
	SHAUN	B.Tech ISE			
	TARUN	B.Tech ISE			
	SANJANA	B.Tech AIML			
	CHARAN	B.Tech AIML			
	JOEY	B.Tech AIML			
School of Legal Studies					
	Ayush Agarwal	LLM	USC Gould School of Law, LLM	USA	LLM
	BijayAnand	LLM			LLM
	Ruksana	LLM	University of Sheffield	England	LLM
School of Performing Arts & Indic Studies					
	Rakshitha	BA PAEP	Nrithyanjali Dance Festival, Malaysia	Malaysia	Bharatanatyam Performance
School of Arts Humanities and Social Sciences					
	Nitya Sathish	Post Graduation in Media Studies	The University of Edinburgh	Scotland	Post Graduation in Media Studies
	Gitanjali Samayamantul	Graduation	National University of Singapore	Singapore	Graduation
School of Applied Sciences Chemistry					
1	Siddharath	PhD	Institute of organic chemistry, Polish academy of sciences	Poland	PhD

Table – 6.3-2
Students Achievements / Recognitions (1st April 2022-31st March 2023)

Name of the School	Name of the Student	Program studying/studi ed in	Event organized by	Inter University / State / National/ Internati onal Level	Type of Activity	Achievement/ Prize Won
School of Civil Engineering						
1	Adarsh. N	B.Tech	Christ University	Inter University	Innovative CAD design	3 rd Prize
2	Faizan Ahamed Ghouri	B.Tech	Christ University	Inter University	Innovative CAD design	2 nd Prize

3	Kiran babu L N	B.Tech	School of mechanical engineering, REVA University	Inter University	Essay Writing	2 nd Prize
4	Vinay S	B.Tech	School of civil engineering, REVA University	Inter University	CIVIL MODEL making	2 nd Prize
School of Computer Science and Engineering						
1	Dileep Kumar Sharma	B.Tech	Dayanand Sagar College Of Engineering	Inter College / University	Hackman V 5.0	First
2	Harsha Vardhan B K	B.Tech	Dayanand Sagar College Of Engineering	Inter College / University	Hackman V 5.0	First
3	Vijayendra Kalawad	B.Tech	Dayanand Sagar College Of Engineering	Inter College / University	Hackman V 5.0	First
4	Darren S K	B.Tech	St. Joseph's College	Inter College / University	Battle Of Bands	First
5	Dileep Kumar Sharma	B.Tech	RVITM	Inter College / University	Inter Collegiate Hackathon	Third
6	Harsha Vardhan B K	B.Tech	RVITM	Inter College / University	Inter Collegiate Hackathon	Third
7	Dheeraj Kumar	B.Tech	International Institute Of Information Technology	Inter College / University	Chess	Participation
8	Meghana Shetty	B.Tech	REVA University	University Level	Hybrid Hackathon	Participation
9	Dileep Kumar Sharma	B.Tech	Dharmsinh Desai University	National Level	Hackathon	First
10	Harsha Vardhan B K	B.Tech	Dharmsinh Desai University	National Level	Hackathon	First
11	Arunachale sha M Kembhavi math	B.Tech	School Of Cse In Association With Full Stack Developers Club	University Level	Hackathon	Participation
12	Meghana S	B.Tech	School Of Cse In Association With Full	University Level	Hackathon	Participation

			Stack Developers Club			
13	Pooja G C	B.Tech	School Of Cse In Association With Full Stack Developers Club	University Level	Hackathon	Participation
14	Meda Veerendra Charan Tej	B.Tech	School Of Cse In Association With Full Stack Developers Club	University Level	Hackathon	Participation
15	Sahana S Reddy	B.Tech	National Service Scheme, REVA University	University Level	Westren Group Compitation	Participation
16	Niriksha S Malode	B.Tech	National Service Scheme, REVA University	University Level	Westren Group Compitation	Participation
17	Tanmay Rajendra	B.Tech	REVA University	University Level	Football Premier League-2022	First
18	Sahana S Reddy	B.Tech	Natya Sampada School Of Dance	Inter College / University	Silver Jubilee Celebration Rajatanaada-2022	Participation
19	Nithish Shetty	B.Tech	Alliance University	Inter College / University	Volleyball	First
20	Meghana S	B.Tech	Palace Ground, Mysore	State Level	Opening Ceremony	Participation
21	Sherya Ganapathi Hegde	B.Tech	School Of Mechanical Engineering	University Level	S A Writing	First
22	Chinmayee M	B.Tech	NMIT, Bengaluru	Inter College / University	Nmit Hacks 2022	Second Runner Up
23	Dileep Kumar Sharma	B.Tech	NMIT, Bengaluru	Inter College / University	Hackathon	Second Runner Up
23	Harsha S M	B.Tech	NMIT, Bengaluru	Inter College / University	Hackathon	Second Runner Up
School of Electronics and Communication Engineering	Ms Alisha Fatima, Ankitha, Bhavitha, and Chandana	6 th Sem	Visvesvaraya Technological University (VTU)	State	45th Series of Student Project Programme(SPP), 12th-13th August 2022	
	Mohan, Mohammed	6 th Sem	Visvesvaraya Technological	State	45th Series of Student	

	Ashwaq Khan, Mohammed Layeeq Ahmed and Sakthivel		University (VTU)		Project Programme(S PP), 12th-13th August 2022	
	Lavanyasree S, Keerthana HV, Malavika S and K Saikeerthika	6 th Sem	BITS Pilani	International	"International Technical Competition APOGEE 2022", 7 -10 April 2022	First prize
	Chaitra J A, Gabriel Prajwal R, Navith Arlin Thomas and Netra	5th sem	Dept. of ECE, NIE Mysuru on 27th April 2022.	National	National Level Project Exhibition	Fifth position
	Debarun Ghosh and Ayan Kumar Mal	5th sem	Dept. of ECE, NIE Mysuru on 27th April 2022.	National	National Level Project Exhibition	‘A’ Grade
	Joel	7 th Sem	Revature company	Inter	Placed in Revature company with highest on 16th May 2022.	CTC package of 58.05 lakhs pa
	Mr Mithun, Ms Palam Niharika and Geeta Sai	5 th Sem	Government of India on 4th April 2022	National	MSME event	
	Keerthana H V, Lavanya Shree, Malavika S, Sai Kerthika K	5 th Sem	Government of India on 4th April 2022	National	MSME event	
	Palem Niharika	6 th Sem	Dare 2 Compete on 22nd June 2022 and 31st October 2022.	National	Flipkart Grid 3.0 Information Security Challenge	
	Keerthana H V, Lavanya Shree, Malavika S, Sai Kerthika K	5 th Sem	BITS Pilani from 7th April-10th April 2022	National	Apogee	First place
	Shreyas		PES university	National	All India Inter University, reliance tournament, football meet	2nd position
	A S Sumedini	6 th Sem	“Rajya Chunchadri Mahila Samavesha” at	National	numerous shloka competitions, Bhagavad	

			Adichunchanagiri Mutt, Nagamangala, Karnataka on January 17th 2023		Gita Chanting competitions, Sanskrit story-telling competitions, Shloka Competitions, Puranic Costumes, Dumb charades based off Indian mythology, Anthyakshari of Sanskrit shlokas	
	Aishwarya S Radder	8 th Sem	This project has been selected in many competitions	National	Built an E-commerce Website using Blockchain technology which helps us to make transactions using cryptocurrencies.	Over India and got selected in the top finalists.
	Mandar K M, Dosakayala Likhith Reddy, Aditya Raj	8 th Sem	Project title “P-25 SISHMA-Smart Innovative Soil Health Monitoring Aid”	National	FAER-Integra Scholar Award Program 2023”	REVA University got shortlisted in the first round
	Shree Harsh	4 th Sem	The ASI (Astronautical Society of India) and IN-SPACE (subsidiary or ISRO)	National	CANSAT INDIA project competition	Leader of team AVINYA
	Manoj Kumar K S	4 th Sem	INTER SCHOOL CROSS COUNTRY CHAMPIONSHIP held at REVA University on 29/10/2022.	National	Runner-Up in Team Championship	20th place
School of Electrical and Electronics Engineering	Shreyas N Gowda (R21EL048), Sanjay Bharadwaj (R21EL039)	UG Students-5 th –C section students	TANTRIX - 2022 hosted by Dr. Ambedkar Institute of Technology, Bengaluru	Interstate Level	Interstate Project Exhibition-Title of the Project” Design and Implementation of Solar Drier”.	First Prize

School of Mechanical Engineering	Sachin J	B.Tech Mechanical, 2nd year	Jk Tyre and FMSCI	National Level	Motor Racing Competition	2nd prize
	Sanjay M V	B.Tech Mechanical, 4th year	5th International THAI Martial Arts Games 2023	International Level	THAI Martial Arts Games Festival 2023	Achievement
	Divyesh Piyush Sinha, Rakshit Jaiswal, Azam Kunchammed and Pranav A Kanabargi	B.Tech Mechanical & Mechatronics, 2nd year	BMS college of Engineering, Bangalore	National Level	National Level Annual Technical Symposium Phase shift 2022"	Won 1st place
	Gagan J, K Chethan kumar and Karthik K	B.Tech Mechatronics Engg, 4 th year	Technoxian - World robotic championship	National level	Technoxian Drone challenge	Qualified for final round
	MANOJ D S & ANISH RAVID	B.Tech Mechanical Engg, 3 rd Year	NITTE Meenakshi Institute of Technology	National Level	Quiz competition	I st proze in Aquest
	AZAM K	B.Tech Mechanical Engg, 3 rd Year	BOSCH, Bangalore	National Level	Quiz competition	I st prize
School of Architecture	Vaishnavi Lakohtiya	Space design competition	Space design competition	National	Competition	1st prize
	Ramakrishna Siddani	FORVANDLE - Product Design Trophy	FORVANDLE - Product Design Trophy	National	Competition	Participation
	Greeshmanth Reddy	FORVANDLE - Product Design Trophy	FORVANDLE - Product Design Trophy	National	Competition	Participation
	Qurath	FORVANDLE - Product Design Trophy	FORVANDLE - Product Design Trophy	National	Competition	Participation
	Harini HM	FORVANDLE - Product Design Trophy	FORVANDLE - Product Design Trophy	National	Competition	Participation
	Sai Kumar Reddy	Charles Correa Gold Medal 2022	Charles Correa Gold Medal 2022	National	Competition	Participation
	Syeda Nikhat Fatima	NSS Utsava	NSS Utsava	Univeristy Level	Competition	2nd prize
	Piyush M P	The Inquisty Club	The Inquisty Club	Univeristy Level	Competition	3rd prize
	Sonika K H Rachitha Sahoo	IGBC	IGBC	National	Competition	Participation

	Tanushree Menon					
	Syeda Nikhat Fatima	IGBC	IGBC	National	Competition	Participation
	Ann C Anil Arnala Longkumer Simone BenitaFon seca	Graphic Design Trophy at the South Zonal NASA Convention	Graphic Design Trophy at the South Zonal NASA Convention	Regional	Competition	1st Place
	Asha Sahaya Mary X	Best B.Arch Thesis Award (IIA-SRC - Latitude)	Best B.Arch Thesis Award (IIA-SRC - Latitude)	Regional	Competition	Citation
	Arun K	Paint in Good Light	Paint in Good Light	National	Competition	Participation
	Aemen Shezan	Hands on Bamboo Workshop - Cocoon 3.0 (IIA-SRC - Latitude)	Hands on Bamboo Workshop - Cocoon 3.0 (IIA-SRC - Latitude)	Regional	Competition	Participation
	Divya T	Hands on Bamboo Workshop - Cocoon 3.0 (IIA-SRC - Latitude)	Hands on Bamboo Workshop - Cocoon 3.0 (IIA-SRC - Latitude)	Regional	Competition	Participation
	Asha Sahaya Mary X	AYDA Awards 2022	AYDA Awards 2022	National	Competition	Shortlisted
	Arun C	All India University - Painting competition held at Gulbarga University	All India University - Painting competition held at Gulbarga University	National	Competition	Participation
	Fiza V Vora, Kruthika N and Rhea Jagadish	Paradigm	Paradigm	Regional	Competition	Participation
	Vaishnavi Vijaykumar Lakhotiya Simone Benita Fonseca Saketh Reddy Kandala Nitesh Math Dushyanth	INTACH Heritage Awards	INTACH Heritage Awards	National	Competition	Participation

	Gowda Rashmitha R Ganesh Bevinkatti MD Danish M Jakli Yash Bharath Patil Sriram Dommeti Garnisha Shree S K Bharath kumar H					
	Swetha, Sriram, Neha, Saketh, Vidhathri, Bhoomika, Satakshi, Mani Chandhana , Greeshitha , Iswarjeet, Ganesh, Aman, Vanush, Sahana, Arun, Nidhi, Bhavika, Sameeksha , Samiksha, Fiza, Ranjith, Kiran, Vikas, Mohan and Yash	Campus 2 Community - School Bell - Best Video Documentary	Campus 2 Community - School Bell - Best Video Documentary	Regional	Competition	Winner
School of Architecture	Arsalan, Samiksha, Sonika, Vaishnavi, Frankwin, Arun, Nidhi, Mahika, Kiran, Rhea, Nityasree, Rubina, Vidhathri and Ritu	The First Quarterly - Bingcause	The First Quarterly - Bingcause	National	Competition	Winner

School of Arts Humanities and Social Sciences	Rudraksh Sahu	VI BA JEP	Singapore swimming association	International	17th Singapore National Swimming Championship 2022	Silver Medal
	Rudraksh Sahu	VI BA JEP	Swimming Federation of India	National	100 mts free style (SFI Open National Ranking Championship-2022)	First
	Rudraksh Sahu	VI BA JEP	Swimming Federation of India	National	400 mts free style(SFI Open National Ranking Championship-2022)	First
	Rudraksh Sahu	VI BA JEP	Swimming Federation of India	National	100 mts Butterfly(SFI Open National Ranking Championship-2022)	First
	Rudraksh Sahu	VI BA JEP	Swimming Federation of India	National	200 mts individual medley (SFI Open National Ranking Championship-2022)	First
	Rudraksh Sahu	VI BA JEP	Swimming Federation of India	National	200 mts free style(SFI Open National Ranking Championship-2022)	First
	V G Lekhashri	II BA JMC	Christ University	Inter University	Chiro-fest Women's Foot Ball	First
	Dhanapriya	II BA PEJ	Christ University	Christ University	Chiro-fest Women's Foot Ball	First
	Manasa M	II BA PEJ	Christ University	Christ University	Chiro-fest Women's Foot Ball	First

	Nisanthi E	II BA PEJ	Christ University	Christ University	Chiro-fest Women's Foot Ball	First
	Janani D	II BA PEJ	Christ University	Christ University	Chiro-fest Women's Foot Ball	First
	Bhuvaneshwari G	II BA PEJ	Christ University	Christ University	Chiro-fest Women's Foot Ball	First
	V G Lekhashri	II BA JMC	Hoop Genis Venture and Embassy Reit		Women's Foot Ball	Runner
	Manasa M	II BA PEJ	Hoop Genis Venture and Embassy Reit		Women's Foot Ball	Runner
	Nisanthi E	II BA PEJ	Hoop Genis Venture and Embassy Reit		Women's Foot Ball	Runner
	Janani D	II BA PEJ	Hoop Genis Venture and Embassy Reit		Women's Foot Ball	Runner
	Bhuvaneshwari G	II BA PEJ	Hoop Genis Venture and Embassy Reit		Women's Foot Ball	Runner
School of Commerce	DEEKSHA SHREE. V	B.COM HONORS	The Institute of Company Secretaries of India on 15.12.2022	National	All India Current Affairs & G K Quiz	Cash Prize of Rs.5000/-
	TEJASWINI S	B.COM SS	INDIAN ACCOUNTING ASSOCIATION	National	NATS 2022-23 (JUNIOR LEVEL)	Achieved 50 to 60 percentile
	VAISHNAVIN	B.COM SS	INDIAN ACCOUNTING ASSOCIATION	National	NATS 2022-23 (JUNIOR LEVEL)	Achieved 60 to 70 percentile
	V NIKITHA	B.COM - HONORS	NCC- FIRING with 2.2cm, TSC-1	National	NCC FIRING	Silver Medal
	MANISHA KUMARI	B.COM	Intercollegiate Meet	State	Intercollegiate Meet	Appreciation certificate
	Meghana S N	B.COM	Namma Youngsters	State	AS AN ANCHOR	Best Anchor
	Deepa Kaur & Team	B.COM	SCHOOL OF CIVIL ENGINEERING	INTRA	KABBADI	1 ST PRIZE
	DEEPTI & TEAM	B.COM	SOC	INTRA	VOLLEY BALL	1 ST PRIZE
	VAISHNAVI	B.COM	SCHOOL OF MECHANICAL ENGG	INTRA	ATLETICS	1 ST PRIZE
	DEEPA KAUR	B.COM - HONORS	SCHOOL OF APPLIED SCIENCE	INTRA	WEALTH OUT OF WASTE	3 RD PRIZE

	PRAVALI KA	B.COM - HONORS	Organized State level PRE RD Selection Camp 2022-23	STATE	National Service Scheme Jointly	Volunteer
	GOWTHAM	B.COM	CATC/IGC – 2022 -2023	NATIONAL	CATC/IGC – 2022 -2023	Participated
	GOWTHAM	B.COM	Combined Annual Training Camp	National	RDC –I CAMP as SD	
	GOWTHAM	B.COM	CATC-I / PRE-IDSSC – II 2022 -2023	National	WEAPON TRAINING	FIRST POSITION
	GOWTHAM	B.COM	ART CONTEST	INTRA	PAINTING	2 ND PRIZE
School of Management Studies	Tanishq	BBA	Femina miss india 2022 contest	National	FEMINA MISS INDIA	Contested
School of Management Studies School of Legal studies	Nayana	BBA	Miss Teen Karnataka - 2022	State	Miss teen	Miss Teen Title
	Tarun G.S	BBA	INDIA JUNIOR INTERNATIONAL SERIES 2022 - Hyderabad	International	Badminton	Participated
	Bhishaj R	BBA	Karnataka state cricket association	State	Represented in REVA cricket team at karnataka state cricket association	Represented
	Bhishaj R	BBA	All india university tournament at chennai	National	All india university tournament at chennai	Represented
	ITTI SHREE NAYAK	BBA	Presidency university Fest	National	Group Dance	Winner
	NANDINI B S	BBA	Presidency university Fest	National	Group Dance	Winner
	SHIVANI D	BBA	BMSIT COLLEGE	National	Group Dance	Participated
	Nithish L	BBA	Kristu Jayanthi college	National	Finance Club event	Participated
	JISHA KURUVILA	BBA	St. Joseph's University	National	Quiz	Participated
	Rohan M S	BBA	Manipal Institute of technology	National	Hockey-Revels Cup 2023	First position
	Somaiah K T	BBA	Manipal Institute of technology	National	Hockey-Revels Cup 2023	First position
	Shivani D	BBA	AIMS INSTITUTES	Natioanl	Group Dance-Fest	First position
	Ananya Angadi	BBA	AIMS INSTITUTES	Natioanl	Group Dance-Fest	First position
	Shreya Sakpal	BBA	AIMS INSTITUTES	Natioanl	Group Dance-Fest	First position
	Shradha	BBA	AIMS INSTITUTES	Natioanl	Group Dance-Fest	First position

	Adarsh	BBA	Amity Global Business School	National	Solo Singing	First position
	Koushik Inani	BBA	AIMS INSTITUTES	National	Finance event	Participated
	Mohit Keshri	BBA	AIMS INSTITUTES	National	Finance event	Participated
	Zahid Shariff	BBA	Kristu Jayanti College	National	Best Management Team	Participated
	Shinde	BBA	Kristu Jayanti College	National	Best Management Team	Participated
	Webster	BBA	Kristu Jayanti College	National	Best Management Team	Participated
	P Charishma	BBA	Kristu Jayanti College	National	Best Management Team	Participated
	More Eswar Rao	BBA	East point college	National	Kabaddi	Won
	Shubha Shree	8 th sem. BBA LLB	REVA Legal aid Clinic		Essay Writing Competition	Second Prize
School of Computer Science and Applications	Vriti Viraj	IV BCA-B	Mount Carmel College Autonomous	State National	Tech Charades	I PLACE
	Kusuma H K	IV BCA-B	Mount Carmel College Autonomous	State National	Tech Charades	I PLACE
	Hemanth Gowda	II BCA- B	Abyuday 7.0 @ Ramaiah University	State National	Design Jam	II PRIZE
School of Performing Arts & Indic Studies						
1	Prajwal	BAPaEP	Jain University	National	Cultural	First Prize winner
2	Vasundhara	BAPaEP	Jain University	National	Cultural	First Prize winner
3	Rekha	BAPaEP	Jain University	National	Cultural	First Prize winner
4	Vaishnavi	BAPaEP	Jain University	National	Cultural	First Prize winner
5	Punith	BAPaEP	Jain University	National	Cultural	First Prize winner
6	Meera Manoj	BAPaEP	NSS Cell at Rani Chennamma University	State	Cultural	Second Prize winner
7	Avantika Kottisa	BAPaEP	NSS Cell at Rani Chennamma University	State	Cultural	First Prize winner
8	Dhanoop P.K	MPA	Universal Development	National	Cultural	Bharat Kala Ratna Puraskar
9	Sibin	MPA	Universal Development Council	National	Cultural	Bharat Kala Ratna Award
School of Applied Sciences Physics	Hardhik Medhi	B.Sc (PMCs)	International Astronomy and Astrophysics Competition	International	Problem solving	Silver Honour award
School of Allied Health Sciences						
1	SOAHS	Pritha Preyesh	MR&DI	RITE	Inter University	Scientific Update for Radiology Technologist

2	SOAHS	Pritha Preyesh	MR&DI	MCOHS	Inter University	Radiation Safety in Interventional Radiology
3	SOAHS	Roshini	MR&DI	MCOHS	Inter University	Radiation Safety in Interventional Radiology
4	SOAHS	P Sai Keerthi	MR&DI	MCOHS	Inter University	Radiation Safety in Interventional Radiology
5	SOAHS	Karanam Rachana	MR&DI	MCOHS	Inter University	Radiation Safety in Interventional Radiology
6	SOAHS	Naga Durga Bhavani	MR&DI	MCOHS	Inter University	Radiation Safety in Interventional Radiology

Table – 6.3-3

Students Qualified in National / International level examinations, such as NET/ SLET/ GATE/GMAT/CAT/GRE/TOEFL/ Civil Services/ State Government examinations (1st April 2022-31st March 2023)

School Name	Name of the Program - UG / PG / PG Dip / Diploma / Certificate	Name of Examination	No of Students Appeared	No of Students Qualified
School of Civil Engineering	NIL			
School of Electronics and Communication Engineering	UG	GRE GATE IELTS	40 53 30	2 1 5
School of Electrical and Electronics Engineering	Program-UG	IELTS	02	02
		GATE	03	03
School of Mechanical Engineering	UG-B.Tech	GATE-2023	01	-
School of C&IT	UG-CSIT	GATE	01	01
		IELTES	01	01
		TOFEL	01	01
		GRE	07	07
School of Computer Science & Engineering	UG	GATE	22	6
	UG	TOEFL	1	1
School of Commerce	B.COM SS	NATS 2022-23 (JUNIOR LEVEL)	02	02
School of Management Studies	UG	PGCET	27	27
	UG	Civil Services	17	11
	UG	GMAT	31	17
	UG	GATE	16	14
	UG	State Government examinations	9	2
School of Computer Science and Applications	State Government Exam	PGCET	31	31
	State Government Exam	Government exam	1	1
	International Exam	IELET	1	1
School of Architecture	PG	LELTS	01	01
	PG	GRE	01	01
	PG	GATE	02	02
School of Legal Studies	LLM	Judicial Exam (Civil Judge and Judicial Magistrate)	1	1
		Law Clerk-cum-Research	1	1

		Assistants in the High Court of Karnataka		
School of Performing Arts & Indic Studies	MPA	NET - JRF	5	1
School of Applied Sciences Biotechnology	M. Sc Biotechnology	ICAR examinations	3	3
School of Applied Sciences Physics	PG UG	NET GATE JAM	06 05 05	0 0 1
School of Allied Health Sciences	M.Sc Biochemistry	TOEFL	4	4

Table – 6.3-4
Participation of Student in Hackathons/Festivals organized elsewhere: conducted by the School
(1st April 2022-31st March 2023)

Name of the School	Name of the Student(s)	Program /Course Studying/St udied in	Title of Hackathon / Event	Date conduct ed on	Institution/ Agency organised the event	Prize secured
School of Computer Science and Engineering						
1	Dileep Kumar Sharma Harsha Vardhan B K Chinmayee M Harsha S M	B.Tech	NMIT Hacks 2022	29th & 30th April 2022	EV Charging Stations	2nd Runner Up (Cash Prize of: Rs. 15,000/-)
2	Dileep Kumar Sharma Harsha Vardhan B K Vijayendra Kalawad	B.Tech	Hackman 5.0	4th & 5th June 2022	EV Charging Stations	First (Cash Prize of Rs. 25,000/-)
3	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	Fantomcode 2022	10th & 11th June 2022	EV Charging Stations	Third
4	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	AccelATHON 3.0	24th & 25th June 2022	Automation / EV Charging Stations	Runner Up (Cash Prize of Rs. 7500/-)
5	Dileep Kumar Sharma & Harsha Vardhan B K	B.Tech	DUHacks - 36 Hours National Level Virtual Hackathon	16th & 17th July 2022	Dharmsinh Desai University, Nadiad, Gujarat	First
6	Sanjay C H K S Shailesh Thanmai Sai P	B.Tech	CodeFury 5.0 - Annual National Level Hackathon	13th & 14th August 2022	Startups are not growing due to lack of funding, guidance, and support. Provide a solution to help both established startups and enthusiastic individuals who want to	First

					establish a startup company.	
7	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	MesoHack 2022 - An International Hackathon	2nd - 4th September 2022	EV Charging Stations	First
8	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	HackOdisha 2.0 - An International Hackathon	10th & 11th September 2022	EV Charging Stations	1st Runner Up
9	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	Funathon - An International Hackathon	15th August - 13th September 2022	EV Charging Stations	2nd Place
10	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	HackVSIT 2022 (4th Edition) - An International Hackathon	1st & 2nd October 2022	EV Charging Stations	First
11	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	Define 2022 - A National Level Hackathon	5th - 7th November 2022	EV Charging Stations	First
12	Dileep Kumar Sharma Harsha Vardhan B K	B.Tech	UR-HACKATHON - A National Level Hackathon	6th - 8th Nov, 2022	EV Charging Stations	Open Innovation Winners
13	Mohit Kumar		GreenPill Festival Hack	22nd - 26th March 2023	GreenPill Festival Hack	\$100 (Track Prize - Impact Dashboard by ATLANTIS)
School of Electronics and Communication Engineering						
1	All Students	All Students	"Archisha 2022" - Festival of Lights	21st Oct 2022	FORCE	
School of Electrical and Electronics Engineering						
1	UG & PG Students	School of EEE –UG & PG Students	Bizee Bee-Project Demonstration	29 th April 2022	School of EEE-Intra school Project event	nil
2	UG & PG Students	School of EEE – UG & PG Students	Sketching Competition-2022 The competition was conducted on the theme Navaratri	29 th Sept, 2022	School of EEE-Intra school Event	nil
3	UG & PG Students	School of EEE – UG & PG Students	SAARANGA 2022- Under this event the solo singing & dance competition was conducted for the first year students to identify the talents.	17 th March, 2022	School of EEE-Intra school Event	nil

4	UG & PG Students	School of EEE – UG & PG Students	Dance Performance by the students for Smart India Hackathon 2022	25 th - 28 th Aug, 2022	School of EEE-Intra school Event	nil
5	UG & PG Students	School of EEE – UG & PG Students	School of Electrical & Electronics Engineering, REVA University in association with ELITE FORUM organized "FRESHERS DAY"	10 th Feb, 2023	School of EEE-Intra school Event	nil
School of Mechanical Engineering						
	NIL	NIL	NIL	NIL	NIL	NIL
School of C&IT						
1	Mouzzam Danish	III/ CSIT B	National Level Hackathon 'Innovators - Intelligent Hackathon' I2H Grand Finale 36 hours National Level Hackathon	3 rd Nov- 5 th Nov, 2022	Sri Eashwar Engineering College, Coimbatore	“ First Prize” – Winners
	Ziab Ali	III/CSIT B				
	Manoj Kumar	III CSIT B				
	Akshatha	I/ CSIT A				

School of Arts, Humanities and Social Sciences						
	Laasya and Joshna Prakash Laasya , Madhushree, Megha Nayak, Prashanth, Manasa, Dhanushree, Chandana Lekhana Diyva Pashipati, Aditi.B, Ankita Varnika, Shashika Amatya, Shrijita Chakraborti, Varsha Kumari	BAPEJ	ECONTAGO M.I.L.A.P.	22 nd Feb to 24 th Feb 2023 06/04/,20 23	Christ university Manipal Academy of Higher Education	NIL
2	Nagendra, Anjan	BAPEJ	EconTorah (Grow from 50)	07-03- 2023	St. Joseph University	First
3	Lekhana	BAPEJ	GARDENIA 2k23 (Master IT UP)	9th to 11th March	Garden City	NIL
School of Performing Arts & Indic Studies						
1	Meera Manoj	BAPaEP	State Level NSS Youth Festival	5th to 9th April 2022	NSS Cell	2 nd Prize
2	Avantika Kottisa	BAPaEP	State Level NSS Youth Festival	5th to 9th April 2022	NSS Cell	1 st Prize
School of Computer Science and Applications						
1	Thoran V Gowda, Deekshitha B.C, Mohammad Edrees Nasimi, Kishan K M, V S Sadashivam, Om Umang	B.Sc (CS)	Kavach Hackathon	30th and 31st March 2023	REVA University	Participate d
2	Rabin, Vivek, Aman, Aditya, Harshit, Amra, Vivek	BCA	Kavach Hackathon- Cyber Security Hackathon	30th and 31st March 2023	REVA University	Participate d
3	Mohammed Shazanulla	BCA	‘ INTERFACE XXIII’ , the annual national-level Hackathon intercollegiate festival	14 and 15 February 2023	CHRIST (Deemed to be University), Bengaluru.	Participate d
4	Mohammed idris	BCA	‘ INTERFACE XXIII’ , the annual national-level Hackathon intercollegiate festival	14 and 15 February 2023	CHRIST (Deemed to be University), Bengaluru.	Two prizes in a national level tech- savy competiti on
5	Mohammed Faizul Rehman	BCA	‘ INTERFACE XXIII’ , the annual	14 and 15 February 2023	CHRIST (Deemed to be	Two prizes in a national

			national-level Hackathon intercollegiate festival		University), Bengaluru.	level tech-savy competition
6	Baba fakhruddin	BCA	‘ INTERFACE XXIII’ , the annual national-level Hackathon intercollegiate festival	14 and 15 February 2023	CHRIST (Deemed to be University), Bengaluru.	Participate d
7	Mohammed Shazanulla	BCA	‘ INTERFACE XXIII’ , the annual national-level Hackathon intercollegiate festival	14 and 15 February 2023	CHRIST (Deemed to be University), Bengaluru.	Participate d
8	Kusuma H K	BCA	Techforte, National Level IT Fest ITnary TECH CHARADES	13th March 2023	Mount Carmel College, Bangalore	1st Prize
9	Vriti Viraj	BCA	Techforte, National Level IT Fest ITnary TECH CHARADES	13th March 2023	Mount Carmel College, Bangalore	1st Prize
10	Mohammed Shazanulla, Mohammed Idris, Mohammed Faizul Rehman, Baba Fakhruddin	BCA	Techforte, National Level IT Fest ITnary TECH CHARADES	13th March 2023	Mount Carmel College, Bangalore	Participate d
11	Arun KV, Manas	BCA	Proposal title: Smart and Innovative Personal Assistance System. Place: IIT Kanpur: SERB Conclave	5 th and 6 th Nov 2022	IIT, Kanpur	Participate d
REVA BUSINESS SCHOOL						
1	Kiran B	MBA	Marketing (AAROHAN-2022)	7/19/2022	B N M Institudte of Technology	Winner
2	Kiran S	MBA	Marketing (AAROHAN-2022)	7/20/2022	B N M Institudte of Technology	Winner
3	Aditya Raj Panicker	MBA	Best Manger Team	13 and 14 July 2022	Department of Commerce, Mangalore University	2nd Psition
4	Prathwin	MBA	Best Manger Team	13 and 14 July 2022	Department of Commerce, Mangalore University	2nd Psition
5	Gandhi A B	MBA	Best Manger Team	13 and 14 July 2022	Department of Commerce,	2nd Psition

					Mangalore University	
6	Sanjay M D	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
7	Sanjay P N	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
8	Shashank P	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
9	Panikar Aditya Raj	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
10	Bajan Achaiah	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
11	Varun Singh	MBA	TUG of War (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
12	Karthavya Jain	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
13	Monika M	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
14	Monisha R	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
15	T Aparna	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
16	Sanjana Banwa	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
17	Sakina Bahu	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
18	Richa T R	MBA	HR Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
19	Anjitha Binu	MBA	HR Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
20	Pavuloor Nikhil	MBA	HR Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
21	Dheeraj S	MBA	Finance Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
22	Kiran R	MBA	Finance Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
23	Bhavana K	MBA	Finance Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
24	Madhu N	MBA	Finance Event (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
25	Bhuvana A	MBA	Fashion Show (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner

26	Arahanth Jain H V	MBA	Cooking Without Fire (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
27	Gandhi A B	MBA	Cooking Without Fire (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
28	Arahanth Jain H V	MBA	Cooking Without Fire (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
29	Monisha R	MBA	Cooking Without Fire (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
30	Karthavya Jain	MBA	Solo Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Winner
31	Gandhi A B	MBA	Solo Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
32	Aditya Raj Panicker	MBA	Marketing (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Winner
33	Nethra	MBA	Group Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
34	Nisarga M	MBA	Finance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
35	Nisarga M	MBA	Best team Management(A DRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
36	Kavya J	MBA	Food challenge(ADR ISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
37	Bhavya A	MBA	Mehandi competition (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
38	Richa	MBA	Group Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
39	Karthavya Jain	MBA	Group Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
40	Dhyana	MBA	Group Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
41	Jeevitha	MBA	Group Dance (ADRISHT 2022)	25 and 28 july 2022	JSS Academy of Technical Education	Runner
42	Shaikh Azharuddin	MBA	Rocket Raccon (HR Event)	3 and 4 Aug 2022	Acharya Institute of Graduate Studies	1st Position
43	J Sathish	MBA	Rocket Raccon (HR Event)	3 and 4 Aug 2022	Acharya Institute of Graduate Studies	1st Position

Table – 6.3-5
Student Scholarship details - 2022-23
As on date CIS report: 31.07.2023

Sl. No.	Scholarship Name	Type	Number of students who received the scholarship	Total amount	Funded by
1	University Merit Scholarship	UG Programs	4232	184597421	University Management
		PG Programs	900	23180000	University Management
		TOTAL	5132	207777421	
2	GOK Scholarship for SCs (SWO)	UG (Non - Eng)	49	202939	Social Welfare Department
		UG B. Tech	499	15056658	Social Welfare Department
		PG Non - Eng Courses	22	156860	Social Welfare Department
		PG - M. Tech, MBA & MCA	79	2272094	Social Welfare Department
		TOTAL	649	17688551	
3	GOK Scholarship for SC (DTE)	UG B. Tech	9	590157	Department of Technical Education
		PG - M. Tech	-	-	Department of Technical Education
		TOTAL	9	590157	
4	GOK Scholarship for STs (SWO)	UG (Non - Eng)	11	107117	Tribal Welfare Department
		UG B. Tech	110	8044347	Tribal Welfare Department
		PG Non - Eng Courses	00	00	Tribal Welfare Department
		PG - M. Tech, MBA & MCA	11	746715	Tribal Welfare Department
		TOTAL	132	8898179	
5	GOK Scholarship for ST (DTE)	UG B. Tech	11	721303	Department of Technical Education
		PG - M. Tech, MBA & MCA	-	-	
		TOTAL	11	721303	
6	Defense	UG - B. Tech	27	1764693	Department of Technical Education
		TOTAL	27	1764693	
7	GOK Scholarship for OBCs & OBC-EWS	UG (Non - Eng)	66	354800	Backward Classes Welfare Department
		UG (Eng)	1338	24366700	Backward Classes Welfare Department
		PG (Non – Eng)	21	252488	Backward Classes Welfare Department
		PG (Eng)	39	1049082	Backward Classes Welfare Department
		TOTAL	1464	26023070	
Grand Total Sanctioned			7424	263463374	

6.3.1 Performance of Students in Examinations

Presentations of the list of candidates in various subjects who have successfully qualified themselves in respective examinations conducted by the University during the academic year 2022-23 and have secured highest distinction in the examinations of respective subjects and are eligible to receive Gold Medals during the Eighth Annual Convocation

a. Details of Students Appeared in the University Examination year 2022-23

In total there are 5815 students who appeared for the University Examination degree programs during the year 2022-23. Among them there are 3912 male students and 1903 are female students. The program wise number of students appeared in the university examination during the year 2022 - 23 are detailed in the table given below.

Table – 6.3.1-1

Program wise number of students appeared in final year degree examination during the year 2022-2023

Sl.Nos	Name of the Program	Male	Female	Total
1	Electronics & Communication Engineering	285	102	387
2	Electronics & Computer Engineering	38	18	56
3	Computer Science and Engineering	390	145	535
4	Computer Science and Information Technology	77	44	121
5	Electrical and Electronics Engineering	151	53	204
6	Electrical and Computer Engineering	53	16	69
7	Mechanical Engineering	344	18	362
8	Mechatronics Engineering	75	4	79
9	Civil Engineering	290	53	343
10	B.Com (Honors)	78	65	143
11	B.Com (Industry Integrated)	268	118	386
12	M.Com	2	21	23
13	B.B.A. (Industry Integrated)	354	69	423
14	B.B.A. (Entrepreneurship)	49	21	70
15	B.B.A. (Honors)	116	69	185
16	B.Sc. (Bio-Informatics, Mathematics and Computer Science)	25	35	60
17	B.Sc. (Bio-Technology, Bio-Chemistry and Genetics)	26	75	101
18	B. Sc - Physics, Mathematics & Computer Science (PMCs)	51	14	65
19	B.Sc (Medical Laboratory Technology)	5	32	37
20	B.Sc. (Mathematics, Statistics and Computer Science)	52	17	69
21	B.Sc. (Physics, Chemistry, Mathematics)	22	9	31
22	M.Sc. (Chemistry)	32	40	72
23	M.Sc. (Mathematics)	25	33	58
24	M.Sc. (Bio-Technology)	18	48	66
25	BA (Journalism, English, Psychology)	31	62	93
26	BA (Political Science, Economics, Journalism)	2	0	2
27	BA (Journalism, Political Science, Economics-PEJ)	27	23	50
28	BA (Tourism, History and Journalism - THJ)	13	11	24

29	Master of Arts - Journalism and Communication	5	22	27
30	B.C.A.	292	66	358
31	M.C.A.	127	56	183
32	B.Sc (Hons) (Computer Science - Cloud Computing and Big Data)	42	19	61
33	Bachelor of Arts and Law (Honors)	23	21	44
34	Bachelor of Business Administration and Law (Honors)	33	29	62
35	Master of Laws (Criminal Law)	8	8	16
36	Master of Laws (Business and Corporate Law)	8	11	19
37	Master of Business Administration	239	126	365
38	M.Tech in VLSI and Embedded Systems	6	15	21
39	M.Tech (Computer Science and Engineering) (FT)	7	2	9
40	M.Tech in Computer Science and Engineering (PT)	12	4	16
41	M.Tech (Artificial Intelligence)	5	4	9
42	M.Tech (Cyber Security)	2	0	2
43	M.Tech (Power & Energy System)	1	1	2
44	M.Tech (Machine Design)	5	0	5
45	M.Tech (Computer Aided Structural Engineering)	17	7	24
46	M.Tech (Construction Technology and Management)	16	5	21
47	M.Tech (Transportation Engineering and Management)	9	9	18
48	M.Tech (Digital Communication and Networking)	4	4	8
49	M.Sc. (Physics)	13	16	29
50	M.Sc. (Bio-Chemistry)	18	43	61
51	M.Sc. (Bio-Informatics)	12	20	32
52	M.Sc. (Microbial Technology)	14	32	46
53	B.Arch	43	40	83
54	Masters in Environmental Architecture	4	3	7
55	Master of Arts - English	2	19	21
56	M.Sc. (Psychology)	2	34	36
57	M.Sc. (Data Science)	36	20	56
58	B.A.	4	25	29
59	M.A. in Performing Arts	4	27	31
	Total	3912	1903	5815

b. Performance of Students in Examinations

The table given below provides program wise number of candidates qualified in final year degree examinations of various programs during the year 2022-23. The table demonstrates that there are 4233 candidates who have been successful in various degree examinations in different disciplines including PG, UG, and PG Diploma degrees. Among them 2680 are male and 1553 are female candidates. Out of which includes 56 PhD candidates who have successfully completed their Doctoral Degrees in different disciplines.

Table – 6.3.1-2

Program wise number of students qualified in the final year degree examination during the year 2022-2023

Sl. No.	Programs	Category	No. of candidates successful									Total No. of Passed
			First Class with Distinction			First Class			Second / Pass Class			
			Female	Male	Total	Female	Male	Total	Female	Male	Total	
Engineering and Technology												
1	Master of Technology (Artificial Intelligence)	TOTAL	9	15	24	-	2	2	-	-	-	26
		GM	6	10	16	-	1	1	-	-	-	17
		OBC	3	5	8	-	1	1	-	-	-	9
2	Master of Technology (Computer Aided Structural Engineering)	TOTAL	5	11	16	2	6	8	-	-	-	24
		GM	2	3	5	1	1	2	-	-	-	7
		OBC	2	8	10	-	5	5	-	-	-	15
		SC	1	-	1	-	-	-	-	-	-	1
		ST	-	-	-	1	-	1	-	-	-	1
3	Master of Technology (Computer Science and Engineering)	TOTAL	5	17	22	1	1	2	-	-	-	24
		GM	4	11	15	1	1	2	-	-	-	17
		OBC	-	6	6	-	-	-	-	-	-	6
		SC	1	-	1	-	-	-	-	-	-	1
4	Master of Technology (Construction Technology and Management)	TOTAL	5	12	17	-	4	4	-	-	-	21
		GM	2	7	9	-	3	3	-	-	-	12
		OBC	2	5	7	-	1	1	-	-	-	8
		ST	1	-	1	-	-	-	-	-	-	1
5	Master of Technology (Cyber Security)	TOTAL	-	2	2	2	10	12	-	-	-	14
		GM	-	1	1	-	3	3	-	-	-	4
		OBC	-	-	-	2	7	9	-	-	-	9
		SC	-	1	1	-	-	-	-	-	-	1
6	Master of Technology (Digital Communication and Networking)	TOTAL	4	4	8	-	-	-	-	-	-	8
		GM	3	3	6	-	-	-	-	-	-	6
		OBC	1	1	2	-	-	-	-	-	-	2
7	Master of Technology (Machine Design)	TOTAL	-	4	4	-	1	1	-	-	-	5
		GM	-	1	1	-	-	-	-	-	-	1
		OBC	-	1	1	-	1	1	-	-	-	2
		SC	-	1	1	-	-	-	-	-	-	1
		ST	-	1	1	-	-	-	-	-	-	1
8	Master of Technology (Power and Energy System)	TOTAL	1	1	2	-	-	-	-	-	-	2
		OBC	1	1	2	-	-	-	-	-	-	2
9	Master of Technology (Transportation Engineering and Management)	TOTAL	8	6	14	1	3	4	-	-	-	18
		GM	3	3	6	1	2	3	-	-	-	9
		OBC	4	3	7	-	1	1	-	-	-	8
		ST	1	-	1	-	-	-	-	-	-	1
10	Master of Technology (VLSI and Embedded Systems)	TOTAL	2	17	19	-	1	1	-	-	-	20
		GM	2	14	16	-	-	-	-	-	-	16
		OBC	-	1	1	-	1	1	-	-	-	2
		ST	-	2	2	-	-	-	-	-	-	2
11		TOTAL	38	107	145	14	146	160	-	-	-	305
		GM	10	20	30	1	14	15	-	-	-	45

	Bachelor of Technology (Civil Engineering)	OBC	18	63	81	8	85	93	-	-	-	174
		SC	8	16	24	5	34	39	-	-	-	63
		ST	2	8	10	-	13	13	-	-	-	23
12	Bachelor of Technology (Computer Science and Engineering)	TOTAL	131	269	400	9	76	85	-	-	-	485
		GM	43	113	156	3	37	40	-	-	-	196
		OBC	73	139	212	5	30	35	-	-	-	247
		SC	13	15	28	1	7	8	-	-	-	36
		ST	2	2	4	-	2	2	-	-	-	6
13	Bachelor of Technology (Computer Science and Information Technology)	TOTAL	41	60	101	1	15	16	-	-	-	117
		GM	16	28	44	1	7	8	-	-	-	52
		OBC	23	28	51	-	6	6	-	-	-	57
		SC	1	4	5	-	2	2	-	-	-	7
		ST	1	-	1	-	-	-	-	-	-	1
14	Bachelor of Technology (Electrical and Computer Engineering)	TOTAL	13	22	35	2	15	17	-	-	-	52
		GM	7	14	21	1	8	9	-	-	-	30
		OBC	4	7	11	-	7	7	-	-	-	18
		SC	2	1	3	1	-	1	-	-	-	4
15	Bachelor of Technology (Electrical and Electronics Engineering)	TOTAL	48	93	141	1	45	46	-	-	-	187
		GM	8	27	35	-	6	6	-	-	-	41
		OBC	30	53	83	-	29	29	-	-	-	112
		SC	6	11	17	1	5	6	-	-	-	23
		ST	4	2	6	-	5	5	-	-	-	11
16	Bachelor of Technology (Electronics and Communication Engineering)	TOTAL	92	168	260	4	72	76	-	-	-	336
		GM	34	65	99	1	17	18	-	-	-	117
		OBC	49	92	141	3	41	44	-	-	-	185
		SC	6	9	15	-	11	11	-	-	-	26
		ST	3	2	5	-	3	3	-	-	-	8
17	Bachelor of Technology (Electronics and Computer Engineering)	TOTAL	16	25	41	2	12	14	-	-	-	55
		GM	8	14	22	1	7	8	-	-	-	30
		OBC	6	11	17	1	5	6	-	-	-	23
		SC	1	-	1	-	-	-	-	-	-	1
		ST	1	-	1	-	-	-	-	-	-	1
18	Bachelor of Technology (Mechanical Engineering)	TOTAL	5	69	74	10	148	158	-	-	-	232
		GM	1	24	25	2	33	35	-	-	-	60
		OBC	4	36	40	6	86	92	-	-	-	132
		SC	-	6	6	1	24	25	-	-	-	31
		ST	-	3	3	1	5	6	-	-	-	9
19	Bachelor of Technology (Mechatronics Engineering)	TOTAL	3	33	36	-	19	19	-	-	-	55
		GM	2	16	18	-	11	11	-	-	-	29
		OBC	1	15	16	-	8	8	-	-	-	24
		ST	-	2	2	-	-	-	-	-	-	2
Science and Technology												
20	Master of Computer Applications	TOTAL	35	43	78	20	84	104	-	-	-	182
		GM	10	17	27	8	33	41	-	-	-	68
		OBC	21	24	45	11	47	58	-	-	-	103
		SC	4	2	6	-	3	3	-	-	-	9
		ST	-	-	-	1	1	2	-	-	-	2
21		TOTAL	-	-	-	-	2	2	-	-	-	2

	Master of Science (Artificial Intelligence)	GM	-	-	-	-	2	2	-	-	-	2
22	Master of Science (Biochemistry)	TOTAL	22	2	24	21	16	37	-	-	-	61
		GM	11	1	12	4	2	6	-	-	-	18
		OBC	9	1	10	14	14	28	-	-	-	38
		SC	2	-	2	2	-	2	-	-	-	4
		ST	-	-	-	1	-	1	-	-	-	1
23	Master of Science (Bioinformatics)	TOTAL	20	11	31	-	1	1	-	-	-	32
		GM	6	1	7	-	-	-	-	-	-	7
		OBC	11	9	20	-	1	1	-	-	-	21
		SC	3	-	3	-	-	-	-	-	-	3
		ST	-	1	1	-	-	-	-	-	-	1
24	Master of Science (Biotechnology)	TOTAL	25	9	34	16	7	23	-	-	-	57
		GM	11	7	18	9	5	14	-	-	-	32
		OBC	10	2	12	5	2	7	-	-	-	19
		SC	2	-	2	2	-	2	-	-	-	4
		ST	2	-	2	-	-	-	-	-	-	2
25	Master of Science (Chemistry)	TOTAL	13	4	17	21	20	41	-	1	1	59
		GM	5	2	7	1	5	6	-	-	-	13
		OBC	8	2	10	18	7	25	-	-	-	35
		SC	-	-	-	2	4	6	-	1	1	7
		ST	-	-	-	-	4	4	-	-	-	4
26	Master of Science (Cyber Security)	TOTAL	-	-	-	3	5	8	-	-	-	8
		GM	-	-	-	3	2	5	-	-	-	5
		OBC	-	-	-	-	2	2	-	-	-	2
		SC	-	-	-	-	1	1	-	-	-	1
27	Master of Science (Data Science)	TOTAL	15	20	35	5	15	20	-	1	1	56
		GM	3	8	11	2	5	7	-	1	1	19
		OBC	10	11	21	3	10	13	-	-	-	34
		SC	2	1	3	-	-	-	-	-	-	3
28	Master of Science (Mathematics)	TOTAL	17	6	23	8	11	19	-	-	-	42
		GM	4	2	6	1	3	4	-	-	-	10
		OBC	11	4	15	7	6	13	-	-	-	28
		SC	2	-	2	-	2	2	-	-	-	4
29	Master of Science (Microbial Technology)	TOTAL	25	4	29	6	4	10	-	-	-	39
		GM	14	2	16	2	1	3	-	-	-	19
		OBC	7	2	9	4	3	7	-	-	-	16
		SC	3	-	3	-	-	-	-	-	-	3
		ST	1	-	1	-	-	-	-	-	-	1
30	Master of Science (Physics)	TOTAL	11	4	15	4	6	10	-	-	-	25
		GM	4	2	6	1	5	6	-	-	-	12
		OBC	7	1	8	2	1	3	-	-	-	11
		SC	-	1	1	1	-	1	-	-	-	2
31	Bachelor of Computer Applications	TOTAL	18	24	42	28	120	148	1	-	1	191
		GM	6	10	16	3	40	43	1	-	1	60
		OBC	11	14	25	23	70	93	-	-	-	118
		SC	1	-	1	1	7	8	-	-	-	9
		ST	-	-	-	1	3	4	-	-	-	4

32	Bachelor of Science (Bioinformatics, Mathematics and Computer Science)	TOTAL	17	6	23	10	8	18	-	-	-	41
		GM	4	1	5	1	1	2	-	-	-	7
		OBC	10	4	14	8	6	14	-	-	-	28
		SC	2	1	3	1	-	1	-	-	-	4
		ST	1	-	1	-	1	1	-	-	-	2
33	Bachelor of Science (Biotechnology, Biochemistry and Genetics)	TOTAL	35	3	38	14	10	24	-	-	-	62
		GM	15	3	18	6	2	8	-	-	-	26
		OBC	18	-	18	6	7	13	-	-	-	31
		SC	2	-	2	2	1	3	-	-	-	5
34	Bachelor of Science (Honors) (Computer Science - Cloud Computing and Big Data)	TOTAL	3	8	11	13	20	33	-	-	-	44
		GM	2	3	5	2	10	12	-	-	-	17
		OBC	1	5	6	9	10	19	-	-	-	25
		SC	-	-	-	2	-	2	-	-	-	2
35	Bachelor of Science (Mathematics, Statistics and Computer Science)	TOTAL	10	8	18	7	9	16	-	-	-	34
		GM	3	3	6	3	1	4	-	-	-	10
		OBC	7	5	12	4	8	12	-	-	-	24
36	Bachelor of Science (Medical Laboratory Technology)	TOTAL	12	-	12	16	7	23	-	-	-	35
		GM	1	-	1	3	2	5	-	-	-	6
		OBC	9	-	9	11	5	16	-	-	-	25
		SC	2	-	2	2	-	2	-	-	-	4
37	Bachelor of Science (Physics, Chemistry, Mathematics)	TOTAL	5	3	8	4	11	15	-	-	-	23
		GM	1	1	2	2	4	6	-	-	-	8
		OBC	4	2	6	1	6	7	-	-	-	13
		SC	-	-	-	-	1	1	-	-	-	1
		ST	-	-	-	1	-	1	-	-	-	1
38	Bachelor of Science (Physics, Mathematics and Computer Science)	TOTAL	7	7	14	-	9	9	-	-	-	23
		GM	1	1	2	-	-	-	-	-	-	2
		OBC	6	6	12	-	7	7	-	-	-	19
		SC	-	-	-	-	2	2	-	-	-	2
Commerce and Management Studies												
39	Master of Business Administration	TOTAL	5	2	7	106	139	245	3	43	46	298
		GM	1	1	2	30	35	65	2	13	15	82
		OBC	3	1	4	68	81	149	-	27	27	180
		SC	1	-	1	6	19	25	1	2	3	29
		ST	-	-	-	2	4	6	-	1	1	7
40	Master of Business Administration (Business Analytics)	TOTAL	-	2	2	2	4	6	-	-	-	8
		GM	-	-	-	-	4	4	-	-	-	4
		OBC	-	2	2	2	-	2	-	-	-	4
41	Master of Commerce	TOTAL	6	-	6	11	-	11	2	2	4	21
		GM	1	-	1	5	-	5	-	1	1	7
		OBC	5	-	5	5	-	5	2	1	3	13
		ST	-	-	-	1	-	1	-	-	-	1
42	Bachelor of Business Administration (Entrepreneurship)	TOTAL	2	1	3	9	26	35	1	-	1	39
		GM	1	1	2	1	14	15	1	-	1	18
		OBC	1	-	1	8	12	20	-	-	-	21
43		TOTAL	17	3	20	25	45	70	-	-	-	90

	Bachelor of Business Administration (Honors)	GM	6	1	7	11	22	33	-	-	-	40
		OBC	11	1	12	12	20	32	-	-	-	44
		SC	-	1	1	1	3	4	-	-	-	5
		ST	-	-	-	1	-	1	-	-	-	1
44	Bachelor of Business Administration (Industry Integrated)	TOTAL	9	7	16	32	84	116	-	6	6	138
		GM	2	4	6	10	29	39	-	4	4	49
		OBC	7	3	10	22	48	70	-	2	2	82
		SC	-	-	-	-	6	6	-	-	-	6
		ST	-	-	-	-	1	1	-	-	-	1
45	Bachelor of Commerce (Honors)	TOTAL	19	8	27	36	41	77	-	4	4	108
		GM	7	4	11	7	14	21	-	2	2	34
		OBC	12	4	16	23	24	47	-	1	1	64
		SC	-	-	-	5	2	7	-	1	1	8
		SC	-	-	-	-	1	1	-	-	-	1
		ST	-	-	-	1	-	1	-	-	-	1
46	Bachelor of Commerce (Industry Integrated)	TOTAL	5	1	6	49	74	123	2	6	8	137
		GM	1	1	2	6	10	16	1	2	3	21
		OBC	3	-	3	37	54	91	1	3	4	98
		SC	1	-	1	6	8	14	-	1	1	16
		ST	-	-	-	-	2	2	-	-	-	2
Arts, Humanities and Social Sciences												
47	Master of Arts (English)	TOTAL	5	-	5	13	2	15	-	-	-	20
		GM	2	-	2	4	1	5	-	-	-	7
		OBC	3	-	3	4	1	5	-	-	-	8
		SC	-	-	-	4	-	4	-	-	-	4
		ST	-	-	-	1	-	1	-	-	-	1
48	Master of Arts (Journalism and Communication)	TOTAL	7	2	9	8	3	11	1	-	1	21
		GM	5	2	7	6	3	9	1	-	1	17
		OBC	2	-	2	-	-	-	-	-	-	2
		SC	-	-	-	2	-	2	-	-	-	2
49	Master of Performing Arts	TOTAL	5	1	6	14	2	16	-	-	-	22
		GM	3	1	4	9	2	11	-	-	-	15
		OBC	2	-	2	5	-	5	-	-	-	7
50	Master of Science (Psychology)	TOTAL	10	2	12	14	-	14	1	-	1	27
		GM	5	-	5	9	-	9	1	-	1	15
		OBC	5	1	6	4	-	4	-	-	-	10
		SC	-	1	1	1	-	1	-	-	-	2
51	Bachelor of Arts (Journalism, English, Psychology)	TOTAL	19	2	21	8	3	11	-	-	-	32
		GM	9	1	10	4	1	5	-	-	-	15
		OBC	8	-	8	4	2	6	-	-	-	14
		SC	2	1	3	-	-	-	-	-	-	3
52	Bachelor of Arts (Performing Arts, English, Psychology)	TOTAL	2	-	2	16	3	19	-	-	-	21
		GM	2	-	2	7	2	9	-	-	-	11
		OBC	-	-	-	8	-	8	-	-	-	8
		SC	-	-	-	1	1	2	-	-	-	2
53	Bachelor of Arts (Political Science, Economics, Journalism)	TOTAL	11	6	17	8	12	20	-	-	-	37
		GM	3	2	5	3	3	6	-	-	-	11
		OBC	6	3	9	5	8	13	-	-	-	22

		SC	2	1	3	-	-	-	-	-	-	3
		ST	-	-	-	-	1	1	-	-	-	1
54	Bachelor of Arts (Tourism, History, Journalism)	TOTAL	3	2	5	6	3	9	-	-	-	14
		GM	1	2	3	3	1	4	-	-	-	7
		OBC	2	-	2	2	2	4	-	-	-	6
		ST	-	-	-	1	-	1	-	-	-	1
Architecture												
55	Master of Architecture (Environmental Architecture)	TOTAL	1	2	3	2	2	4	-	-	-	7
		GM	1	2	3	1	1	2	-	-	-	5
		OBC	-	-	-	1	1	2	-	-	-	2
56	Bachelor of Architecture	TOTAL	11	6	17	21	33	54	-	1	1	72
		GM	5	3	8	13	13	26	-	1	1	35
		OBC	6	3	9	6	16	22	-	-	-	31
		SC	-	-	-	1	2	3	-	-	-	3
		ST	-	-	-	1	2	3	-	-	-	3
Legal Studies												
57	Master of Laws (Business and Corporate Law)	TOTAL	5	2	7	6	6	12	-	-	-	19
		GM	3	-	3	3	2	5	-	-	-	8
		OBC	-	2	2	1	4	5	-	-	-	7
		SC	2	-	2	1	-	1	-	-	-	3
		ST	-	-	-	1	-	1	-	-	-	1
58	Master of Laws (Criminal Law)	TOTAL	2	2	4	5	6	11	-	-	-	15
		GM	-	1	1	-	2	2	-	-	-	3
		OBC	2	1	3	4	3	7	-	-	-	10
		SC	-	-	-	-	1	1	-	-	-	1
		ST	-	-	-	1	-	1	-	-	-	1
59	Five Year BA. LL.B. (Honors)	TOTAL	9	1	10	9	11	20	-	2	2	32
		GM	5	-	5	8	4	12	-	-	-	17
		OBC	4	1	5	1	3	4	-	2	2	11
		SC	-	-	-	-	4	4	-	-	-	4
60	Five Year BBA. LL.B. (Honors)	TOTAL	14	2	16	13	22	35	1	1	2	53
		GM	9	1	10	5	13	18	1	-	1	29
		OBC	5	1	6	7	5	12	-	1	1	19
		SC	-	-	-	1	3	4	-	-	-	4
		ST	-	-	-	-	1	1	-	-	-	1
Total			883	1151	2034	658	1462	2120	12	67	79	4233
DOCTOR OF PHILOSOPHY (Ph.D) – IN VARIOUS DISCIPLINES												56
Grand Total												4289

6.3.2. Students Progression

REVA University has taken all necessary initiatives to develop students all round career so as to help them to secure jobs with attractive pay packages, to become entrepreneurs and also to pursue higher education to realize their ambitions and dreams. The Career Development Center of the University helps students to train in soft skills and bring several companies for campus placement drives and assist

students to participate in campus drive and succeed in securing jobs. The respective schools apart from providing domain knowledge and helps students to gain advance skills in nascent areas of development to meet the requirements of the industries. The placement coordinators in respective schools liaison between the schools, the placement center and also the companies coming to the University for Campus drive.

The Skill Development Center of the University apart from providing advance trainings in different areas of industry requirements organize entrepreneurial training programs for students in association with respective schools and prepare students to start startups, incubation centers and also small scale industries and become entrepreneurs. The management also extends helping hand in such initiatives by the students. The table given below presents program wise students appeared for the examinations, passed and secured jobs. It also provides the students chosen for higher studies and self-employment. The table presented below provides school wise details of students appeared and passed in various degree examinations, the students who have secured jobs, the students who went to pursue higher education studies, and the students who are self-employed.

Table – 6.3.1-3

Student Progression (1st April 2022 to 31st March 2023)

Sl. No	School / Programs	No of Students Passed in various programs	No of Students Secured Jobs	No of Students Pursuing Higher Studies	No of Students Self Employed
RACE		47			
1	Master of Technology (Artificial Intelligence)	17	17	17	1
2	Master of Technology (Cyber Security)	12	12	12	NIL
3	Master of Science (Artificial Intelligence)	2	2	2	NIL
4	Master of Science (Cyber Security)	8	8	8	NIL
5	Master of Business Administration (Business Analytics)	8	8	8	NIL
School of Electronics and Communication Engineering		411			
6	Master of Technology (VLSI and Embedded Systems)	20	18	0	0
7	Bachelor of Technology (Electronics and Communication Engineering)	336	302	4	0
8	Bachelor of Technology (Electronics and Computer Engineering)	55	41	7	6
School of Computer Science and Engineering		509			
9	Master of Technology (Computer Science and Engineering)	24	24	20	2
10	Bachelor of Technology (Computer Science and Engineering)	485	485	372	12
School of Computing and Information Technology		128			
11	Master of Technology (Artificial Intelligence)	9	9	9	NIL
12	Master of Technology (Cyber Security)	2	2	2	NIL
13	Bachelor of Technology (Computer Science and Information Technology)	117	117	103	13
School of Electrical and Electronics Engineering		241			
14	Master of Technology (Power and Energy System)	2	0	0	0

15	Bachelor of Technology (Electrical and Computer Engineering)	52	52	0	0
16	Bachelor of Technology (Electrical and Electronics Engineering)	187	173	3	0
School of Mechanical Engineering		292			
17	Master of Technology (Machine Design)	5	3	0	1
18	Bachelor of Technology (Mechanical Engineering)	232	124	0	0
19	Bachelor of Technology (Mechatronics Engineering)	55	44	0	0
School of Civil Engineering		368			
20	Master of Technology (Computer Aided Structural Engineering)	24	24	1	1
21	Master of Technology (Construction Technology and Management)	21	21	2	1
22	Master of Technology (Transportation Engineering and Management)	18	18	2	1
23	Bachelor of Technology (Civil Engineering)	305	305	122	25
School of Multi-Disciplinary Studies		8			
24	Master of Technology (Digital Communication and Networking)	8	6	2	0
School of Applied Sciences (B.Sc)		218			
25	Bachelor of Science (Bioinformatics, Mathematics and Computer Science)	41	2	30	0
26	Bachelor of Science (Biotechnology, Biochemistry and Genetics)	62	5	20	0
27	Bachelor of Science (Mathematics, Statistics and Computer Science)	34	3	4	0
28	Bachelor of Science (Medical Laboratory Technology)	35	5	11	0
29	Bachelor of Science (Physics, Chemistry, Mathematics)	23	3	1	1
30	Bachelor of Science (Physics, Mathematics and Computer Science)	23	3	1	1
School of Applied Sciences (M.Sc - PCM)		126			
31	Master of Science (Chemistry)	59	14	5	0
32	Master of Science (Mathematics)	42	4	2	1
33	Master of Science (Physics)	25	3	0	0
School of Applied Sciences (M.Sc - BC)		61			
34	Master of Science (Biochemistry)	61	10	0	0
School of Applied Sciences (M.Sc - BT)		128			
35	Master of Science (Bioinformatics)	32	7	1	0
36	Master of Science (Biotechnology)	57	36	1	0
37	Master of Science (Microbial Technology)	39	17	1	0
School of Computer Science and Applications		473			
38	Master of Computer Applications	182	62	9	0
39	Master of Science (Data Science)	56	16	0	0
40	Bachelor of Computer Applications	191	70	20	0
41	Bachelor of Science (Honors) (Computer Science - Cloud Computing and Big Data)	44	19	6	0
School of Commerce		266			
42	Master of Commerce	21	16	3	0
43	Bachelor of Commerce (Honors)	108	62	55	0
44	Bachelor of Commerce (Industry Integrated)	137	52	43	0
School of Management Studies		267			
45	Bachelor of Business Administration (Entrepreneurship)	39	5	25	9
46	Bachelor of Business Administration (Honors)	90	69	21	0

47	Bachelor of Business Administration (Industry Integrated)	138	92	43	3
REVA Business School		298			
48	Master of Business Administration	298	195	17	75
School of Arts, Humanities and Social Sciences		151			
49	Master of Arts (English)	20	8	-	-
50	Master of Arts (Journalism and Communication)	21	20	-	-
51	Master of Science (Psychology)	27	12	-	-
52	Bachelor of Arts (Journalism, English, Psychology)	32	8	20	-
53	Bachelor of Arts (Political Science, Economics, Journalism)	37	6	18	-
54	Bachelor of Arts (Tourism, History, Journalism)	14	6	4	-
School of Performing Arts		43			
55	Master of Performing Arts	22	0	0	18
56	Bachelor of Arts (Performing Arts, English, Psychology)	21	2	13	6
School of Architecture		79			
57	Master of Architecture (Environmental Architecture)	7	NA – Graduated July 2023	-	-
58	Bachelor of Architecture	72	48	5	6
School of Legal Studies		119			
59	Master of Laws (Business and Corporate Law)	19	1	-	30
60	Master of Laws (Criminal Law)	15	-	-	51
61	Five Year BA. LL.B. (Honors)	32	-	2	18
62	Five Year BBA. LL.B. (Honors)	53	-	2	15
DOCTOR OF PHILOSOPHY (Ph.D)		56			
Grand Total		4289			

6.4 – ALUMNI

REVA University has maintained a strong bonding with its Alumni and annually a number of alumni activities are undertaken by various Schools as well as at the University level. The various alumni activities are recorded in the following articles.

REVA Alumni comprises of 28000+ members (2022-23) always active and supportive to University development. The members do take part in many of the University activities and contribute in different ways. The table given below gives details on the same.

Table – 6.4-1
Alumni Interactions

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
I.	School of Arts, Humanities & Social Sciences			
1	“Nuances of cracking UGC NET/JRF”	The lecture was organized for all the students from the school, attended the lecture. The resource person explained the history and the current status of NET syllabus, methodology and gave great insights to prepare for the examination. The lecture was orderly and informative.	60	60
2	Alumni TALK -PG	Reethu M, a correspondent at CNN-News 18, Bangalore delivered a detailed talk on the current importance of field work in electronic media journalism. The entire session boosted the knowledge and was informative for the students. There were many things that were discussed by Reethu M that included the aspects of sports journalism, the difference between print and electronic media as she is experienced with both. Reethu M said, “This is the time for the post graduate students to learn everything in college and to take help from the faculty members because time will never come back. She also stressed on how important is curiosity in investigative journalism”.	60	60
3	Teaching Demo by Alumni	The BA JEP students participated enthusiastically and were very excited to know their feedback after the demos. The individual skills which they developed during this session were as follows: • Lesson planning - having clear cut objectives, and an appropriate planned sequence. • Set induction - the process of gaining pupil attention at the	60	60

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
		beginning of the class. • Presentation - explaining, narrating, giving appropriate illustrations and examples, planned repetition where necessary.		
4	“Precision and Hedging on Academic language and Academic Writing”	Emphasized the importance of language, precision, hedging in language and spoke on the Strategies of Good Assignment.	1	45
5	The Versatility of Arts Degree in the modern world	Aspects of Arts Managerial and Entrepreneur skills.	1	60
6	Career Anxiety Among Students	Highlighted on the regular career anxieties among students when they are studying in the final year graduations. Speaker enlightened on how to cope with career related anxiety and future apprehensions	1	45
II.	School of Applied Sciences – Biotechnology			
1	Alumni Talk on Career Opportunities in Biotechnology	Students came to know about various opportunities available in the Biotechnology job domain	1	86
2	Alumni Talk on Career Orientation	Opportunities in Higher studies and job perspectives	1	57
	School of Applied Sciences – Chemistry			
1	Alumni Whereabouts	To know the whereabouts of our Alumni	11	19
2	Preparation for GATE and NET exams	Talk on preparation for GATE and NET exams	2	46/10
3	Quality testing of fabric materials in textile industries	Quality testing of materials and techniques used for the purpose	1	120/17
4	Meeting with 2022 passed out alumni	To inform about the significance of alumni and their contribution	40	2
5	Quality control in pharmacy companies	To provide information to higher SEM M.Sc. regarding pharmaceutical companies, internships/jobs	1	80/12
6	Meeting with alumni came for Grand alumni	General interaction and to know whereabouts	20	Meeting only with Alumni

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
7	Alumni research talk " A journey of Discovery, Obstacles and Rewards "	Awareness about research and its significance down the line		52/07
	School of Allied Health Sciences – Biochemistry			
1	Alumni Interaction	Alumni Interaction on “Future after M.Sc Biochemistry”	2	90
2	Alumni Interaction	“Career in Research & Development In Company “,	1	75
3	Alumni Interaction	"Tips to Crack Biocon Interview"	1	100
4	Alumni Interaction	1. Prepare students for the Industrial level 2. Introduce to R&D department in MNCs	1	35
	School of Applied Sciences – Physics			
1	Alumni Activity	Motivation talk by PM Scholarship awardee Miss Manopriya	1	100
2	Alumni Activity	Higher Studies Motivational talk by Mr Hardik Medhi	1	45
3	Alumni Meeting	MSc Physics Alumni interaction with outgoing students	26	40
4	Alumni Meeting	BSc PMCs Alumni interaction with outgoing students	44	58
5	Grand Alumni Meet 2023	Department Alumni meet/Wonderful Interaction	33	52
	School of Applied Sciences – Mathematics			
1	Alumni Talk	Addressing the Juniors	1	44
2	Grand Alumni Meet 2023	Department Alumni meet/Wonderful Interaction	44	44
III.	School of Civil Engineering			
1	Outreach Program- Site visit to Govt. Higher Primary School, Marenahalli	As a part of REVA Abhivridhi Ashraya Program, school of civil engineering was involved in improving the infrastructure of the adopted Govt. school at Marenahalli	2	130
2	Webinar on “Emerging Trends and Technologies in Transportation Engineering”	The alumnus briefed the students about the various developing areas in the field of transportation engineering.	10	62

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
	(Dr.Chetan Doddamani, Alumni, PG-2014 batch)			
3	Alumni Talk on “opportunities in civil engineering”	• To have interaction session with Alumni. • To discuss about internships and placements. • To discuss about Webinars, Technical talks and Workshops.	1	95
4	Alumni Talk on “Basics of Interior Designing for Civil Engineers”	• To have interaction session with Alumni. • To discuss about internships and placements. • To discuss about Webinars, Technical talks and Workshops.	1	65
IV.	School of Computer Science & Engineering			
1	Alumni Day	Alumni get together	200	200
2	FDP-Blockchain Technology and Advanced Cloud Developer Essentials”	Faculty got an idea about the block chain applications	1	35
3	Hackathon and Skill Development Program for Developers interested in Full Stack Development.	The Participants were provided with a correct estimate of their knowledge and skill in the development domain.	1	30
4	Event from the finalists (Swift Ride) of Shark Tank India Season 2” In association with Hackathon Club and Swift Ride	Motivate the students for participating in the hackathon	1	100
5	“REVA HACK 2022”	Glimpses of Journey Video of the Hackathon Club from 2016 till now.	1	60
6	“LEARNATHON	Cyber Security Hackathon - Alumni's are invited as Evaluator	1	30+
7	“Cyber Crisis Management Plan (CCMP) for countering Cyber-Attack and Cyber Terrorism	Students got the information about cyber security	1	80

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
8	Skill Development Program Report	Students who had opted DevOps where given assignments to work on and submit it to the trainer.	1	40
9	International Hackathon for KAVACH-2023	Cyber Security Hackathon - Alumni's are invited as Evaluator	2	30-40
10	Alumni Talk on Devops	Students shall able to know about Devops applications.	1	100+
V.	School of Computer Science & Applications			
1	Alumni Talk	Employment opportunities in Business Analytics	1	40
2	Alumni Talk	Essence of Accounting software for business Growth	1	180
3	Guest talk	Industry exposure	1	50
VI.	School of Electronics & Communication Engineering			
1	Alumni Sneha Sangama-2022"	REVAITES joined, experienced, shared, guided, spoke regarding their experiences in life after REVA.	200	
2	FORCE Valedictory and Farewell function	Alumni attended as guest speaker and motivated students.	1	325
3	One day workshop on Learn Trading in one day: Basic Strategies and Investments	To gain basic knowledge of the stock market	1	30
4	FORCE Aarambha 2022	Alumni attended as guest speaker and motivated students.	1	350
5	A Technical Talk Titled "Career Opportunities in Holtech Semiconductor"	Technical Talk Objectives: - To get acquainted with the students of the school of ECE regarding opportunities in semiconductor industry. - How to get into core companies. - The demand for professionals in the semiconductor industry that will come up in the near future. Technical Talk Session Outcomes: Participants understood the scope for risks, curiosity, vision, and mission to	6th-semester ECE students.	130

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
		take it at greater heights in the field of semiconductor device.		
VII.	School of Management Studies			
1	Alumni Talk By - Mr. Prateek Kulkarni	“WELLNESS AND TRUE WELL - BEING”	1	60
2	Alumni Talk By - Mr. Shehbaz	“REAL WORLD OUT OF THE WALLS” - A journey after the graduation, challenges	1	100
3	Alumni social Outreach program	Beti Bachao Beti Padhao - Donated school supplies for girl adopted children through KRUTHAGYATA TRUST	3	40
4	Alumni Coffee Talk by 10 Alumni in Panel	Alumni Coffee Talk – An Interactive Session And Time To Snack Together	10	50
5	Alumni Pre-placement talk by Ms. Jhansi	Alumni Pre-Placement Talk	1	55
6	Alumni Talk By - Mr. Prateek Kulkarni	“Change or be Changed - An Entrepreneur’s Journey”	1	45
7	Alumni Talk By SANJEEV RAI	“E-mail etiquettes and professional behavior”	1	60
8	ALUMNI TALK BY Ms. VENKATA AISHWARYA	HRM in Post Pandemic Era: A holistic perspective on Enhancing Employee Engagement”	1	60
9	Grand Alumni Meet 2023	School Alumni meet - Identified Alumni Achievers	78	120
VII I	School of Mechanical Engineering			
1	Alumni Talk on "Career Development of Mechanical Engineers in IT Sectors"	Familiarization of Technical and HR round of interviews and Role of Mechanical Engineers in IT sectors	1	92
2	Alumni Talk On " Gear up for IT role"	Resume building and communication skill, Roles and responsibilities in IT	1	77
3	Alumni Talk On "Career opportunities in Aerospace Industries"	Familiarization of fundamental core concepts and Skill sets and recruitment process Roles and responsibilities in Aerospace sectors	1	74

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
4	Alumni Talk on "Career Development of Mechanical Engineers in IT Sectors"	Familiarization of Technical and HR round of interviews and Role of Mechanical Engineers in IT sectors	1	92
IX	School of Commerce			
1	Alumni Guest Lecture	Alumni Guest Lecture - Taxation of individuals and return filing	1	45
2	Alumni Guest Talk	Alumni Guest Talk " Non - Performing Assets & Its Impact on Indian Banks	1	50
3	Alumni Guest Workshop	Alumni Guest talk " Basics of Excel"	1	45
4	Alumni Guest Talk	Alumni Guest Talk Financial Audit and Recovery	1	55
5	Alumni Guest Talk	"Expanding Horizons": Exploring higher studies and career opportunities overseas.	1	76
6	Grand Alumni Meet 2023	-	169	-
X	REVA Business School			
1	Alumni Talk	Employment opportunities in Business Analytics	1	40
2	Alumni Talk	Essence of Accounting software for business Growth	1	180
3	Guest talk	Industry exposure	1	50
XI	School of Computing and Information Technology			
1	Next Generation Networking	Understanding of 5G technology	1	60
2	Vanamahotsava	A tree plantation	10	40
3	How to start Consulting and Freelancing Business	Startup - Entrepreneurship	2	60
XII	School of Electrical & Electronics Engineering			
1	Alumni Cricket Cup-2022	- Alumni interaction with present students enhances Alumni network. - Ensures alumni community into a strong and vibrant association. - Enhances & strengthens the bond between the Alumni with current students. - Alumni involvement for future events at campus.	60	25
2	Role of Projects, Patents and Technical Papers: a Trigger to	Session was organized to give students an overview of role of	1	110

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
	become a Successful Engineering Graduate	project works, publishing patents & technical papers.		
3	Opportunities for Internship in RC lab	The talk focused on following points, 1. Importance of being active in co curricular activities & projects. 2. To be open to new things & working out of the comfort zone.	1	60
4	A Talk on Placement Preparation for Rober Bosch	The Session focused on: 1.Topics to study for the drive 2.Material and websites to refer 3.Questions to be asked in F2F Interview round 4.Technical Round Preparation 5.HR Round Preparation 6.Core subjects and area to prepare for drive	2	175
5	Session on Preparedness for Robert Bosch Placement Drive	The Session focused on: 1.Topics to study for the drive 2.Material and websites to refer 3.Questions to be asked in F2F Interview round 4.Technical Round Preparation 5.HR Round Preparation 6.Core subjects and area to prepare for drive	2	175
6	A session on preparedness for International Placement	Session was organized to give students an overview of International Placement, Topics to prepared for and Tips on how to face technical interview	1	120
7	REVA Vanamahotsava is association with REVA Alumni association and NSS Unit of REVA University	Planted more than 1000 Sampling	7	5
8	A session on preparedness for Dell Technologies Placement	Session was organized to give students an overview of Dell Technologies Placement, Topics to prepared for and Tips on how to face technical interview	2	110
9	A session on life at IBM Kendryl	Session was organized to give students an overview of working life, on boarding and tasks at IBM	1	110
10	Meeting with alumni came for Grand alumni	General interaction and to know whereabouts	175	

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
11	A motivational talk by Mr. M Sanjay -Role of Positive Mindset in Achieving the Life Goals	Motivate students to take military & civil service as their career	1	35
12	A technical talk by Mr.Jwalith M Desu- Electricity Markets- In India and the World	Learnt about the various opportunities for Electrical Engineers in the Electricity Market	1	103
XII I	School of Performing Arts			
1	Abhivyakthi	This was meeting conducted with the executive members of the Alumni. In the meeting Dr. Vidya Announced SOPA has been recognized as IKS center. Taken suggestion from Alumni members regarding the future activities as part of IKS.	75	75
2	Panchavaktram production	This was a department first production is performed all over in south India. pursuing and alumni students participated in this production	7	7
3	Panchavaktram production	This was a department first production is performed all over in south India. pursuing and alumni students participated in this production		
4	Panchavaktram production	This was a department first production is performed all over in South India. pursuing and alumni students participated in this production		
5	Grand alumni meet	School Alumni meet	8	25
XIV	School of Legal Studies			
1	Alumni Talk on	"Higher Education and Future Opportunities for Law Students"	1	52
2	alumni talk on	Technology, Data Privacy and Corporate by Mr. Sudhanshu Dash, Data Privacy and protection manager, Diageo	1	60
3	Grand Alumni Meet 2023	School Alumni meet - Identified Alumni Achievers	20	5
XV	School of Architecture			

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
1	“Alumni Interaction with X Sem – ADT studio”	Support with the help of peers who have gone through this rigorous process - Sharing ideas, ways of presenting their project	2	41
2	Farewell and Induction to Alumni Cell	The main intention of this Alumni Initiation was to continue to keep our alumni actively engaged and involved in spreading awareness of their continued bond with the School and University too.	26	26
3	Alumni Interaction & Engagement @ IKEA	To keep our alumni actively <i>engaged-involved-exposed</i> to the new ways of functioning of interior stores and in spreading awareness of their continued bond with the School and University too.	4	25
4	Alumni Interaction & Engagement @ Jalige Government High School	As part of the best practices of our School of Architecture & REVA University, we at the school of architecture have adopted Government high school as part of the Abhivruddhi Project. The main intention of this Alumni engagement & interaction was to continue to keep our alumni actively engaged and involved in spreading awareness of their continued bond with the School and University too.	2	30
5	Alumni talk on Internship for the 2019 students	The main intention or objectives of this session was to make the students aware of the internship semester and guidance w.r.t work culture and how to handle themselves if exposed to harassments.	2	49
6	Outdoor painting activity Wall Painting at Bbmp Maternity Hospital, Wilson Garden	The wall along the play area and seating space was painted with vibrant artwork. Staff from DULT and students from REVA University, School of Architecture volunteered to paint the artwork on the walls of the BBMP Maternity Hospital	1	14
7	Physical v/s virtual: Tips and hacks on quick model making	Thesis project importance and way forward.	2	49
XVI	RACE			

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
1	Kaggle Competition	AI for Autism Way Forward	1	128 competitors 2400 Entries 6 Winners
2	Meet the Mentors - Marketing Activity	Promoting RACE Programs	5	More than 100 Leads were mentored to take up RACE programs
3	Inauguration for RACE programs	Meeting new participants and sharing their firsthand experience	8	More than 100 new participants
4	Referring RACE programs - Marketing Activity	New participants for RACE programs	6	10

Some of the REVA Alumni have made important contributions to the society and hence have received recognitions. The following table presents the achievements of REVA Alumni

**Table – 6.4-2
Alumni Achievers**

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
I.	School of Civil Engineering				
1	Ms. Supriya B V	Natapriya Dance Academy	Dance Choreographer & IAS Aspirant	Choreographed dance for Mysore Yuva Dasara-2022 for 350 dancers held at Bannimantapa, Mysore	
2	Dr. Somashekar M A	IIT, Dharwad	HOD - Mechanical, Materials & Aerospace Engineering (MMAE)	Appointed as HOD, Dept of Mechanical Engineering at IIT Dharwad	Honoured with Distinguished Alumni Award 2023, REVA University
II.	School of Computer Science & Engineering				
1	Mr. Ganesh Prasad Rao	Ark Verse Private Limited	Founder CEO, CTO	• Best Idea Competition	
2	Mr. Akash James	Spark Cognition	Artificial Intelligence Architect	Product Visionary at Spark Cognition	•

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
3	Mr. Shubham baid	Spark Cognition	Senior Artificial Intelligence Engineer	•	Track Prize Winner at NASA Space
III.	School of Computer Science & Applications				
1	Mr. Gudiva Rudra Venkata Manikanta	Nvidia Graphics (P) Ltd.,	Sr, IT Softwae Engineer		IT Star Award, NVIDIA
2	Mr.Syed Rizwan	Rifa Enterprises	Proprietor	Authored and Co-authored 8 books	
IV.	School of Electronics & Communication Engineering				
1	Mr.Madhusudana U	Karnataka State Police	Detective Sub Inspector Criminal Investigation Department(CID)	Design & Testing of SOFIE receiver for German Aerospace Center (DLR)	
2	Mr. Saroj Kumar	University of Alabama in Huntsville / NASA marchall Space Flight Center	Research Scientist	Global Top 20 outstanding young and satellite professional under age 35, space and satellite Professionals International (SSPI) New York,2022	Honoured with Distinguished Alumni Award 2023, REVA University
V.	School of Electricals & Electronics Engineering				
1	Lt Colonel Bhavana M V	Indian Army	Lieutenant Colonel	Promoted as Lt Colonel	
VI.	School of Mechanical Engineering				
1	Ms. Supriya B V	Natapriya Dance Academy	Dance Choreographer & IAS Aspirant	Choreographed dance for Mysore Yuva Dasara-2022 for 350 dancers held at Bannimantapa, Mysore	
2	Dr. Somashekar M A	IIT, Dharwad	HOD - Mechanical, Materials & Aerospace Engineering (MMAE)	Appointed as HOD, Dept of Mechanical Engineering at IIT Dharwad	Honoured with Distinguished Alumni Award 2023, REVA University
VII.	School of Management Studies				
1	Ms. V Manasa	Deloitte	Risk Advisory	Awarded with Walk the DOT from Deloitte Senior Management	
2	Mr. Anirudh G	A G Privilage (P) Ltd.,	CEO, Founder	Founding the Company A G Privilege	
VIII	REVA Business School				
1	Mr.Rohit S	Rovia Solutions (P) Ltd.,	Director Marketing		Honoured with Distinguished Alumni Award 2023, REVA University
2	Mr. Sandeep Venkatesh	Sri Lakshmi Venkateshwa ra Enterprises.	Proprietor	Appointed as President of Bangalore North Youth Association of Fishermen Appointed as Secretary, Bangalore North Indian Youth Congress	

IX.	School of Commerce				
1	Ms. Jinka Sindhu	Actor		Worked in Movie Saada Ne Premalo	
X	School of Arts, Humanities and Social Sciences				
1	Ms.Ritu	CNN News Channe, Bangalore	Journalist		Honoured with Distinguished Alumni Award 2023, REVA University
XI	School of Applied Sciences – Biotechnology				
1	Mr. Anupam J Das	Basesolve Informatics (P) ltd.,	CEO & Co - Founder		Honoured with Distinguished Alumni Award 2023, REVA University
XII.	School of Applied Sciences – Physics				
1	Ms. Manopriya Samtham	Indian Institute of Technology	Ph D Research Scholar	4 Publications in 2022	Prime Minister Research Fellowship 2022
	School of Applied Science (Chemistry)				
1	Ms. Swarna R	REVA University	Research Scholar		Best Outgoing Student, REVA University
XIII.	School of Allied Health Sciences – Biochemistry				
1	Ms. Papiya Mondal	Indian Institute of Technology Kharagpur	PhD Research Scholar	Teaching Assistantship grant from IIT Kharagpur 2022	
XIV	School of Legal Studies				
1	Dattakumar Jalwakar	High court of Karnataka	Addl Civil Judge and judicial Magistrate		Honoured with Distinguished Alumni Award 2023, REVA University
1	Mr. Roshan Rajan	Fontech Dzin Studio	Principal Architect	Founded own firm	
2	Mr. Vijay Bellary	Freelance	Architect		Honoured with Distinguished Alumni Award 2023, REVA University

6.5 - STUDENT TRAINING AND PLACEMENTS

6.5.1 - Career Development Centre (CDC)

The University has a full-fledged Career Development Centre with most modernised infrastructure and dedicated team that facilitates all the placement related activities. The Centre takes care of training students in aptitude, technical and soft skills, and proficiency in communication and prepares them for campus placements from the third semester itself. The CDC provides employment opportunities to students through campus recruitments, pooled campus and off campus recruitments. The Placement process is initiated with a clear focus on the students from all academic levels. Companies are invited for the campus recruitment drives to match with different academic levels of students. School specific core companies are focused equally to ensure that students' secure jobs to match their passion and competency. The Centre is well equipped with excellent infrastructure to support every stage of the recruitment process. Arrangements for pre-placement talks, interviews, group discussions, webinars etc. are all handled by the staff at the centre. The centre also assists in learning foreign language and also guide students' for civil service examinations. CDC also acts a catalyst in providing the right guidance through experts for entrepreneurship, continue family business and higher studies.

Objectives

- Create awareness among students regarding available career options and help them in identifying their career objectives.
- Guide students in developing skills and strategies required to build their career.
- Identify suitable potential employers and help them achieve their hiring goals by inviting them to our university.
- Organize activities which helps students in career planning.
- Being a liaison between students, alumni, and employers.
- Obtain feedback from industry experts and provide inputs to Schools for curriculum development.

Placement Verticals

IT: Software Engineer, Cyber and Network Security, Data Analytics and Testing.

Core: Civil, Mechanical & Electrical.

Designers: Graphic & Web Designer, Visualizer

Human Resources: Payroll, Compensation & Benefits, Recruitment, Learning & Development, People Management, Employee Relations & Engagement, and Industrial Relations.

Marketing & Communications: Public relations, Corporate Communication, Events & Promotions, Marketing & Brand, Market Research.

Finance & Accounts: CA, CFA, CS & Legal, Taxation Financial / Business Analyst, Corporate Strategy, Internal & External Auditor, M & A, and Private Equity.

Sales: Business Development and Client Servicing

Scientific Labs, R & Ds: Scientists and Technocrats, Research Associates, Research Assistants, Technical Assistants etc,

Infrastructure

- State-of-the-Art amenities and ambience comprising of Guest lounge – 1
- Training and Placement Officer Cabins – 2

- Training and Placement Office Cubicles – 10
- Board Room – 1
- Group Discussion / Interview Rooms – 6
- Dining – 1
- Auditorium – 2
- Seminar Hall – 5

Pre-Placement Process

Pre-Placement process at REVA University is initiated from pre final year of study, based on student's interest mapping of the same has been done through training and placement Vertical Heads.

Once the mapping is done, preparation for Day 0 slots for product-based companies are taken place and Day 1 Company for eligible students are scheduled.

In the Day 1 slot placement process companies recruit students in substantial numbers. In the case of engineering students' classification is also based on the product and service-based companies. In the case of management student's exclusive pre-placement process takes place based on their specialization such as Marketing, Finance, HR, and Operations.

Placement Process

As part of the pre-placement season, formal invitations are sent to all existing and new corporate partners along with the University brochure highlighting the quality of education, the various programs offered by REVA and the internship slots provided for each Schools. The Day 1 slot company is identified, and the invitation is sent to them first. The invited company in turn sends an official mail stating the probable Placement drive date along with relevant details of the company including Job Description and the essential requirements for the placement drive.

The next process is to identify the students matching the eligibility criteria as mentioned by the company. After indenting the students matching to the requirements of the company, the students are informed regarding the date of the recruitment drive, the job description, the salary component, the pre-requisites and the necessary documents that need to be placed at the time of the drive and registration is taken from students who are interested to attend the company.

Necessary arrangements in terms of hospitality and E – banner is displayed on the day of the drive to ensure smooth and effective recruitment process. E - Banners of the visiting company are mounted on prospective places in the campus to welcome the dignitaries for the day. Technical specifications are communicated with the IT support team to ensure a hassle-free process. Based on the number of candidates appearing for the online test, system requirement is estimated and communicated to the support team. After completion of the entire process, a mail is sent to the entire management showcasing the results and students shortlisted.

Once the day one slot is fixed, the rest of the invited companies who have responded are allocated dates.

Training

The training aspect plays a very crucial role in attaining full-fledged success in placements. To facilitate the smooth transition from academics to industry, training in the specific area becomes imperative. Students are given Aptitude & Technical skills training incorporated in their regular academic schedule from the third semester onwards. Regular diagnostic assessment is conducted to test the skill level of students. When the student is about to enter the final year, a two-week Placement Boot camp is provided to equip the students with advanced approaches to problem solving and incorporate various soft skills

expected by the industries. Major emphasis is given to all students on coding, especially on the logical reasoning and verbal ability.

Training Modules

Vertical	Component	Topics	Duration
Non Technical	Quantitative Ability	Number Systems	4
	Quantitative Ability	Ratios and Proportions	2
	Quantitative Ability	Percentages	2
	Quantitative Ability	Profit and Loss	2
	Verbal Foundation	Articles	1
	Verbal Foundation	Prepositions	1
	Verbal Foundation	Tenses	1
	Verbal Foundation	Voices	1
	Verbal Foundation	Handling fear + LSRW	1
	Verbal Foundation	Subject Verb Agreement	2
	Verbal Foundation	Habit formation	1
	Verbal Foundation	Presentation Skills and Extempore	1
	Verbal Foundation	Body Language & Personal Grooming	1
	TOTAL		
Technical	Programming in C	Control Statements, Functions and Recursions	9
		Arrays and Matrix	13
		Strings	
	Data Structures	Introduction to Data Structures and Complexitiy Analysis	2
		Searching and Sorting Algorithms	6
TOTAL			30
Total Hours = 50			

6.5.2 - Placement Highlights, 2022-23

- REVA bagged 2575 offers for the AY' 2022-23 with a highest package of 25 LPA. 100% placements in select schools
- Morimatsu (Japan based) company has recruited REVA student for 22.57 lakhs (Highest international package) in Engineering stream.
- Japan based companies has recruited 9 REVA students with average package of 18.5 LPA.
- Hevodata has offered internship with stipend of 50,000 per month
- Hevodata has recruited REVA students for 25 LPA (Highest Domestic Package) in engineering stream.
- Exide Industries Ltd. has recruited REVA students for 8.7 LPA in REVA Business School.
- Byju's has recruited REVA students for 8 lakhs in UG non engineering stream.
- Other major companies which offered more than 10 LPA- Atlassian, IBM, iNeuron.ai, Juniper Networks, MuSigma, Philips, Phonepe & Western Digital.
- Students are encouraged to participate in innovative and interactive competitions like HACKATHON. Students have actively participated in university/state/national level competitions.
- In addition to placements, students are provided internship opportunities in both ITES and Core companies. There have been relative success rates where these internships are converted into full time placements due to the hard work and quality of work done by the students.

Campus Placement drive in REVA University during 2022-23

Many companies including Accenture, TCS, Byju's, DHL, Dynapac, Amazon, Brillio, PWC, L&T, General Aeronautics, Keyence, LG soft India, Renault Nissan etc., have conducted placement drive in REVA campus. Some of the companies which have conducted campus placement drive are listed in the table given below:

Table- 6.5.2-1

List of Companies conducted Placement Drive

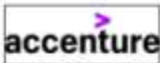
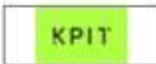
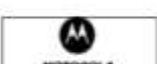
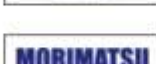
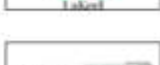
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					

Table – 6.5.2-2

Program wise Placement details of UG Engineering Students during 2022-23

<i>School/ Branch</i>	Registered Students with CDC	Unique Selects	Total Offers	% of Placements
<i>Computer Science and Engineering (CSE)</i>	492	371	574**	75.4%
<i>Computing & Information Technology (C&IT)</i>	119	84	139**	70.5%
<i>Electronics & Communication Engineering (ECE)</i>	350	297	453**	84.8%
<i>Electronics & Computer Engineering (ECM)</i>	56	37	55	66.1%
<i>Electrical & Electronics Engineering (EEE)</i>	187	147	215**	78.6%
<i>Electrical & Computer Engineering (EECE)</i>	57	48	71**	84.2%
<i>Mechanical Engineering</i>	268	117	180	43.6%
<i>Mechatronics Engineering</i>	62	43	85**	69.3%
<i>Civil Engineering</i>	305	81	118	26.5%
Total	1896	1225	1890	

**Represents multiple offers

Graph – 6.5.2-2

Program wise Placement Details of UG Engineering Students during 2022-23

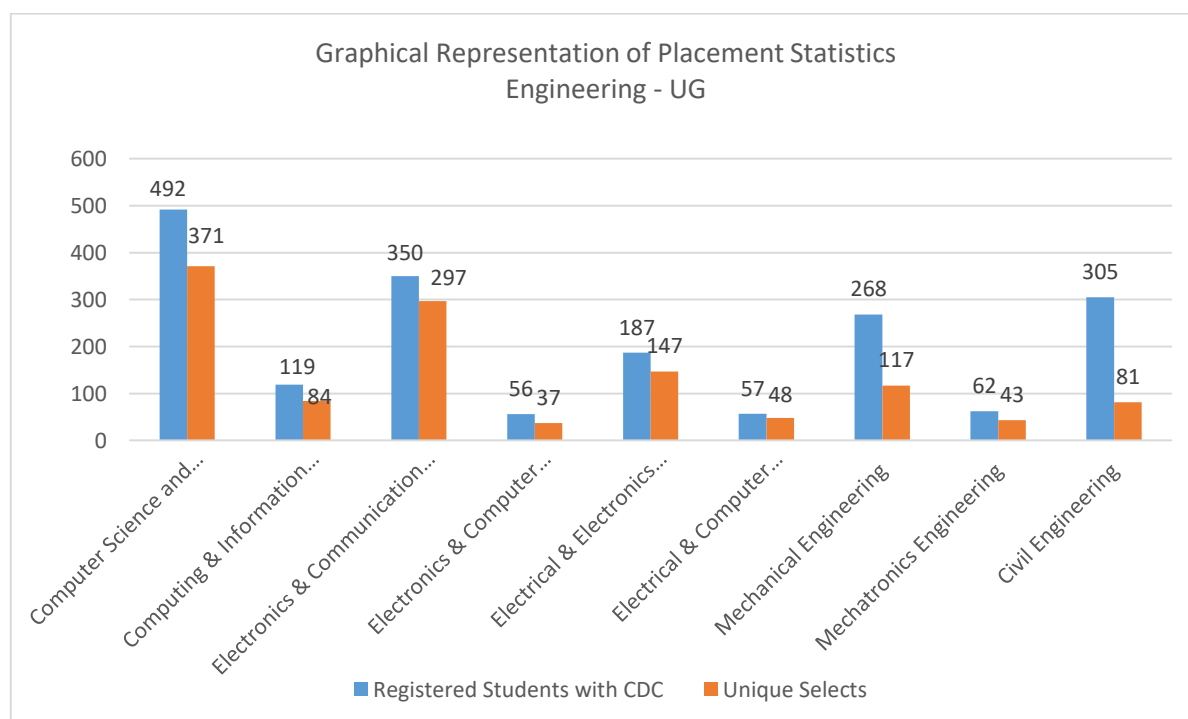


Table – 6.5.2-3

Program wise Placement Details of Non-Engineering UG Students during 2022-23

<i>School/ Branch</i>	Registered Students with CDC	Unique Selects	Total Offers	% of Placements
<i>B.Sc(Hon)</i>	27	24	31**	88.8%
<i>BCA</i>	174	80	96	45.9%
<i>Commerce</i>	258	98	124	37.9%
<i>Management</i>	211	107	125	50.7%
<i>Arts, Humanities & Social Sciences</i>	89	8	8	8.9%
<i>Allied & Applied Science</i>	335	43	46	12.8%
<i>Legal Studies</i>	55	1	1	1.8%
<i>Total</i>	1149	361	431	

***Represents multiple offers*

Graph – 6.5.2-3

Program wise Placement Details of Non-Engineering UG Students during 2022-23

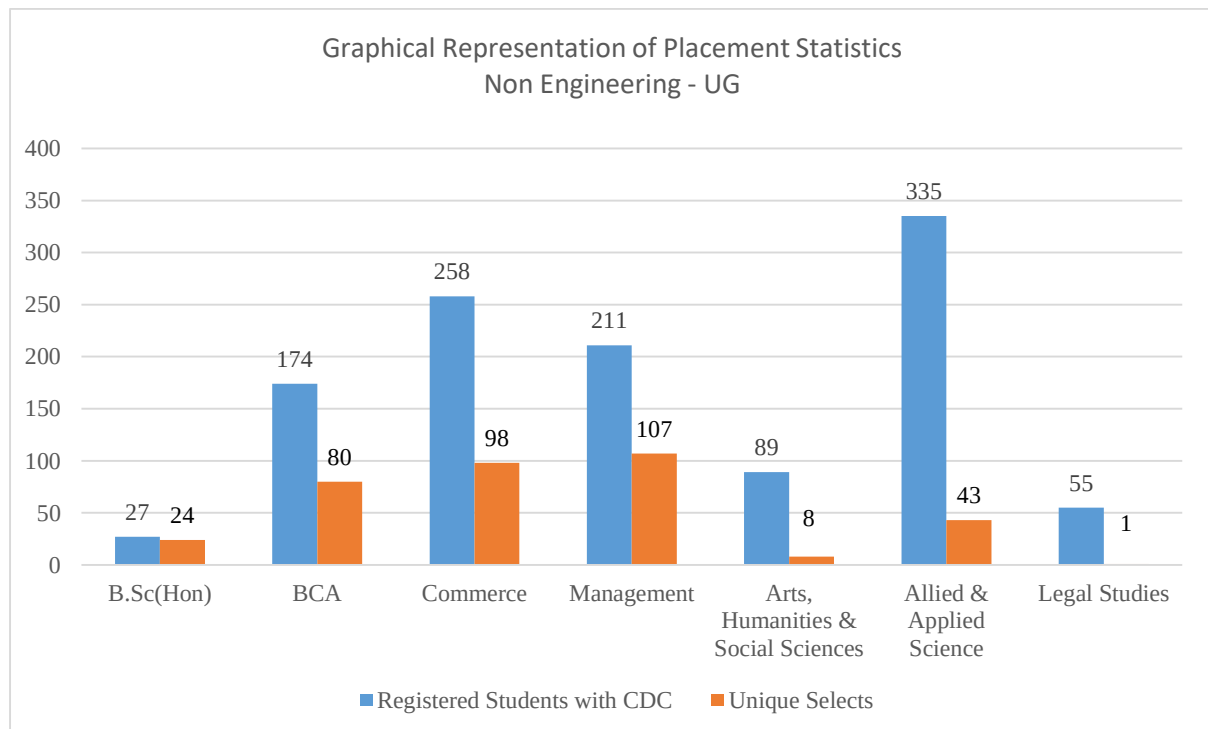


Table – 6.5.2-4

Program wise Placement details of Non-Engineering PG Students during 2022-23

<i>School/ Branch</i>	Registered Students with CDC	Unique Selects	Total Offers	% of Placements
<i>MBA (RBS)</i>	304	92	102	30.2%
<i>MCA</i>	180	94	120	52.2%
<i>M.Sc (Data Science)</i>	58	11	17	18.9%
Total	542	197	239	

***Represents multiple offers*

Graph – 6.5.2-4

Program wise Placement details of Non-Engineering PG Students during 2022-23

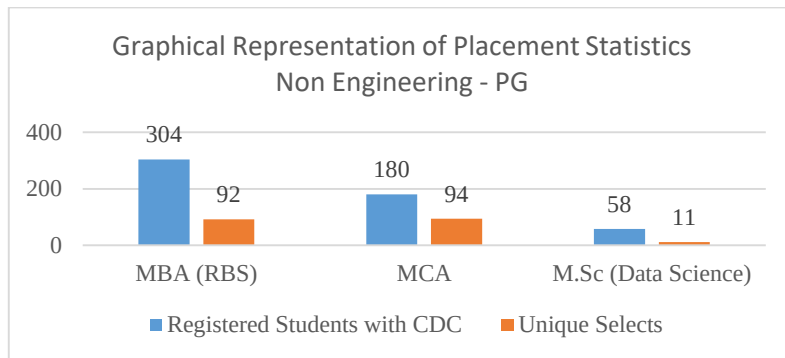


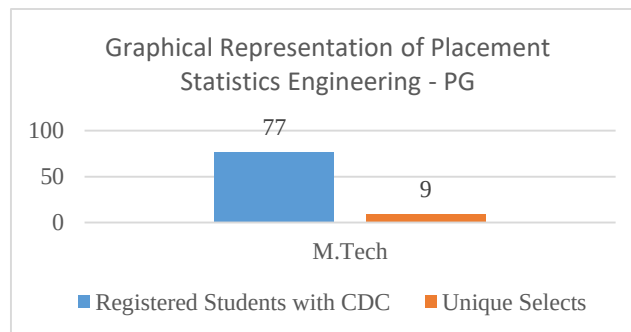
Table – 6.5.2-5

Program wise Placement details of Engineering PG Students during 2022-23

<i>School/ Branch</i>	Registered Students with CDC	Unique Selects	Total Offers	% of Placements
<i>M.Tech</i>	77	9	9	11.6%

Graph – 6.5.2-5

Program wise Placement details of Engineering PG Students during 2022-23



Drive Photos:



BOSCH



Ernst & Young



Happiest Minds



IBM Kyndryl



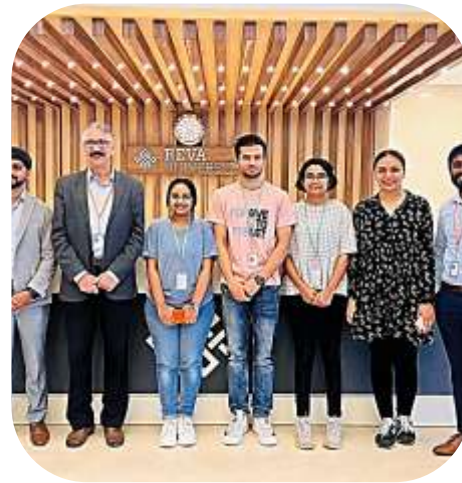
INFOSYS



Renault Nissan



Zoho Corporation



Zenken Corporation



Wiley Edge



Vee Technolgies



e-Mudra



Accenture



**Aditi Consultancy
Services**



AdOnMo



Alif Semiconductor



MyCaptain



Avalon Technology



BETSOL



Empower



General Aeronautics



**Hewlett Packard
Enterprise**



Grant Thornton LLP



Dynapac



DTDC



ICICI



**Intelligent Building
Consultants**



IN TIME TEC



Mobileum India Pvt. Ltd.



Keyence



TATA Elxsi



EVERTZ



KPIT



KPMG



PHILIPS



Sasken Technologies



WIPRO



Covalensedigital



Dell



Grootan Technologies Pvt Ltd



GROWW



GX INDIA Pvt. Ltd.



IndusInd Bank



Inito



Kalvium



Logik Works



Maple Labs



Mindtree



Mr. Cooper



PREQIN



Rently

6.6 - PHYSICAL EDUCATION

Sports & Games are essential components of human resource development, helping to promote good health, comradeship & spirit of healthy competition which in turn has a positive impact on holistic development of personality of the Youth which is a potential source of energy, enthusiasm, and inspiration for development, progress, and prosperity of a Nation. With this in view, REVA University had established its University Sports Board in 2014; since then developed and raised under the guidance of USB of REVA University. The University Sports Board (RU) is the principal sports promotion Body for the development of sports infrastructure, participation in sports at grass-root levels as well as excelling at national Sports Tournaments.

Objectives

- To annually organize REVA University / Inter School competitions in specified games and sports for the students & staff.
- To advise on providing equal opportunities & encouragement to students and staff for participation in sports at all levels.
- To offer sports scholarships, prizes, and other awards to outstanding athletes and sportsmen and women
- To review the progress on developing, maintaining and optimally utilizing sports infrastructure.
- To advise on promoting excellence in sports by encouraging participation in National and International championships in large numbers.
- To advise on creating a culture of sports by imbibing higher moral and Ethical values, a spirit of comradeship, and the desire to excel.
- To recognize talent in sports and reward young women and men, who achieve excellence in sports.
- To organize workshops, seminars on sports-related matters.

Best Practice Sports Activities at REVA University

- Inter School Championships
- Participation in Inter Varsity Competitions
- Sports Scholarship
- Fitness for Freedom Run
- Outbound Programs for Staff & Students
- Happy Healthy Campus

REVA University has conducted a variety of sports activities at inter-school levels and inter-collegiate level and the excellent performers have been facilitated and awarded. REVA students also represent in various inter-collegiate, inter-university level competitions and they have won many prizes in various games and sports. Some of the sports events conducted by REVA University and the students who participated are listed hereunder.

REVA students also participate in many sports competitions organized by various institutions, govt. agencies, the Association of Indian Universities, and other organizations. They have won many competitions at regional, national, and international levels competitions and brought laurels to the University. Few of such competitions at the institutional level, national and international levels wherein, students have won medals and prizes are listed below.

Table – 6.6-1
Sports/Games and Yoga Events Organised during-2022-2023

Sl No	Sports / Games Conducted	Date Of Event
1.	Yoga Camp	Everyday Morning & Evening
2.	Zumba and Aerobics	Mon/Wed/ Friday - 6.30 AM to 7.30 AM
3.	Fitness Session	Everyday Morning & Evening
4.	REVARENA Esports Seson-1	19.04.2022
5.	REVA Chess Tournament	18.05.2022 to 19.05.2022
6.	REVA Football Premier League 2021	21.05.2022 to 26.05.2022
7.	Yoga Fitness Camp	28th May 2022
8.	Improve Immunity Stay Safe on the Occasion of 7th International Yoga Day 2022	20th June 2022
9.	7th International Yoga Day 2022	21st June 2022
10.	National Sports Day	29th August 2022
11.	REVARENA Esports Seson-2	5th September 2022
12.	Inter School Cricket Tournament 2022	17th September 2022
13.	Inter School Badminton Tournament 2022	27th September 2022
14.	Inter School Swimming Tournament 2022	29th September 2022
15.	Inter School Table Tennis Tournament 2022	10th October 2022
16.	Inter School Football Tournament 2022	17th to 18th October 2022
17.	Inter School Throw Ball Tournament 2022	20th October 2022
18.	Inter School Basketball Tournament 2022	21st October 2022
19.	REVA Cross Country Championship 2022	29th October 2022

20.	REVA University Annual Athletic Meet	4th November 2022
21.	Inter-school Volleyball Tournament	25th November 2022
22.	Inter-school Volleyball Tournament	28th November 2022
23.	AIU South Zone Inter University Chess For Women 2022	December 15th to 18th 2022
24.	Yogathon 2023	15th January 2023
25.	Inter School Kabaddi Tournament 2023	14th & 15th February 2023
26.	AIU South Zone Inter University Cricket For Men 2023	20th February to March 3rd, 2023

Table – 6.6-2
Students' Achievements in Sports 2022-2023

Sl No	Tournament (AIU / Inter University)	Organizing	Tournament Name	Dates	Sports Participating	Status
1	AIU All India Inter University Karate Tournament	Kurukshetra University	All India Inter University	13.03.2022 to 18.03.2022	Karate	Participated
2	REVELS National level Hockey Tournament	Manipal Institute of Technology	REVELS 22	09.04.2022 to 14.04.2022	Hockey	Winners
3	Devadan Cup Cricket Tournament	Christ University	Devadan Cup	18.04.2022 to 30.04.2022	Cricket	Winners
4	Devadan Cup Football Tournament	Christ University	Devadan Cup	18.04.2022 to 30.04.2022	Football	Semi-final
5	Khelo India University Games Swimming	Jain University	Khelo India University Games, Jain University B'lore	24.04.2022 to 03.05.2022	Swimming	Participation - Rudraksha Sahu - 4th Place
6	Athlos Inter-University Cricket Tournament	Alliance University	Athlos-2022	26.04.2022 to 29.04.2022	Cricket	RUNNERS
7	Athlos Inter University Kabaddi Tournament	Alliance University	Athlos-2022	26.04.2022 to 29.04.2022	Kabaddi	RUNNERS
8	Athlos Inter University Basketball Tournament	Alliance University	Athlos-2022	26.04.2022 to 29.04.2022	Basketball	PARTICIPATED
9	Athlos Inter University Volleyball Tournament	Alliance University	Athlos-2022	26.04.2022 to 29.04.2022	Volleyball	Winners
10	MVJ Inter Collegiate Cricket Tournament	MVJ College of Engineering	MV Jayaraman Cricket Tournament	04.05.2022 to 11.05.2022	Cricket	Semi-finals
11	BGS Inter Collegiate Volleyball Tournament	BGS School of Architecture & Planning	KRIRA 2022	05.05.2022 to 07.05.2022	Volleyball	winners

12	BGS Inter Collegiate Basketball Tournament	BGS School of Architecture & Planning	KRIRA 2022	05.05.2022 to 07.05.2022	Basketball	Participated
13	BGS Inter Collegiate Throw ball Tournament	BGS School of Architecture & Planning	KRIRA 2022	05.05.2022 to 07.05.2022	Throw ball	Participated
14	BGS Inter Collegiate Cricket Tournament	BGS School of Architecture & Planning	KRIRA 2022	05.05.2022 to 07.05.2022	Cricket	Semi-finals (Cricket)
15	BGS Inter Collegiate Athletics Tournament	BGS School of Architecture & Planning	KRIRA 2022	05.05.2022 to 07.05.2022	Athletics	Participated
16	Samskruthi Inter Collegiate Kabaddi Tournament	East Point Group of Institutions	Samskruthi '22	10.05.2022	Kabaddi	Winners
17	AIU All India Inter University Cricket Tournament	Hindustan Institute of Technology & Science, Chennai	South Zone Inter University Cricket Men Tournament	06.06.2022 to 15.06.2022	Cricket	Participated
18	Swimming	Singapore	17th Singapore National Swimming Championship -2022	23.06.2022 to 26.06.2022	Swimming	Silver Medal - 4X200mt free-style relay - Rudraksha Sahu
19	IISC Inter Collegiate Volleyball Tournament	IISC	RHAPSODY-22. EXOUSIA	25.06.2022 to 26.06.2022	Volleyball	Runners-up
20	All India Inter University Skating Championship	Andhra University	All India Inter University	29.06.2022 to 02.07.2022	Roller Skating	Silver Medal - 100mt. Road Race - Udyath Rajan
21	Infini National Level Basketball Tournament	PES University	Athlos-2022	04.10.2022	Basketball	Participated
22	Infini National Level Badminton Tournament	PES University	Athlos-2022	04.10.2022	Badminton	Participated
23	Infini National Level Cricket Tournament	PES University	Athlos-2022	04.10.2022	Cricket	Winner
24	Infini National level Kabaddi Tournament	PES University	Athlos-2022	04.10.2022	Kabaddi	Winner
25	AIU South Zone Inter University Badminton Tournament	JAIN University	Athlos-2022	27.11.2022	Badminton	Participated
26	AIU All India Inter University Aquatics Championship	KISS University	AIU South Zone Inter University	22.12.2022 to 25.12.2022	Aquatics	participated
27	AIU South Zone Inter University Kabaddi(Men) Tournament	Bengaluru City University	AIU South Zone Inter University	07.12.2022 to 09.12.2022	Kabaddi	Participated

28	AIU South Zone Inter University Football (Women) Tournament	Annamalai University	AIU South Zone Inter University	16.12.2022 to 19.12.2022	Football	Participated
29	AIU South Zone Inter University Chess(Women) Tournament	REVA University	AIU South Zone Inter University	15.12.2022 to 18.12.2022	Chess	32nd Position
30	AIU South Zone Inter University Kabaddi(Women) Tournament	AMET University	AIU South Zone Inter University	21.12.2022 to 24.12.2022	Kabaddi	Participated
31	AIU South Zone Inter University Volleyball(Men) Tournament	SRM university	AIU South Zone Inter University	23.12.2022 to 27.12.2022	Volleyball	Participated
32	AIU South Zone Inter University Football(Men) Tournament	Calicut University	AIU South Zone Inter University	23.12.2022 to 27.12.2022	Football	Participated (Pool Quarter Finals)
33	AIU All India inter University Boxing (Women) Championship	MDU, Rohtak	AIU All India Inter University	26.12.2022 to 10.01.2023	Boxing	Participated
34	AIU All India Inter University Taekwondo (Women) Tournament	GNDU, Amritsar	AIU All India Inter University	09.01.2023 to 12.01.2023	Taekwondo	Participated
35	AIU South-West Zone Athletics (Men)	TNPES University, Chennai	AIU South-West Zone Inter University	09.01.2023 to 12.01.2023	Athletics	100m 8th Position & 4x100 Realy Qualified to All India Athletics
36	AIU All India Inter University Cycling Road (Men)	MGM Aurangabad	AIU All India Inter University	14.01.2023 to 17.01.2023	Cycling Road	Participated
37	AIU All India Inter University Netball (Men) Tournament	Karnataka State Law University	AIU South Zone Inter University	14.02.2023 to 17.02.2023	Netball	Pre Quarterfinal ist
38	AIU All India Inter University Roller Skates (Men)	Andhra University	AIU All India Inter University	16.02.2023 to 19.02.2023	Roller Skates	Participated
39	Chris-PO Inter University Football(Women) Tournament	Chris-Po Christ University	Chris-Po 2023	23.02.2023 & 24.02.2023	Football	Winners
40	AIU All India Inter University Cricket (Men) Tournament	REVA University	AIU South Zone Inter University	20.02.2023 to 03.03.2023	Cricket	Fourth Position
41	AIU All India India Inter University Athletics Championship	TNPES University, Chennai	AIU All India India Inter University	13.03.2023 to 16.03.2023	Athletics	100m 12th Position

42	REVEL National Level Hockey Tournament	REVELS MIT	REVELS-2023	18.03.2023 to 21.03.2023	Hockey	Winners
43	Devadan Cup Football(Men) Tournament	Devadan Cup, Christ University	Devadan Cup-2023	02.03.2023	Football	Semi Finalist
44	Devadan Cup Kabaddi(Men) Tournament	Devadan Cup, Christ University	Devadan Cup-2023	02.03.2023	Kabaddi	Winners
45	Devadan Cup Volleyball(Men) Tournament	Devadan Cup, Christ University	Devadan Cup-2023	02.03.2023	Volleyball	Participated
46	Yuva Kreedolsava Kabaddi(Men) Tournament	Yuva Kreedolsava	Yuva Kreedolsava 2023	18.03.2023 & 19.03.2023	Kabaddi	Winners
47	Samskruthi Kabaddi(Men) Tournament	East Point Group of Institution	Samskruthi 2023	22.03.2023	Kabaddi	Winners
48	Spiel Inter Collegiate Football(Women) Tournament	Spiel, St. Josephs College	Spiel 2023	25.03.2023 to 31.03. 2023	Women	Semi Finalist

Director of Physical Education

Registrar

10
YEARS
OF UNIVERSITY
RECOGNITION
20
YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

CONSISTENCY CONQUERS ALL



Congratulations to the REVA University Kabaddi Team for bagging the Inter University Devadan Cup at Christ University for the second time in a row!

REVA University is pleased to congratulate the Kabaddi Team for winning the Inter-University Devadan Cup at Christ University, Bangalore on 3rd March 2023. The team deserves appreciation for their consistent dedication, hard work, and team spirit that brought home the laurel for the Second time. Well done!

10 YEARS
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RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

TEAM SPIRIT AT ITS PEAK

Kudos to the REVA University Women's Football team for bagging the runners-up trophy at the 'Hoops Genesis - Embassy REIT Celebration of Women 2023' tournament, organised by the Embassy Group.

Congratulations to REVA University Women's Football team for securing the runners-up position at the 'Hoops Genesis - Embassy REIT Celebration of Women 2023' tournament, organized by Embassy Group. We are proud of your hard work and dedication!

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

Champions Defend Their Crown!

REVA University Hockey Team emerges
victorious at the REVELS Cup 2023.



Congratulations to the REVA University Hockey Team, who successfully defended their title and Won the REVELS Cup 2023. A special shoutout to Yashin for being awarded the best goalkeeper and Akhilesh for being awarded the best player of the tournament.

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE

REVA
UNIVERSITY
Bengaluru, India

ACCOLADES FOR REVA!



Congratulations to Janani, Manasa and Lekhasri, who have been selected for the 27th Senior Women's National Championship. It is a matter of great pride for REVA as they represent Karnataka in women's football.

Congratulations to our football stars Janani, Manasa, and Lekhasri for making it to the 27th Senior Women's National Championship! It's an honor for REVA University to have our students represent us on such a prestigious platform.



Congratulations to REVA alumnus Mr. Mahesh S, School of Civil Engineering, for winning the Bronze Medal in the 5th International Muay Thai Martial Arts (Boxing) World Championship 2023! We're proud of your achievements.

10
YEARS
OF UNIVERSITY
RECOGNITION
20
YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

Tushar Singh of REVA University
captains the South Zone team for
the **Vizzy Trophy!**



Here's wishing
the team an abundance of good luck.

Good luck to the South Zone team with REVA student Tushar Singh leading as the captain in the upcoming Vizzy Trophy cricket tournament.



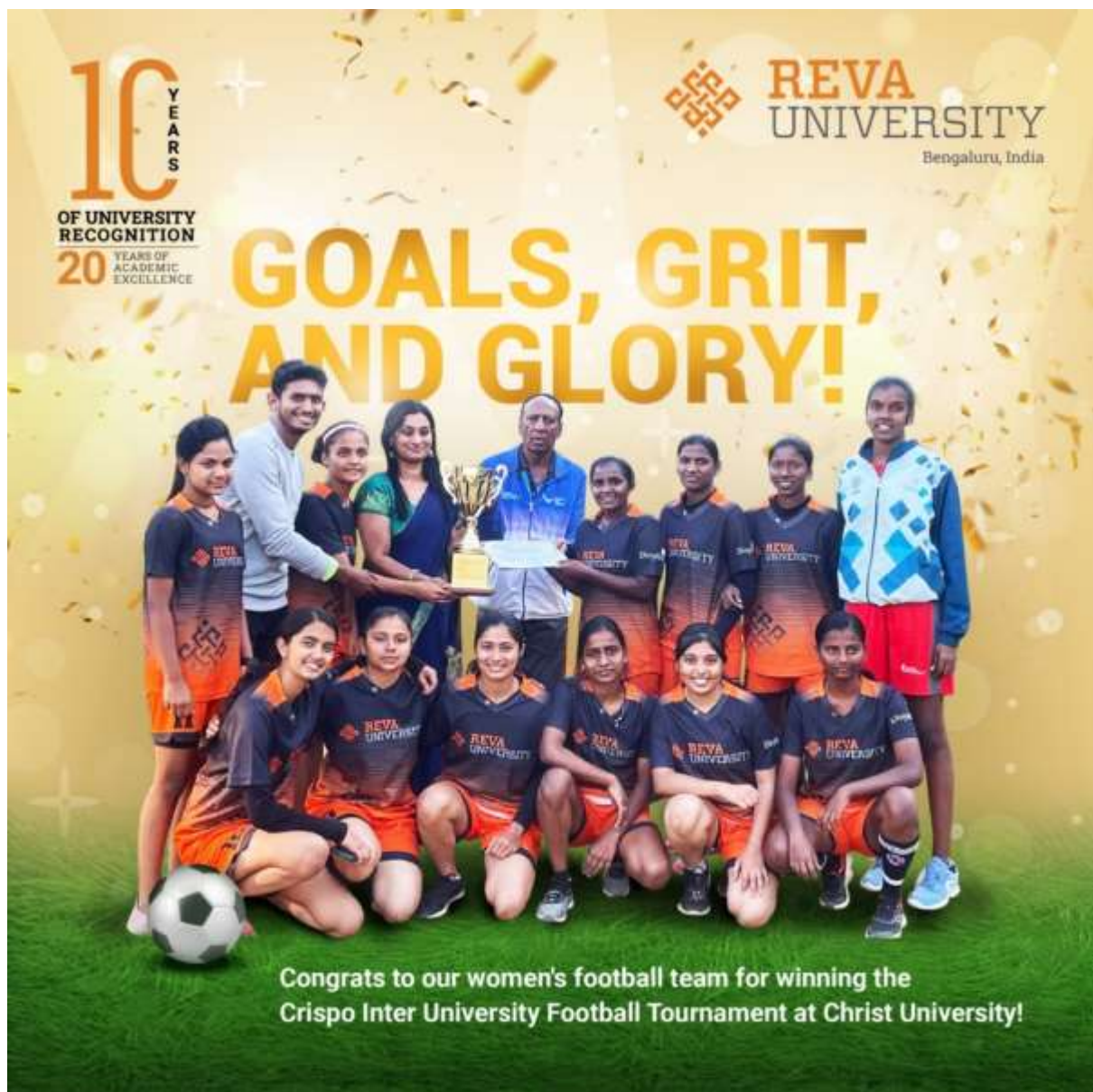
Congratulations to REVA Dark Stars on winning their fifth consecutive University Esports tournament!

This time, they emerged victorious at St. Joseph University's Cybernetics Fest in the game Valorant.

Keep shining, dark stars!



Get ready to experience the thunderous roar of the REVA Cricket heroes as they have their way toward winning the coveted AIU South Zone Tournament 2023. Our University Secure 4th Position in AIU South Zone Inter University Cricket Tournament 2023.



The winning streak continues for REVA University! Our own women's Football team emerged Winners at the Crispo inter University Football Tournament at Christ University on February 24, 2023. Cheers to the team and there are too many more!

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE

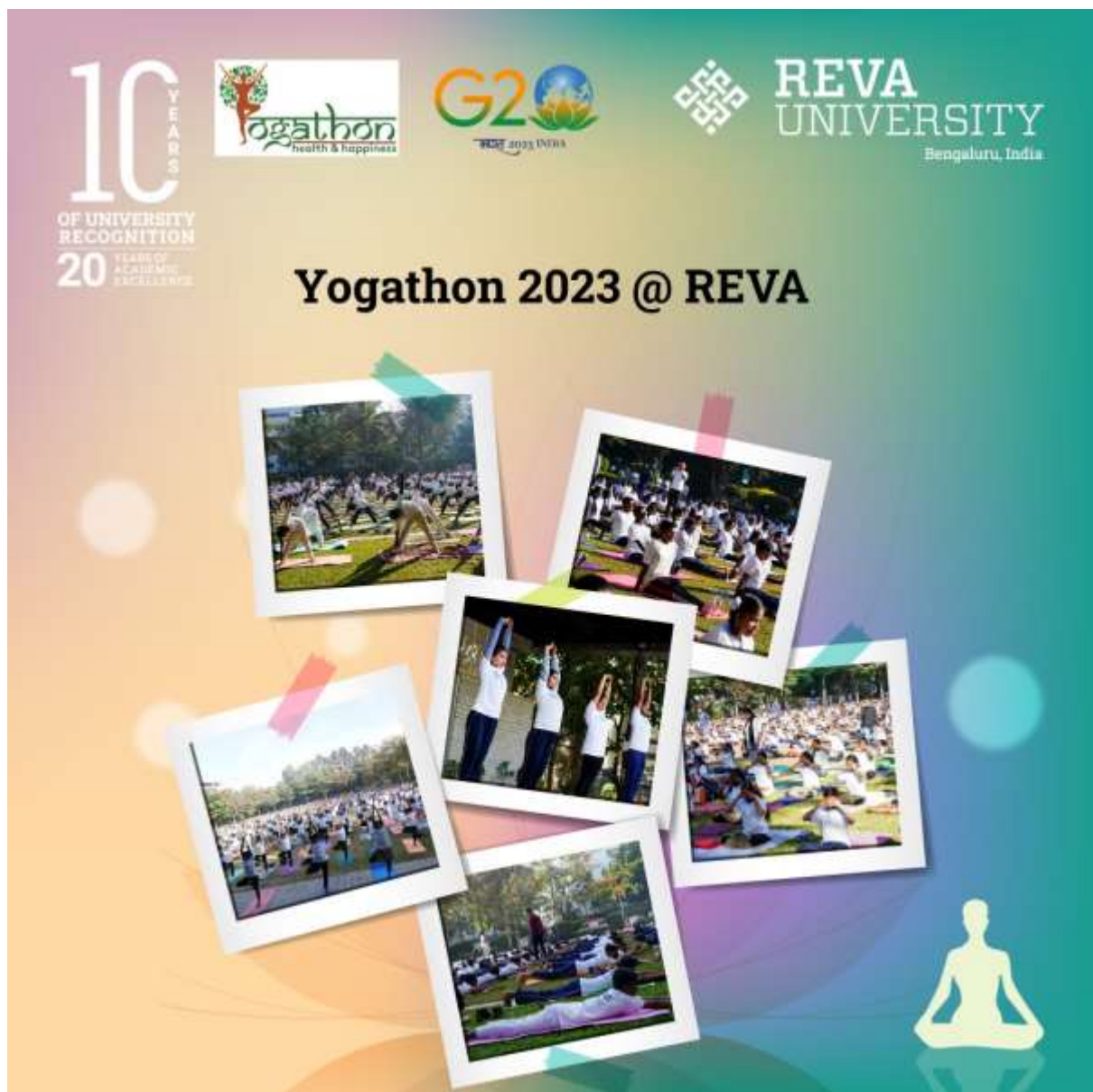


REVA
UNIVERSITY
Bengaluru, India



AIU Men's Cricket Tournament Inauguration 2023

Here are glimpses of the AIU Men's Cricket Tournament inauguration at REVA University. We are delighted to know that the Association of Indian Universities (AIU), New Delhi, has entrusted the responsibility of organizing the AIU South Zone Inter University Cricket (Men) Tournament for the Year 2022-2023.



The Yogathon 2023 @ REVA University saw a grand 7,000 participants who took an active part in the Government of Karnataka initiative. The Yogathon 2023 aims to break the Guinness World Record for the largest yoga and health movement across the globe. This initiative is a step to engage the youth in activities that are beneficial for physical and mental well-being.

10 YEARS
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20 YEARS OF
ACADEMIC
EXCELLENCE



Elevating the Sports Ecosystem in India



REVA has entered an MoU with 91 Sporting Company to build a solid foundation for sports persons' holistic development through scholarships and courses.

***Courses on Offer: Specialised B.Sc. (Hons) Sports Science Degree,
Corporate Sporting Events, Sports Academies
and Recreational Sport.***

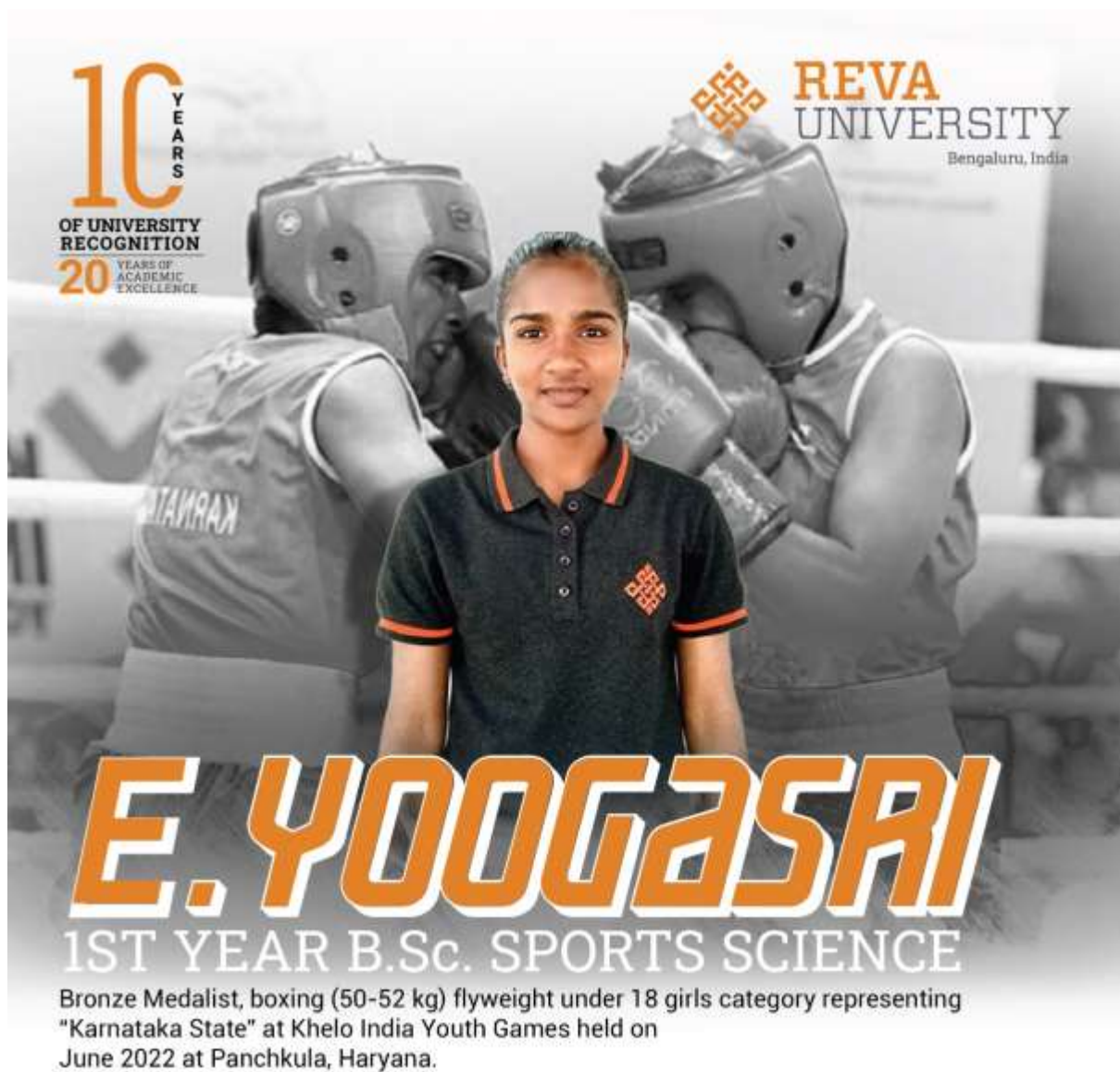
We are excited to announce our partnership with 91 Sporting Company to help create a Holistic sports ecosystem that encourages courses like B.Sc Sports Science, corporate sporting events, Sports academies, and recreational sports. The collaboration also encourages student scholarships and overall educational development in the sphere of sports.



A proud moment for REVA as Yoogasri has been invited to deliver a speech in an event at the Central Hall of Parliament, New Delhi. The event is specially organised by the Ministry of Education, Ministry of Youth Affairs & Sports Government of India.

The event will be held on December 3rd, 2022 on the Birth Anniversary of Dr. Rajendra Prasad.

Kudos! E.Yoogasri from first year B.Sc. Sports Science has bagged the bronze medal for the Under 18 girls' category representing Karnataka at the India Youth Games. She has been invited to deliver a speech at an event organized by the Ministry of Education, Ministry of Youth Affairs, and Sports. We are delighted to support her dream and we wish to see her pursue her passion successfully.



Kudos! E.Yoogasri from first year B.Sc. Sports Science has bagged the bronze medal for the under-18 girl's category representing Karnataka at the India Youth Games. She has been invited to deliver a speech at an event organized by the Ministry of Education, Ministry of Youth Affairs, and Sports. We are delighted to support her dream and we wish to see her pursue her passion successfully.

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

HEARTY CONGRATULATIONS!

The REVA University Cricket team bags the winner's trophy in the Inter University Cricket Tournament "INFINI National Sports Fest 2022" held at PES University, Bengaluru.



Congratulations to the REVA University cricket team for bringing back the prestigious laurel. The team won the Inter-University Cricket Tournament at the INFINI National Sports Fest held at PES University. We commend your dedication and passion for the sport, all the best!

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India

CONGRATULATIONS TEAM!

We are proud of the REVA University Kabaddi Team that won the Inter University Kabaddi Tournament "INFINI National Sports Fest 2022" held at PES University, Bengaluru..



REVA University Kabaddi team has made us proud by bagging the Inter-University Kabaddi Tournament at INFINI National Sports Fest. The tournament was held at PES University and the team has worked extremely hard for this achievement. We wish them good luck in all the upcoming tournaments.



Congratulations to Mohit B.A, an M. Com student for being selected for the Karnataka under-25 cricket team. REVA wishes him good luck as he travels to Mohali from the 20th of November to the 01st of December to represent the state. You make us proud, onwards, and upwards!



We have a champion! Congratulations to Udyath Rajan for bagging the Silver Medal in the All India Inter-University Roller Skating Championship. REVA University is proud of you.



We are proud to announce that Rudraksha Sahu has won silver at the 17th Singapore National Swimming Championship 2022 in the category of 4 x 200 freestyle relay!



Rudraksh will be participating in Khelo India - University games. Let us all come together to support one of REVA's finest athletes. We wish you the very best!



Congratulations to the REVA Hockey Team, they have been crowned winners of "Aagaz - beyond legacies" An inter-university hockey tournament organized by Manipal University. The event was held from 9th April to 12th April. We are extremely proud of the team for their stellar performance!

Director of Physical Education & Sports

Registrar

7 – STAFF DETAILS – ACADEMIC AND NON ACADEMIC

The faculty & Staff is an active part of the academic dialogue. Teachers, Instructors and the Non Academic Support Staff with illustrious experience are the architects of the meticulously designed curriculum, programme modules and other support activities of the University. They come with industrial exposure and experience that often translates through their teaching, thus bridging the gap between industry and academia.

Table – 7.1

Academic and Non Academic Staff Members (2022-23)

Sl. No	Particulars	Academic	Non-Academic	Total
1	Total	857	403	1260
2	Percentage	68%	32%	100%

Graph – 7.1

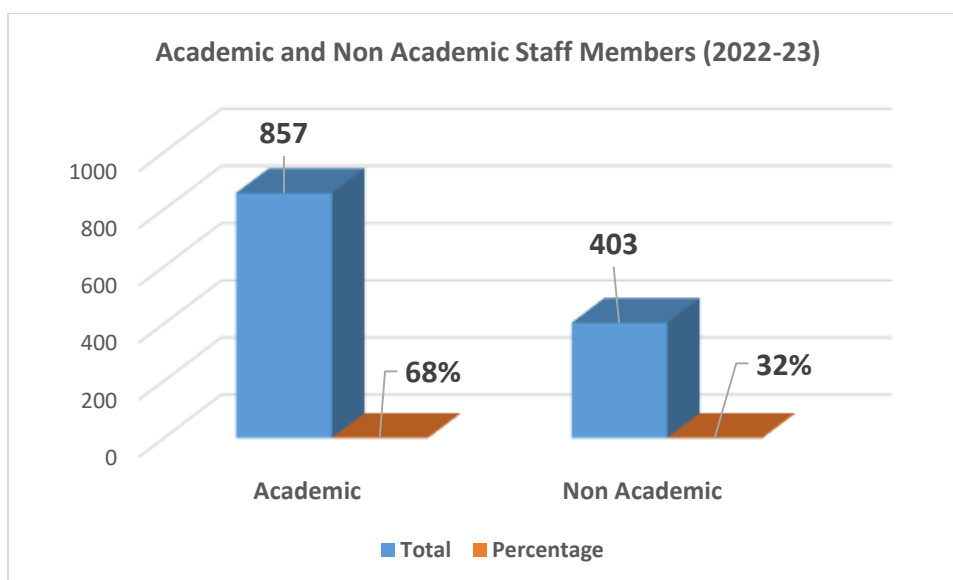


Table – 7.2

Gender wise distribution of Staff Members (2022-23)

Sl No	Particulars	Male	Female	Total
1	Total	718	542	1260
2	Percentage	57%	43%	100%

Graph – 7.2

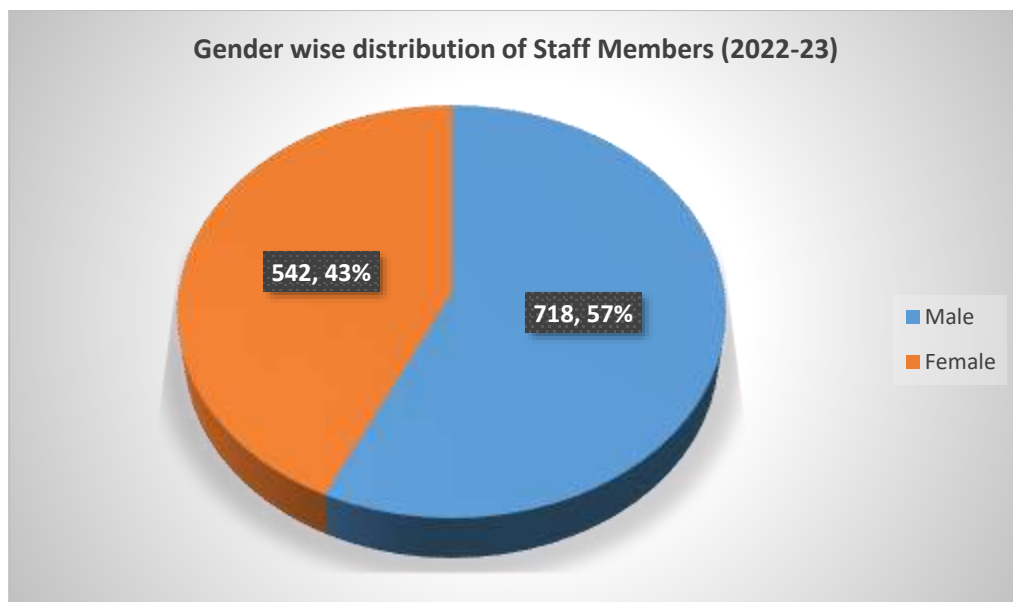


Table – 7.3
Genderwise Distribution of Staff in Teaching and Non Teaching (2022-23)

Sl No	Particular	Teaching	% age	Non-Teaching	% age	Total
1	Male	462	54%	256	64%	718
2	Female	395	46%	147	36%	542
	Total	857	68.02%	403	31.98%	1260

Graph – 7.3

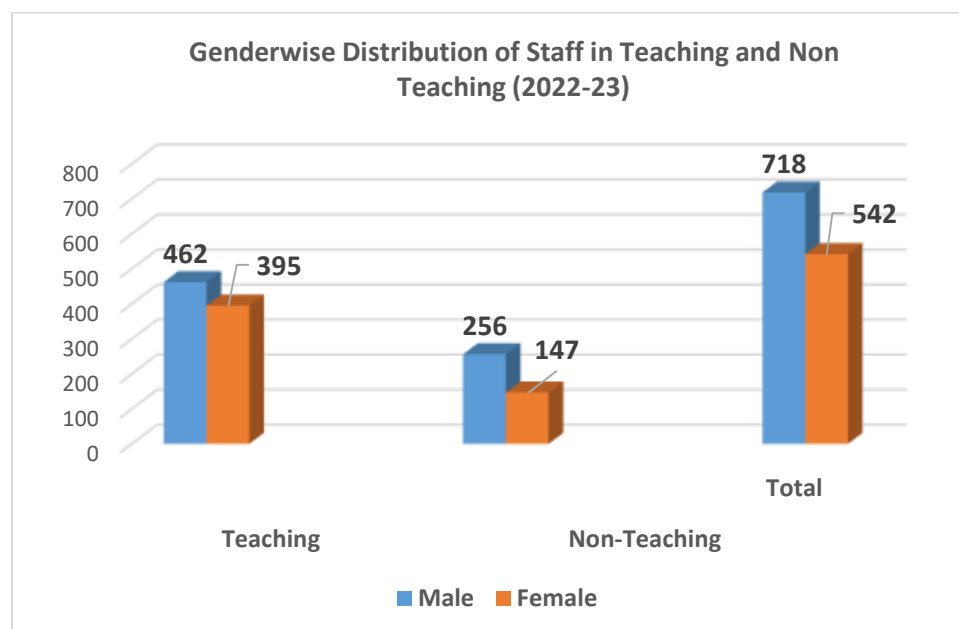


Table – 7.4
Region-wise distribution of Staff Members (2022-23)

Sl No.	Particulars	Karnataka	Non Karnataka	Total	Teaching Percentage	Non Teaching Percentage
1	Teaching	524	333	857	64%	75%
2	Non Teaching	294	109	403	36%	25%
	Total	818	442	1260	100%	100%

Graph – 7.4

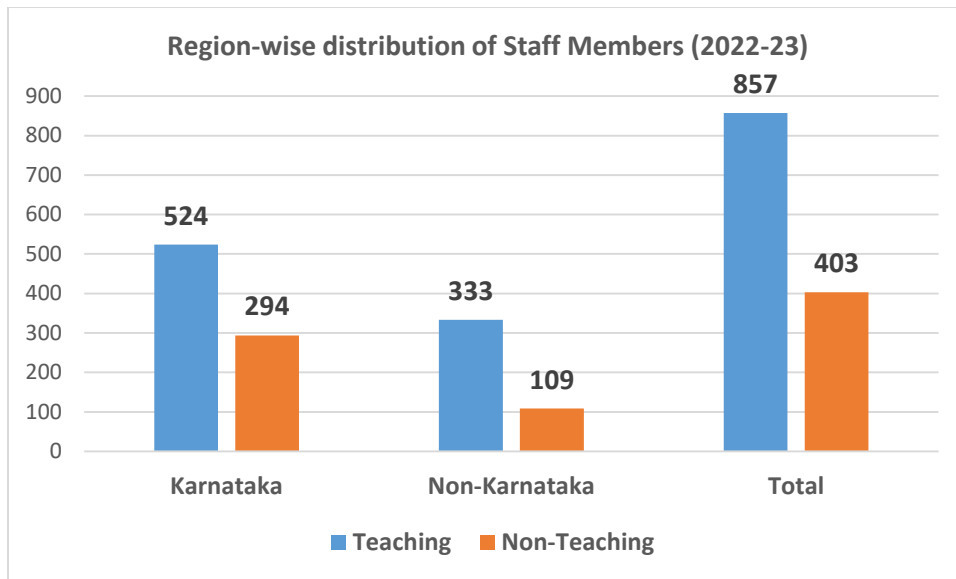


Table – 7.5

Category-wise Teaching and Non-Teaching Staff Members (2022-23)

Sl No	Category	Teaching	Non-Teaching	Total
1	GM	353 (41.20%)	95 (23.57%)	448 (35.56%)
2	OBC	440 (51.34%)	263 (65.26)	703 (55.79%)
3	ST	15 (1.75%)	11 (2.73%)	26 (2.06%)
4	SC	49 (5.71%)	34 (8.44%)	83 (6.59%)
	Total	857	403	1260

Graph – 7.5

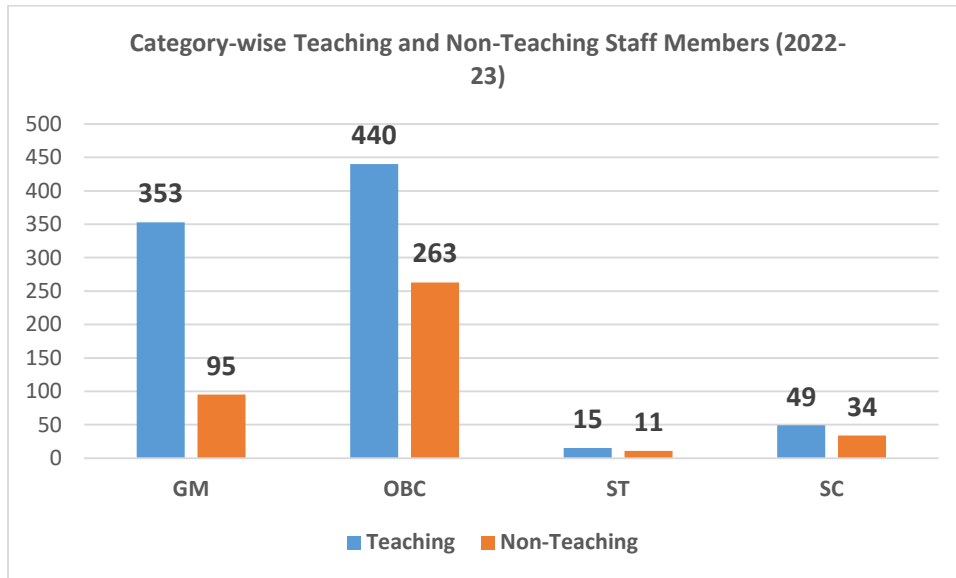


Table – 7.6

Category-wise Gender-wise Teaching & Non-Teaching Staff (2022-23)

Sl No	Category	Teaching		Non-Teaching		Total
		Male	Female	Male	Female	
1	GM	156	197	62	33	448
2	OBC	268	172	163	100	703
3	ST	11	4	9	2	26
4	SC	27	22	22	12	83
	Total	462	395	256	147	1260

Graph -7.6

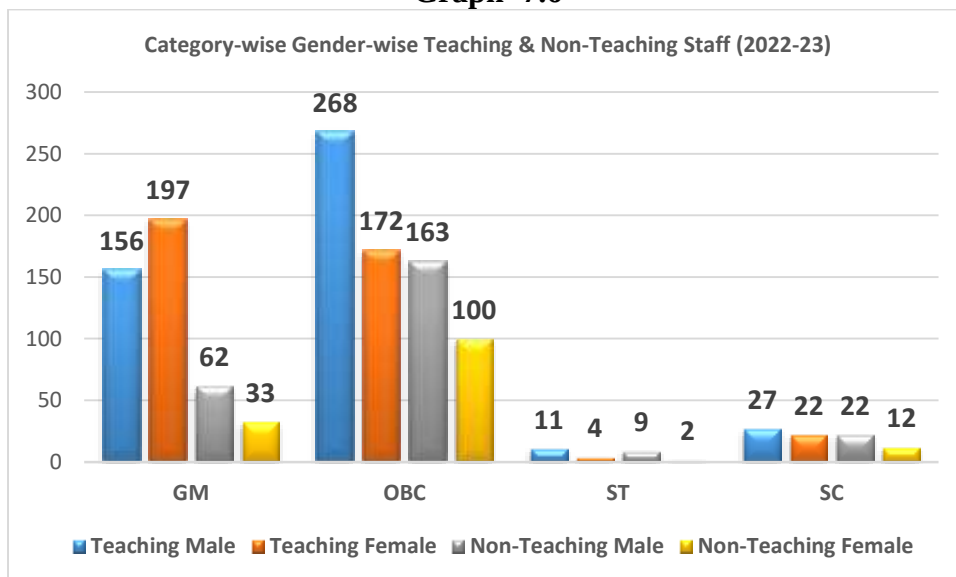


Table – 7.7

Designation-wise Gender wise Faculty Members (2022-23)

Sl No	Gender	Assistant Professor	Associate Professor	Professor	Total
1	Male	283	105	74	462
2	Female	311	59	25	395
	Total	594	164	99	857

Graph – 7.7

Designation-wise Gender wise Faculty Members (2022-23)

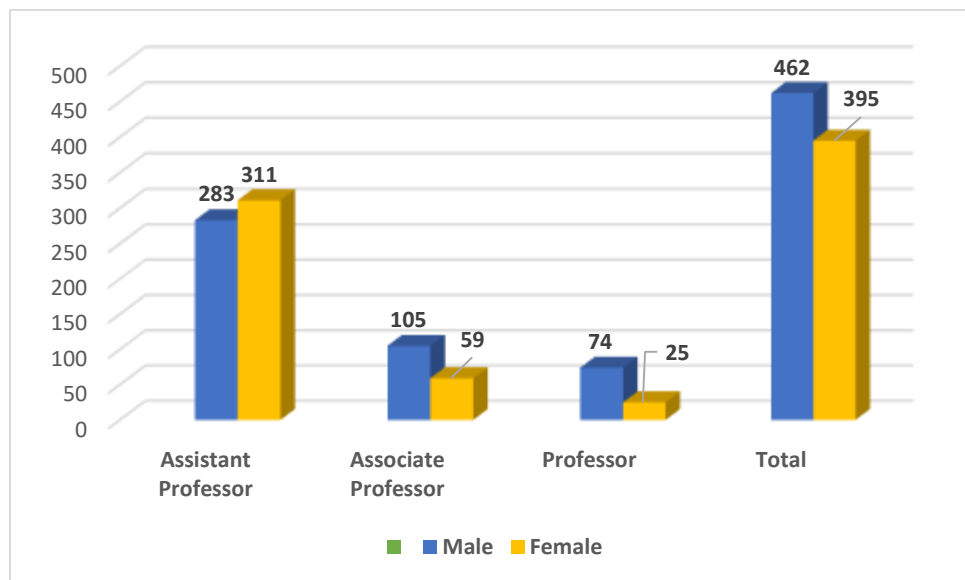


Table – 7.8

School wise Designation Wise Faculty Members

SL No	Department	Assistant Professor			Associate Professor			Professor		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
1	Department of Administration	0	0	0	0	0	0	3	2	5
2	Department of Admissions	0	0	0	0	0	0	1	0	1
3	Department of IQAC	0	0	0	0	0	0	1	0	1
4	Department of Evaluation	0	0	0	0	0	0	1	1	2
5	Department of Library	0	0	0	0	0	0	0	1	1
6	Director Physical Education	0	0	0	0	0	0	1	0	1
7	Research and Development	0	0	0	0	0	0	1	0	1
8	REVA Academy for Corporate	0	0	0	0	1	1	0	1	1
9	REVA Business School	6	9	15	7	8	15	3	2	5
10	School of Allied Health Sciences	5	11	16	4	0	4	1	2	3

11	School of Applied Sciences - BS	3	8	11	0	0	0	0	0	0
12	School of Applied Sciences - BT	9	9	18	6	3	9	0	1	1
13	School of Applied Sciences - CHE	6	6	12	7	1	8	3	0	3
14	School of Applied Sciences - MAT	7	7	14	6	5	11	5	0	5
15	School of Applied Sciences - PHY	10	3	13	5	2	7	2	0	2
16	School of Architecture	7	9	16	1	6	7	1	1	2
17	School of Arts, Humanities and Social Sciences	10	35	45	1	4	5	0	2	2
18	School of Civil Engineering	29	21	50	8	0	8	6	0	6
19	School of Commerce	17	15	32	0	1	1	1	0	1
20	School of Computer Science & Applications	24	25	49	3	6	9	2	0	2
21	School of Computer Science and Engineering	31	48	79	11	10	21	12	1	13
22	School of Computing and Information Technology	22	18	40	9	2	11	8	3	11
23	School of Electrical & Electronics Engineering	12	14	26	7	0	7	2	0	2
24	School of Electronics & Communications Engineering	24	20	44	11	6	17	12	4	16
25	School of Legal Studies	13	15	28	0	2	2	2	1	3
26	School of Management Studies	11	26	37	0	2	2	0	0	0
27	School of Mechanical Engineering	33	2	35	16	0	16	6	0	6
28	School of Multidisciplinary Studies	3	1	4	2	0	2	0	1	1
29	School of Performing Arts and Indic Studies	2	9	11	0	0	0	0	1	1
30	University Industry Interaction Center	0	0	0	0	0	0	0	1	1
	Total	284	311	595	104	59		74	25	99

		(47.73%)	(52.27%)	(69.43%)	(63.81%)	(36.19%)	163 (19.02%)	(74.75%)	(25.25%)	(11.55%)

Table – 7.9
School-wise and Gender-wise Faculty Members

SL NO	Department	Male	Female	Total
1	Department of Administration	3	2	5
2	Department of Admissions	1	0	1
3	Department of IQAC	1	0	1
4	Department of Evaluation	1	1	2
5	Department of Library	0	1	1
6	Director Physical Education	1	0	1
7	Research and Development	1	0	1
8	REVA Academy for Corporate Excellence	0	2	2
9	REVA Business School	16	19	35
10	School of Allied Health Sciences	10	13	23
11	School of Applied Sciences - BS	3	8	11
12	School of Applied Sciences - BT	15	13	28
13	School of Applied Sciences - CHE	16	7	23
14	School of Applied Sciences - MAT	18	12	30
15	School of Applied Sciences - PHY	17	5	22
16	School of Architecture	9	16	25
17	School of Arts, Humanities and Social Sciences	11	41	52
18	School of Civil Engineering	43	21	64
19	School of Commerce	18	16	34
20	School of Computer Science & Applications	29	31	60
21	School of Computer Science and Engineering	54	59	113
22	School of Computing and Information Technology	39	23	62
23	School of Electrical & Electronics Engineering	21	14	35
24	School of Electronics & Communications Engineering	47	30	77
25	School of Legal Studies	15	18	33
26	School of Management Studies	11	28	39
27	School of Mechanical Engineering	55	2	57
28	School of Multidisciplinary Studies	5	2	7
29	School of Performing Arts and Indic Studies	2	10	12
30	University Industry Interaction Center	0	1	1
	Total	462	395	857

Table – 7.10
School wise, Designation wise, Male & Female Faculty Members

SL NO	Department	Assistant Professor			Associate Professor			Professor		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
1	Department of Administration	0	0	0	0	0	0	3	2	5
2	Department of Admissions	0	0	0	0	0	0	1	0	1
3	Department of IQAC	0	0	0	0	0	0	1	0	1
4	Department of Evaluation	0	0	0	0	0	0	1	1	2
5	Department of Library	0	0	0	0	0	0	0	1	1
6	Director Physical Education	0	0	0	0	0	0	1	0	1
7	Research and Development	0	0	0	0	0	0	1	0	1
8	REVA Academy for Corporate Excellence	0	0	0	0	1	1	0	1	1
9	REVA Business School	6	9	15	7	8	15	3	2	5
10	School of Allied Health Sciences	5	11	16	4	0	4	1	2	3
11	School of Applied Sciences - BS	3	8	11	0	0	0	0	0	0
12	School of Applied Sciences - BT	9	9	18	6	3	9	0	1	1
13	School of Applied Sciences - CHE	6	6	12	7	1	8	3	0	3
14	School of Applied Sciences - MAT	7	7	14	6	5	11	5	0	5
15	School of Applied Sciences - PHY	10	3	13	5	2	7	2	0	2
16	School of Architecture	7	9	16	1	6	7	1	1	2
17	School of Arts, Humanities and Social Sciences	10	35	45	1	4	5	0	2	2
18	School of Civil Engineering	29	21	50	8	0	8	6	0	6
19	School of Commerce	17	15	32	0	1	1	1	0	1

20	School of Computer Science & Applications	24	25	49	3	6	9	2	0	2
21	School of Computer Science and Engineering	31	48	79	11	10	21	12	1	13
22	School of Computing and Information Technology	22	18	40	9	2	11	8	3	11
23	School of Electrical & Electronics Engineering	12	14	26	7	0	7	2	0	2
24	School of Electronics & Communications Engineering	24	20	44	11	6	17	12	4	16
25	School of Legal Studies	13	15	28	0	2	2	2	1	3
26	School of Management Studies	11	26	37	0	2	2	0	0	0
27	School of Mechanical Engineering	33	2	35	16	0	16	6	0	6
28	School of Multidisciplinary Studies	3	1	4	2	0	2	0	1	1
29	School of Performing Arts and Indic Studies	2	9	11	0	0	0	0	1	1
30	University Industry Interaction Center	0	0	0	0	0	0	0	1	1
	Total	284	311	595	104	59	163	74	25	99

Table – 7.11
School wise Qualification wise Distribution of Faculty Members

SL NO	Department	PhD	Post Doctoral	M Phil	Master Degree
1	Department of Administration	2	0	0	3
2	Department of Admissions	0	0	0	1
3	Department of IQAC	1	0	0	0
4	Department of Evaluation	1	0	0	1
5	Department of Library	0	0	1	0
6	Director Physical Education	1	0	0	0
7	Research and Development	1	0	0	0

8	REVA Academy for Corporate Excellence	2	0	0	0
9	REVA Business School	27	0	3	5
10	School of Allied Health Sciences	10	1	4	8
11	School of Applied Sciences - BS	1	0	0	10
12	School of Applied Sciences - BT	23	1	0	4
13	School of Applied Sciences - CHE	9	9	0	5
14	School of Applied Sciences - MAT	25	0	2	3
15	School of Applied Sciences - PHY	15	2	0	5
16	School of Architecture	2	0	0	23
17	School of Arts, Humanities and Social Sciences	29	0	4	19
18	School of Civil Engineering	25	0	0	39
19	School of Commerce	5	0	4	25
20	School of Computer Science & Applications	18	0	4	38
21	School of Computer Science and Engineering	29	1	0	83
22	School of Computing and Information Technology	20	0	0	42
23	School of Electrical & Electronics Engineering	9	0	0	26
24	School of Electronics & Communications Engineering	40	0	0	37
25	School of Legal Studies	8	0	3	22
26	School of Management Studies	6	0	4	29
27	School of Mechanical Engineering	23	0	0	34
28	School of Multidisciplinary Studies	3	0	0	4
29	School of Performing Arts and Indic Studies	2	0	2	8
30	University Industry Interaction Center	1	0	0	0
	Total	338	14	31	474

Table – 7.12

Project Guidance – PG & UG (1st April 2022-31st March 2023)

School	No of Teachers	No of Projects Guided	PG / PG Dip/UG
School of Civil Engineering	137	78	UG
	94	86	PG
School of Computing & Information Technology	48	36	UG
	Nil	Nil	PG
School of Computer Science and Engineering	81	133	UG
	24	24	PG FT – 9 PG PT - 15

School of Electronics and Communication Engineering	69	148	UG/PG
School of Electrical and Electronics Engineering	33	UG-64 Batches(each Batch 4 students)	UG
		PG-05 Students-5 faculty members	PG
School of Mechanical Engineering	47	88	UG
	13	17	PG
School of Architecture	09	72	UG
	07	07	PG
School of Arts Humanities and Social Sciences	10	21	PG/UG
School of Commerce	28	UG – 185+91 PG - 16	B.COM, B.COM – HN & M.COM
School of Management Studies	32	487	UG
REVA Business School	29	300	PG (Guidance in progress)
School of Computer Science and Applications	50	UG-165 PG-354	UG PG
School of Legal Studies	10	87	UG Dissertations
School of Performing Arts & Indic Studies	9	24	UG
	9	39	PG
School of Applied Sciences - Biotechnology	5	18	PG
School of Applied Sciences - Physics	15	43	26 PG projects / 17 UG projects
School of Applied Sciences - Chemistry	9	18	PG
School of Applied Sciences - Mathematics	27	12	45/0/40
School of Allied Health Sciences	8	61	PG

Table – 7.13
Seminars, Conferences, and Workshops organized by the Schools
(1st April 2022-31st March 2023)

School	Sl. No	Title of the Seminar/Conference/Workshop	Date	No of days	Inter-University/Intra University or State/National/International Level	No. of participants	
						Internal	External
School Of Civil Engineering							
	1	Webinar on Career Opportunities In Construction, Real Estate,	14.05.2022	01	Inter-University	96	-

		Infrastructure And Project Management Sector					
	2	6 th International Conference- “Smart Materials for Sustainable Construction in Civil Engineering”- 2022 (ICSSCE)	08.07.2022-09.07.2022	02	International Level	70	-
	3	“Opportunities in Civil Engineering	27.01.2023	01	Inter-University	95	-
	4	Basics of Interior Designing for Civil Engineers	06.02.2023	01	Inter-University	65	-
	5	International Guest Lecture on “Opportunities for Civil Engineers in Middle East Countries”	13.03.2023	01	Inter-University	44	-
	6	Technical Seminar” High Performance Waterproofing Systems - Case Studies.	03.03.2023	01	Inter-University	165	10
	7	Technical Seminar” Metro - An Emerging Field of Civil Engineering.	03.03.2023	01	National Level	165	10
School Of Computing & Information Technology							
	1	Student Workshop on Cloud Computing	25 th to 27 th Apr 2022	03	National Level	45	Nil
	2	Workshop on Business Model Canvas(BMC)	29 th Apr 2022	01	National Level	35	Nil
	3	Seminar on Machine Learning for Real Time Applications and Node JS with Mogo DB	4 th & 5 th May 2022	02	National Level	75	Nil
	4	One Day Workshop on Robotic Process Automation	27 th Sep 2022	01	Inter University	21	Nil
	5	Seminar on How to start Consulting and Freelancing Business	21 st Sep 2022	01	Inter University	104	Nil
School of Computer Science and Engineering							
	1	International Conference on IoT Based Control Networks and Intelligent Systems ICICNIS 2022	1-2, July 2022	2	International Level	10	170
	2	IEEE International Conference	5 th to 7 th Jan 2023	3	International	190	-
	3	Career guidance program by the Indian Air Force	Feb-01-2023	1	National	1000	-
School of Electronics and Communication Engineering							
	1	Talk on Artificial Intelligence and Machine Learning with Applications	9th April 2022	01	Intra-University	35	
	2	Talk on Developing Strategies for Climate-resilient rural livelihood	18th April 2022	01	Intra-University	70	
	3	WEB IT UP : Workshop on HTML and CSS by Mr.Manohar, Technical Team Lead, CODER's CLUB	19th April 2022	01	Intra-University	60	
	4	Online workshop on titled “Intellectual Property Rights (IPR) Patents and Design Filing”	21st April 2022	01	Intra-University	252	
	5	Technical talk titled “Rolling to be an entrepreneur	10th May 2022	01	Intra-University	203	
	6	Distinguished guest Lecture on " The Role of IEEE in Enhancing the professional Career & Networking”	16th May 2022	01	Intra-University	350	
	7	Technical Talk on Patent Specification & Drafting	6th June 2022	01	Intra-University	41	
	8	Technical Talk on Complete Patents Specification & Drafting	11th June 2022	01	Intra-University	35	
	9	Technical Talk on Complete Patents Specification & Drafting	25th June 2022	01	Intra-University	50	

	10	IEEE Computational Intelligence Society Student Chapter: Technical Talk on How to get into undergrad Research	4th July 2022	01	Intra-University	90	
	11	Online workshop on Intellectual Property Rights (IPR) & Patents and Design Filing	6th Aug 2022	01	Intra-University	150	
	12	Distinguished talk on Enhancing STEM Students engagement and learning outcomes with innovative pedagogy. TC with IEEE Education Society	16th September 2022	01	Intra-University	52	
	13	Workshop on Game Designing - Unity Software by Coders Club	19th Sep 2022	01	Intra-University	35	
	14	Technical Talk on Cloud Computing and Microsoft Azure	17th Oct 2022	01	Intra-University	75	
	15	A Technical Talk on Leverging the mega trend digitalization for sustainability in industry 4.0	17th Oct 2022	01	Intra-University	65	
	16	Webinar on “Reshaping Electronics: Soft, Flexible and Biodegradable”	21st Oct 2022	01	Intra-University	67	
	17	One-day workshop on Learn Trading in one day: Basic Strategies and Investments	29 th Oct 2022	01	Intra-University	30	
	18	Session on Successful Career Planning , Higher Education & Technical Profile Building by Career Labs	31 st Oct 2022	01	Intra-University	45	
	19	5-Day workshop on IoT and Applications	12- 16 th Nov 2022	01	Intra-University	40	
	20	Technical Talk on Product Innovation	21 st Nov 2022	01	Intra-University	42	
	21	Technical talk delivered in RYAN International school	24 st Nov 2022	01	Inter-University	62	
	22	Session on Importance of well-being.	30th Jan 2023	01	Intra-University	105	
	23	Session on " Patent writing and Filing"	3 rd Feb 2023	01	Intra-University	120	
	24	Workshop on Dezine-It, Dfesign using Figma	13 th Feb 2023	01	Intra-University	55	
	25	Symposium on Role of Amateur Radio in today's technologies and Disaster Management	24 th Feb 2023	01	Intra-University	45	
	26	Technical talk on Data Engineering	13 th March 2023	01	Intra-University	55	
	27	Workshop on HTML and CSS - "Cook it up with Code "	15 th March 2023	01	Intra-University	40	
	28	Technical Talk on Career opportunities in holtek semiconductor	30 th March 2023	01	Intra-University	130	
School of Electrical and Electronics Engineering							
	1	2022 Trends in Electrical, Electronics, Computer Engineering Conference (TEECCON)	26th & 27th May, 2022	02	International Level	30	150
School of Mechanical Engineering							
	1	Seminar on “Robotics in Industry 4.0”	28.04.2022	1	Intra	60	
	2	Seminar on “Gear up for IT Role”	01.09.2022	1	Intra	130	
	3	Workshop on “How to build a Robot”	20.09.2022	1	Intra	103	
	4	Seminar on” Career Opportunities in Aerospace Industries”	15.10.2022	1	Intra	75	
	5	Seminar on “AIC-Academia Industry Collaboration: Pre-Placement Training”	20.10.2022	1	Intra	160	
	6	Seminar on” Mental Health Challenges”	14.12.2022	1	Intra	130	

	7	Seminar on” Orientation - Career Guidance and Academic Regulation “	15.12.2022	1	Intra	130	
	8	4-day Workshop on “Automotive Product Development”	06.02.2023 to 09.02.2023	4	Intra	227	
	9	Seminar on “REVA NEST- Opportunities for Incubator- Startup”	10.02.2023	1	Intra	130	
	10	Seminar on Opportunities through Graduate Aptitude Test in Engineering (GATE)	15.02.2023	1	intra	80	
	11	Workshop on “Application of ML Algorithm for Mechanical Engineering’	28.02.2023	1	Intra		
	12	Two day workshop on “Robot Kinematics & Dynamics Analysis by using Robo Analyzer Software”	02.03.2023 to 03.03.2023	2	Intra		
	13	Seminar on “Importance of Millets and Business Opportunities for Entrepreneurs”	15.03.2023	1	Intra		
	14	Seminar on “Role of Women in Small and Micro Industries”	16.03.2023	1	Intra		
	15	4 th National Conference “New Trends in Mechanical Engineering”	14.05.2022	1	Intra	375	
	16	6 th International Conference on “Sustainable Materials And Recent Trends in Mechanical Engineering	08.07.2022 to 09.07.2022	2	Inter	-	-
School of Architecture							
	1	Expert Lecture by Ar. Sridevi Changali of Masons Ink Studio for Conservation Studies elective	11.05.2022	01	Intra University	19	–
	2	Origami Architecture-let paper do all the talking	26 th -29 th May 2022	4	Intra University	22	–
	3	Packaging Design	26 th -29 th May 2022	4	Intra University	22	–
	4	REVA RACHANA – Guest talk by Ar. Sandeep J of Architecture Paradigm	04.06.2022	01	Intra University	325	–
	5	Organized five days Documentation tour to Tamil Nadu as part of History of Architecture – III and Architecture Design studio.	26th to 30th August 2022	05	Intra University	45	–
	6	Autodesk Revit Architecture software	22nd to 25th September 2022;	05	Intra University	63	–
	7	4 Day Skill Development course for the 7th semester students on Rapid Prototyping using Photogrammetry	22nd to 25th September 2022;	05	Intra University	31	–
	8	Development course in Collaboration with UIIC for the 7th semester students on Graphic design.	22nd to 25th September 2022	05	Intra University	31	–

	9	Organized two days' workshop "Understanding with Bamboo" at IPIRTI – Indian Plywood Industries Research & Training Institute, Bangalore to promote the research and skill development in bamboo structures.	6th & 7th September 2022	02	Intra University	25	–
	10	World Architecture Day- guest talk by Ar. Sharukh Mistry, Renu Mistry, Sandeep U and team	28.10.2022	01	Intra University	130	–
	11	Expert lecture by Schindler Groups on innovations in mechanical transportation	15.11.2022	01	Intra University	65	–
	12	Vernacular Architecture studio of VII semester, organized a heritage walk cum documentation study at Gandhi Bazaar & VV Puram Bangalore.	25th November 2022	01	Intra University	22	–
	13	Expert Talk and handson workshop from Academia - Ar. Meghana Raj on Contours for Sem VI AD	22.02.2023	01	Intra University	30	–
	14	Parametric Modelling with RHINO and Grasshopper	23 rd – 26 th - 02-2023	01	Intra University	63	–
	15	Ar. Vinu Daniel addresses students at REVA	08.02.2023	01	Intra University	169	–
	16	Ethos Transparence Event	17.03.2023	01	Inter University	175	–
	17	Vaastu Purusha Mandala Seminar with Sudha pai and Anup kumar prasad	31.03.2023	01	Intra University	325	–
School of Arts Humanities and Social Sciences							
	1	Workshop (Online) Techniques of writing, Press Releases	14th February 2022	1 Day	Intra	200	
	2	American Literature and its Impact on the Contemporary Evolving Societies	29th March 2022	1 Day	Intra	150	
	3	Workshop on "Political Communication in the era of Social Media"	22nd April - 2022	1 Day	Intra	60	
	4	Research Colloquim	30th April 2022	1 Day	Intra	50	
	5	Seminar on Hypnosis "Introduction to Hypnosis"	6th May 2022	1 Day	Intra	95	
	6	"Future of Documentary and Film-making"	12th May 2022	1 Day	Intra	100	
	7	Workshop on Counselling and Psychotherapy Techniques	13th May - 2022	1 Day	Intra	55	
	8	"Contemporary Issues in Indian Politics"	16th May - 2022	1 Day	Intra	50	
	9	Webinar and discussion: Bitcoins and Blockchains	31st May - 2022	1 Day	Intra	65	
	10	Azadi ka Amrit Mahotsav	16th June - 2022	1 Day	Intra	410	
	11	"Women's crowning glory: Reading hair symbolism within politics of gender and Identity formation"	28th July - 2022	1 Day	Intra	112	
	12	webinar on "The Politics and Poetics of Madness: Gender, Culture, and Literature	27th July - 2022	1 Day	Intra	80	
	13	Workshop on Gatekeepers' Training for Suicide Prevention	9th September - 2022	1 Day	Intra	120	

	14	International Media Conference on Crisis and Conflict in 21st Century: Responding to the Challenges of a Changing World	17th-18th November 2022	2 Days	Intra	140	
	15	“The Importance of Media Freedom in Democracy, Peace and Delivering on the Sustainable Development Goals”.	15th September - 2022	1 Day	Intra	60	
	16	International Media Conference on Crisis and Conflict in 21st Century: Responding to the Challenges of a Changing World	17th-18th November 2022	2 Day	Intra	140	
School of Commerce							
	1	Alumni Guest Lecture “Taxation Of Individuals And Return Filing	21.04.2022	1	Intra	42	
	2	Alumni Guest Workshop “Basics Of Excel	10.06.2022	1	Intra	23	
	3	Emerging Trends In Gst	12.09.2022	1	Intra	50	
	4	Financial Audit And Recovery	26.09.2022	1	Intra		
	5	Impact Of International Business In Enabling Indian Economy	30.09.2022	1	Intra	110	
	6	Innovation In Personal Financial Management- A Lesson To Build Leaders Of Tomorrow	14.10.2022	1	Intra	86	
	7	Research Methodology And Teaching Methods	21st & 27th Nov 2022	2	Intra	23	
	8	Arithmetical Reasoning	27.12.2022	1	Intra	45	
	9	Mergers And Acquisitions- Mode Of Entry Towards International Business	05.01.2023	1	Intra	32	
	10	“Expanding Horizons”: Exploring Higher Studies And Career Opportunities Overseas.	14.02.2023	1	Intra	76	
	11	Investor Awareness- A Road Map & Suggestions For Prospective Investors	24.02.2023	1	Intra	50	
	12	“Empowering Consumers Through Clean Energy Transitions”	10.03.2023	1	Intra	124	
	13	“Attitude is Everything: Positive Outlook can make all the difference in the world”	23.01.2023	1	Intra	32	
	14	“Gender Sensitization and Emotional Competence	18.05.2023	1	Intra	100	
	15	“World Consumer Rights Day”	10.03.2023	1	Intra	103	
	16	“Investor Awareness Road Map & Suggestions for prospector Investor	24.02.2023	1	Intra	50	
School of Management Studies							
	1	Contemporary Developments In Entrepreneurship, Business And Management In Digitized Era- Towards Industry-5.0	27th -28th DEC 2022	2	International	360	60
	2	Student Seminar on “Recent Advancements and Profitable Techniques in Trading and Investing”	25th May 2022	1	Intra University	100	
REVA Business School							
	1	International Conference on Business Sustainability 5.0_ICBSM_2022	10 th December 2022	1	International Level	5	1
	2	National Conference on Sustainable Consumption and Practices	15th March, 2023	2	National Level	20	2
School of Computer Science and Applications							
	1	3rd International Conference On Innovative Computing Technologies and Applications (ICICTA-2022)	2nd & 3rd June 2022	02	International Level	350	25
	2	Inverse problems, Imaging applications & Reconstruction techniques	14th Dec, 2022	01	Inter-University	120	

	3.	Common Cybersecurity Attacks and Defense Strategies – Securing Your Network from Attacks	15th December 2022	01	Inter-University	230	-
	4.	Exemplifying Research Journey through Biometric	23rd January 2023	01	Inter-University	180	-

School of Legal Studies							
	1	Third National Law Conference 21st and 22nd April 2022	21.04.2022 to 22.04.2022	2	National	90	40
	2	Webinar on "Implementing International Humanitarian Law in special reference to Geneva Convention, 1960". The speaker of this session will be Mr. Sarbhanu Ghoshal, Judicial Magistrate cum Civil Judge, Mungpoo, Darjeeling, WBJS Cadre (PSC Rank-2).	14.05.2022	1	Inter-University	100	
	3	Seminar on Apractical Insight on Approach to the Arbitration Proceedings in India	23.08.2022	1	State Level	100	
	4	a webinar on "The Art of Crafting Effective Contracts"	27.08.2022	1	State level	100	
	5	Webinar on Judicial Trends in Piercing the Corporate Veil	29.08.2022	1	State klevel	100	
	6	On the occasion of National Sports Day on 29th August 2021, the REVA University Bangalore, School of Law, Hemwati Nandan Bahuguna Garhwal University, Uttarakhand, (A Central University), in collaboration with National Anti-Doping Agency (NADA) Ministry of Youth Affairs and Sports organized International Conference	02.09.2022	1	Inter-University	120	160
	7	Centre for Human Rights Law and Policy, School of Legal Studies, REVA University conducted International E-Conference on 'Law and Society' in collaboration with The Staffordshire Law School, The School of Justice, Security and Sustainability, Staffordshire University, UK on 2nd December 2022.	02.12.2022	1	International	200	320
	8	International E-Conference on "Climate Change Implications for Environmental Policy and Sustainability" to be held on 16th – 17th December 2022.	16.12.2022 to 17.12.2022	2	International	400	100
	9	A one-day workshop, in concern to Gender Based Violence and its Eradication at Sonnappanhalli Higher Government Primary School on 25th February 2023, workshop conducted for the Public, Higher School students, Teaching staff, Non-teaching staff, faculty	25.02.2023	1	Intra University	200	
	10	Seminar on Eliminating Gender-Based Violence	07.03.2023	1	Intra University	50	
	11	Webinar on Stripping Back the Complexities: Vulnerability, the Sex Industry, and carceral feminism	08.03.2023	1	Intra University	100	
	12	Session on Let's Talk Consent	15.03.2023	1	Intra University	80	
	13	Training Session on "Careers and Future in Management" on 24th March 2023	24.03.2023	1	Intra University	60	

School of Performing Arts & Indic Studies							
	1	Carnatic Vocal Workshop by Malladi Ravikumar	29-05-2022 to 05-06-2022	8	Intra University	30	15
	2	Hindustani Vocal Workshop by Dhananjay Hegde	30-05-2022 to 05-06-2022	7	Intra University	10	15
	3	Kamsale Workshop	30-05-2022 to 05-06-2022	7	Intra University	20	20
	4	Sattriya dance workshop by Meenakshi Medhi	06-05-2022 to 10-05-2022	5	Intra University	15	15
	5	Sholapeeth workshop by Arup Malakar	29-05-2022 to 05-06-2022	8	Intra University	15	15
	6	NADABRAMHA - Women Empowerment Program through Sound Energy - workshop conducted by Harish AS	14-10-2022 to 18-10-2022	5	Intra University	15	15
School of Applied Sciences -Biotechnology							
	1	National DNA Day – Talk on Genomic applications in Current and future generation by Dr. Surendra K Chikara	25/4/2022	1	Inter university	60	10
	2	National DNA Day – Talk on DNA and more by Dr. Deepti Saini	25/4/2022	1	Inter university	60	10
	3	Alumni talk on Career prospects in Biotechnology by Ms. Shraddha Bijalwan	9/4/2022	1	Intra university	60	-
	4	Workshop on IPR -Patent filing and forms: Claim construction	30/4/2022	1	Intra university	18	-
	5	Talk on What do I intend to do with what I learnt by Dr. B V Ravikumar, Chairman & MD, Xcyton Diagnostics Ltd., Bengaluru	26/5/2022	1	Intra University	75	-
	6	Session on Food based Entrepreneurship Development by Dr. Usha Ravindra, Professor, Department of Food Science and Nutrition, UAS, GKVK, Bengaluru	31/5/2022	1	Intra University	76	-
	7	Session on Emerging Zoonotic pathogens of Animal origin by Dr. G B Manjunatha Reddy, Senior Scientist, ICAR NIVEDI, Bengaluru	8/6/2022	1	Intra University	117	-
	8	Talk on Poly Unsaturated Fatty acids [PUFA] balance and genetic implications for the treatment of inflammatory conditions such as COPD and Covid 19 by Dr. Kothapalli Sesha Durga Kumar, Associate Professor of Paediatrics, Dell Medical School, The University of Texas, USA	15/6/2022	1	Intra University	160	-
	9	Workshop on instrument handling – Centre for Excellence, SoAS REVA University-	5 th to 9 th July 2022	5	Intra University	23	-
	10	Workshop -on Introduction to Toxicology – insights and understanding in association with Himedia laboratories Pvt. Ltd., Bengaluru	30/5/2022 to 3/6/2022	5	Inter University	18	11

	11	Workshop on molecular Genetics techniques for M. Sc Zoology students, Nrupathunga University	9 th and 10 th June 2022	2	Intra University	30	-
	12	Importance of Genetic testing (DNA testing) in diagnosis and medical research by Dr. Prabhakara S, Professor and Head, department of Genetics and Central Research lab, Raja Rajeshwari Medical College and Hospital, Bengaluru	20/9/2022	1	Intra University	60	2
	13	Importance of microbes in soil health and agriculture by Mr. K N Radhakrishna	19/9/2022	1	Intra University	90	-
	14	Talk on Career opportunities in Biotechnology by Mr. Avinash, Clinical Research Associate, IQVIA, Bengaluru	24/9/2022	1	Intra University	90	-
	15	Talk on Entrepreneurship-Building character, qualities and competencies by Dr. Gopi, Vygrik Behavioural Scervies Pvt Ltd., Bengaluru	12/10/2022	1	Intra University	140	-
	16	Talk on All about Lymphomas by Dr. Prasad Narayanan and team, Cytecure Cancer Hospital, Bengaluru.	13/10/2022	1	Intra University	80	-
	17	2 nd international conference on Global trends in Applied Science, Medical and Health Sciences -2022 in collaboration with Faculty of Medicine and Health Sciences, University Malaysia Sabah	28-29/10/2022	2	International	100	150
	18	Talk on Kinesin Spindle Protein: An anti-cancer Target by Dr. Rajasekhar Karpoornath, Associate Professor, Department of Pharmaceutical Chemistry, School of Health Sciences, University of Kwazulu-Natal, Durban, South Africa	11/10/2022	1	Intra University	78	-
	19	Talk on Career orientation by Mr. Tammireddi Jyoteesh, Research associate, ITC Limited	15/10/2022	1	Intra University	90	-
	20	Photoupconversion using Nanomaterials: How to get more from less, by Dr. Balasubramanian N, Senior Scientist, Xcyton Diagnostics Pvt. Ltd., Bengaluru	4/11/2022	1	Intra University	110	-
	21	National Conference on Recent Innovation in Biotechnology, Biochemistry and Microbiology in association with Indian National Science Academy (INSA)	17 th & 18 th November 2022	2	National	150	50
	22	Talk on Tracking behaviour to biomolecule – a concept in biopesticide making, Manjula Kumari Doddamane, PhD, FRES, Former Secretary, Ethological Society of India, Former Professor and Chairman, Dept. of Microbiology and Biotechnology	22/11/2022	1	Intra University	180	-
	23	Talk on Primary prevention of atherosclerosis by pre-treatment of LDL– R-/- mice with sesame oil and its aqueous components by Dr. Chandrakala Aluganti Narasimhulu, Assistant Professor, Burnett School of Medicine, Department of -Medicine, University of Central Florida, FL, USA.	13/12/2022	1	Intra University	30	-

	24	Talk on Biogenesis and functions of small silencing RNAs in plants by Dr. P. V. Shivaprasad, Associate Professor, Associate Dean of faculty, National Centre for Biological Sciences, Tata Institute of Fundamental Research, GKVK campus	16/12/2022	1	Intra University	120	-
	25	Talk on Encephalitis and its impact on young ones and children's suffering from this deadly disorder by Dr. B.V Ravi Kumar, Chairman and Managing Director, XCyton Diagnostics Private Limited.	22/2/2023	1	Intra University	110	-
	26	Workshop for students of M. Sc Applied genetics, Centre for Applied Genetics, Bangalore University	3/3/2023	1	Inter University		24
	27	Intellectual Property Rights and its commercialization by Mr. Sridhar, Senior Associate K&S Partners	9/3/2023	1	Intra University	120	-
	28	Gender sensitization – the Gen Z Challenge by Dr. Suma A R, Paediatrician, Kushal's Clinic, Bengaluru	10/3/2023	1	Intra University	120	-
	29	Talk on Principles of Immunology in Human health by Prof S Shishupala, Director, R&D Professor, Department of Studies in Microbiology, Davangere University.	15/3/2023	1	Intra University	100	-
	30	Talk on Career Prospects in Genomic Data Science by Mr. Chetan Nayaka, Genomics Product Unit – NGS, Genotypic technology Pvt. Ltd.	11/3/2023	1	Intra University	100	-
	31	Talk on 'Research highlights on nutritional and health-promoting potential of Millets by Prof. Dr. P. Nazni, Head-in-charge, Department of Nutrition and Dietetics, Periyar University	10/3/2023	1	Intra University	95	-

School of Applied Sciences -Physics							
	1	Seminar on National Education Policy	9/4/22	1	Intra university level	30	-
	2	Webinar on "X-ray spectroscopy"	20/04/2022	1	Intra university level	25	-
	3	Webinar on "Introduction to sensors: How physicists can contribute"	19/05/2022	1	Intra university level	40	-
	4	Nanomaterials synthesis, characterization and its applications	15/06/2022	1	Inter university level	-	38
	5	Workshop on Advance materials & Technologies	1/7/2022	1	Intra university level	80	-
	6	Webinar talk by "Defect engineering in two-dimensional materials: from fundamentals to applications"	12/09/2022	1	Intra university level	80	-
	7	Workshop on "Synthesis and characterization of nano materials for photovoltaic application"	8/12/2022 to 9/12/2022	2	Inter university level	30	10
	8	NCAMS-2022 "National conference on Advances in Material Science"	16/12/2022 to 17/12/2022	2	Intra University	30	20
	9	2nd International Conference on "Global Trends in Applied Sciences, Medical, and Health Sciences (ICGTASMH-2022)"	28/10/2022 & 29/10/2022		Inter University	300	125
School of Applied Sciences -Chemistry							
	1	Webinar on "One and Two dimensional NMR Spectroscopy" 1	10 th july 2021	1	Intra university	70	-
	2	Webinar "Advanced electrode materials for Li and Li – ion batteries "	28 th August	1	Intra university	63	-
	3	Webinar on "Making Right choice using the wisdom of heart"	September 15 th 2022	1	Intra university	66	-
	4	Webinar on "Introduction to Cheminformatics Tools-SAS,SAAS, SSBI"	25 th january	1	Intra university	66	-
	5	Webinar on "Orientation programme relating to NTA-UGC/NET/SLET examinations"	23 rd August	1	Intra university	60	-
	6	Webinar On Commutator for CSIR NET Exams	25 th December 2022	1	Intra university	70	-
	7	International conference on "Frontiers in chemistry" CFC-2021	21 st - 23 rd October 2021.	3days	Intra university	55	-
	8	Webinar 'Application of N-Heterocyclic Carbene Complexes of Cobalt in Catalytic Borylation Reaction'	8 th June 2021	1	Intra university	60	-
	9	SDP for Chemistry –biology research and materials characterization techniques	26 th – 30 th september 2022	5 days	Intra university	50	-
	10	Webinar "Career Guidance and Govt. job opportunities for UG and PG students" on 28th May 2021	28 th may 2021	1	Intra	55	-

School of Applied Sciences -Mathematics							
	1	Seminar on “Publication Ethics for International Journals”	09.04.2022	1	Intra University	235	-
	2	Seminar on “Construction of Reliability Test Plans”	22.04.2022	1	Intra University	235	-
	3	Seminar on “Digital Technology & Industry Expectation”	11.06.2022	1	Intra University	95	-
	4	“Leibniz’s Day Celebration” by - club	01.07.2022	1	Intra University	98	-
	5	Workshop on “Hands on Training in MATLAB: Engineering Mathematics”	06.09.2022 to 10.09.2022	5	Intra University	40	-
School of Allied Health Sciences							
	1	Workshop on Histopathology and Biochemistry	23/03/23 & 24/03/23	2	Intra University	50	-
	2	Workshop on Healing and Meditation Technics	29.03.2023	1	Intra University	200	-
	3	Workshop on Understanding Biomechanics & Body Movement & overview of applied kinesiology	24.03.2023	1	Inter University	40	30

Table – 7.14
Faculty Development Programs Conducted by Schools
(1st April 2022-31st March 2023)

School	Sl. No	Title of the FDP organized	No of Days	Date	Inter University/Intra University or State/National/International Level	No. of participants	
						Internal	External
School of Civil Engineering							
	1	Five-Day Online Faculty Development Programme on “Testing and Characterization Techniques in Civil Engineering”	05	30/05/2022 to 03/06/2022	Inter University	32	1
	2	FDP on “Research Awareness and Research Ethics”	05	18/07/2022 to 22/07/2022	Inter University	45	2
	3	FDP on “Indian Tradition and Culture”	05	10/08/2022 to 14/08/2022	Inter University	40	3
	4	6 days Technical Talk Series on “Advancements in Civil Engineering Practices”	06	12/09/2022 to 17/09/2022	Inter University	50	4
	5	FDP on "Making Villages Smart" In Association With NITTIR	05	13/02/2023 to 17/02/2023	Inter University	20	5

School of Computing & Information Technology							
	1	FDP on Recent Trends in Intelligent Internet of Things	04	04-07-2022 to 08-07-2022	Inter University	43	Nil
	2	FDP on “New Pedagogy for Teaching Programming Languages	05	9 th to 13 th Jan 2023	Inter University	30	Nil
School of Computer Science and Engineering							
	1	National Level Five Day FDP On Block chain Technology and Advanced Cloud Developer Essentials	5	25 th to 29 th July 2022	National	50	10
School of Electronics and Communication Engineering							
	1	Faculty Development program on Robotics and Artificial Intelligence	06	18th April 2022 to 23rd April 2022	Inter University	30	
	2	FDP on “AI/ML FOR COMPUTER VISION AND MEDICAL IMAGE ANALYSIS APPLICATIONS”	10	18th April 2022 to 27th April 2022	Inter University	58	
	3	FDP on “Artificial Intelligence (AI) for Communication and Signal Processing Applications”. and it is sponsored by Science and Engineering Research Board (SERB-DST).	05	20th June 2022 to 24th June 2022	Inter University	50	
	4	KSTA sponsored 5 day FDP on “Significance of IP & Patent Specification, Drafting, Filing & Prosecution of Inventions	05	1 - 5 Aug 2022	Inter University	45	
School of Electrical and Electronics Engineering							
	1	“Power Electronics Converter for Industrial Application	5 Days	18th April 2022 to 21st April 2022	Inter University	33 faculty member & 200 students	NIL
School of Mechanical Engineering							
	1	“Future of Making Things Using Fusion 360”	5	20/06/2022 to 24/06/2022	Intra University	40	Nil
	2	“Python Programming for Mechanical Engineers”	5	25/07/2022 to 29/07/2022	Intra University	41	Nil
	3	“ Model-based design for Electric Vehicle using Simulink”	5	10/08/2022 to 16/08/2022	Intra University	40	nil
School of Architecture							
	1	Mentoring the Mentors	05	13.08.2022 to	Intra University	24	–

				19.08.2022			
	2	Climate Smart Buildings By LEAD Consultancy & Engineering Services (India) Pvt. Ltd.	02	16.05.2022 to 17.05.2022	Intra University	43	–
	3	Autodesk Revit Architecture software	05	22.09.2022 to 25.09.2022	Intra University	06	–
School of Arts Humanities and Social Sciences							
	1	Seven Days Virtual Faculty Development Program: Advanced Research Methodology in Humanities & Social Sciences	7 Days	1st - 7th August 2022	Intra	200	-
School of Commerce							
	1	RESEARCH METHODOLOGY AND TEACHING METHODS	7 days	21 TO 27 Nov 2022	Intra University		-
School of Management Studies							
	1	Virtual FDP "Academic Writing & Publishing in Scholarly Journals"	1	5th June 2022	Intra University	70	NA
	2	Techniques For Research And Publishing In Management & Social Sciences	8	22nd Aug-30th Aug 2022	NATIONAL	44	33
	3	Enhancing Research And Mentoring Skills In Academicians	7	13th Feb-21st Feb 2023	NATIONAL	33	11
REVA Business School							
	1	Advanced Research Methodology and Research Ethics	7	10th to 16th October 2022	National	50	15
School of Computer Science and Applications							
	1	FDP on “NBA Accreditation Process of MCA Programme – Paving the Way to Academic Excellence”	5	27/4/2022 to 4/5/2022	Intra University	45	-
	2	FDP on Intellectual Property Rights	1	17/06/2022	Intra University	48	-
	3	FDP on Research Methodology	7	14/11/2022 to 23/11/2022	Intra University	65	-
	4	FDP on Artificial Intelligence and Machine Learning	5	30/01/2023 to 3 /02/ 2023	Intra University	71	-
School of Performing Arts & Indic Studies							
	1	FDP & Indology lecture series by Dr.Nilam Nandini Sarmah	5	24-07-22, 31-	Inter University Level	7	10

				07-22, 07-07- 22, 14- 08-22 and 20-08- 22			
	2	FDP on Roots of Indian Civilization by Dr. Anuradha V	5	29-01-2022, 30-01-2022, 04-02-2022, 05-02-2022, 11-02-2022	Inter University Level	7	12
	3	Carnatic vocal Workshop by Malladi Ravikumar	8	29-05-2022 to 05-06-2022	Intra University Level	2	5
	4	Hindustani vocal Workshop by Dhananjay Hegde	7	30-05-2022 to 05-06-2022	Intra University Level	2	5
	5	short term certificate program Abhivyakti - The enhancer of non-verbal communication in teachers	5	26-09-2022 to 30-09-2022	State Level	6	20
School of Applied Sciences -Biotechnology							
	1	FDP on Emerging Innovative Paradigms in Health care and lifesciences	17/8/2022 to 23/8/2022	5	Intra University	23	-
School of Applied Sciences -Physics							
	1	“Recent Advances In Materials And Devices”	5	26/09/2022 to 30/09/2022	Inter University	-	43

School of Applied Sciences -Chemistry							
	1	Green and sustainable technologies advanced analytical techniques - 2021	5	21/6/2022 to 25/6/2022	National	272	-
School of Applied Sciences -Mathematics							
	1	Faculty Development Program on “Recent Advances in Computational Mathematics and Applied Sciences”	5	14.11.2022 to 18.11.2022	Intra University	40	0
School of Allied Health Sciences							
	1	Omics Logics Data Science-Python Programme	30		Intra University	61	-

Table – 7.15

**Student Development Programs/ Students’ Hackathons/Festivals organized by Schools
(1st April 2022-31st March 2023)**

School	Sl. No	Title of the Event	No of Days	Date	Inter University/Int ra University or State/National/International Level	No. of participants	
						Internal	External
School Of Civil Engineering							
	1	Five Day SDP on “MS office Training” In Association with UIIC	06	21/03/2022 to 25/03/2022	Inter University	170	–
	2	Five Day SDP on “ Building Information Modelling” in Association With Swiftrez	06	21/03/2022 to 25/03/2022	Inter University	44	–
	3	Five Day SDP on “ Project Management Software” In Association with UIIC	06	19/04/2022 to 30/04/2022	Inter University	389	–
	4	Five Day SDP “REVIT Software” In Association with UIIC	06	18/10/2022 to 22/10/2022	Inter University	94	–
	5	Six -Day Student Development Programme on “Building Planning In AUTO CAD”	06	21/10/2022 to 26/10/2022	Inter University	56	–
	6	Five Day SDP “Building Information Modelling” In Association with UIIC	06	14/11/2022 to 19/11/2022	Inter University	164	--
	7	Five Day SDP “GIS” In Association with UIIC	06	14/11/2022 to 19/11/2022	Inter University	148	--
	8	Six Days SDP on “ Data Analysis Using R and MatLab”	06	27/02/2023 to 04/03/2023	Inter University	48	--
	9	Six Days SDP on “ Data Analysis and Visualization Using MS Excel and PowerPoint ”	06	06/02/2023 to 11/02/2023	Inter University	104	--

	10	SDP on “Autodesk 3ds Max for Civil Engineers”	06	06/03/2023 to 11/03/2023	Inter University	151	--
School Of Computing & Information Technology							
	1	SDP on Machine Learning for Real Time Applications and Node JS with Mogo DB	04	16 th to 19 th May 2022	Inter University Level	310	Nil
	2	Hackathon Awareness Program	01	19 th Aug 2022	Inter University Level	133	Nil
	3	Machine Learning for Cloud Computing" and “Cyber security	04	12 th to 15 th Sep 2022	Inter University Level	326	Nil
	4	SDP on Android App Development, IoT Application Development and Web Application Development	04	30 th Jan to 2 nd Feb 2023	Inter University Level	561	Nil
School of Computer Science and Engineering							
	1	Basics of Power BI	4	8 th -11 th Feb 2023	Inter University	189	-
	2	Basics of Python	4	8 th -11 th Feb 2023	Inter University	184	-
	3	Basics of Java	4	8 th -11 th Feb 2023	Inter University	221	-
	4	Android Application Development using kotlin	4	15 th -18 th November 2022	Inter University	57	-
	5	Full Stack Developer (application development & Back-end development using Flutter & Mango DB)	4	15 th -18 th November 2022	Inter University	182	-
	6	AR and VR	4	15 th -18 th November 2022	Inter University	68	-
	7	Web development using Html, CSS, Java Mango DB	4	15 th -18 th November 2022	Inter University	68	-
	8	Android Application Development using java	4	15 th -18 th November 2022	Inter University	96	-
	9	AR and VR	4	15 th -18 th November 2022	Inter University	90	-
	10	CCNA	4	10 th - 14 th April 2023	Inter University	138	-
	11	Data Analytics with Python	4	10 th - 14 th April 2023	Inter University	222	-
	12	ORACLE	4	10 th - 14 th April 2023	Inter University	147	-
	13	Full Stack Developer		21 st -24 th sept 2022	Inter University	218	-
	14	AWS Cloud practitioner		21 st -24 th sept 2022	Inter University	217	-
	15	NLP tools		21 st -24 th sept 2022	Inter University	57	-
	16	Adv Web Technology		18 th - 21 th April 2023	Inter University	216	-
	17	Advanced App Development		18 th - 21 th April 2023	Inter University	106	-
	18	Advanced AI - Deep Learning		18 th - 21 th April 2023	Inter University	64	-
	19	Advanced AI - Machine Learning		18 th - 21 th April 2023	Inter University	81	-
School of Electronics and Communication Engineering							

	1	SDP on “Android Application Development” for 5th Semester	04	19.10.2022 to 22.10.2022	Intra University	199	-
	2	SDP on “Fundamentals of Networking” for 5th Semester	04	19.10.2022 to 22.10.2022	Intra University	41	-
	3	SDP on “Basics of VLSI Verification” for 5th Semester	04	19.10.2022 to 22.10.2022	Intra University	108	-
	4	SDP on “PCB Design and Fabrication” for 3rd Semester	05	25.11.2022 to 29.11.2022	Intra University	119	-
	5	SDP on “Fundamentals of Ethical hacking” for 3rd Semester	05	25.11.2022 to 29.11.2022	Intra University	98	-
	6	SDP on “Fundamentals of LAB View” for 3rd Semester	05	25.11.2022 to 29.11.2022	Intra University	112	--
	7	SDP on “Robotics design for Fabrication” for 3rd Semester	05	25.11.2022 to 29.11.2022	Intra University	46	-
School of Electrical and Electronics Engineering							
	1	Deep Learning Applications in Power Systems”	1	8 th April 2022	Inter University	97 participants	nil
	2	Power Electronics Converter for Industrial Application	4	18th April 2022 to 21st April 2022	Inter University	197	nil
	3	Object oriented Programming”	1	20th October 2022	Inter University	209	nil
	4	IPR training report on “Patent Specific Drafting”	1	6 th June 2022	Inter University	32 faculties	nil
	5	“Parent Teachers Meeting”	1	10 th December 2022		A total of 30 students-parents were participated in the program	nil

School of Mechanical Engineering							
	1	Predictive Modelling using Machine Learning Algorithms for Industrial Applications	4	18.04.2022 to 21.04.2022	Intra University	67	Nil
	2	Circuit Prototyping for Product Design	4	29-04-2022 to 01.05.2022 & 08.05.2022	Intra University	41	Nil
	3	Industrial Automation using SCADA	4	29-04-2022 to 01.05.2022 & 08.05.2022	Intra University	61	Nil
	4	CNC Machine Design for Plotter Applications	4	29-04-2022 to 01.05.2022 & 08.05.2022	Intra University	95	Nil
	5	Advance Python & Machine Learning Foundations	4	24-06-2022 to 27-06-2022	Intra University	90	Nil
	6	Industrial components & automation using control systems	4	24-06-2022 to 27-06-2022	Intra University	39	Nil
	7	Industry 4.0: Industrial Automation Problems and Solution Projects	4	23.09.2022, 24.09.2022, 26.09.2022 and 27.09.2022	Intra University	67	Nil
	8	Python Coding with Application Projects & Solutions	4	23.09.2022, 24.09.2022, 26.09.2022 and 27.09.2022	Intra University	146	Nil
	9	Smart Automation System Design using SCADA	4	23.09.2022, 24.09.2022, 26.09.2022 and 27.09.2022	Intra University	56	Nil
	10	Industrial Automation System Design using PLC	4	25.11.2022 to 29.11.2022	Intra University	79	Nil
	11	Concept to Product Development Using Arduino	4	25.11.2022 to 29.11.2022	Intra University	35	Nil
	12	Python Coding with Application Projects & Solutions	4	27.01.2023 to 30.01.2023	Intra University	73	Nil
	13	Python Coding with Application Projects & Solutions	4	27.01.2023 to 30.01.2023	Intra University	57	Nil

School of Arts Humanities and Social Sciences							
	1	Digital Media	5	23 August 2022 to 28 th Aug 2022	Intra	50	
	2	Photography Workshop	5	14 th Nov 2022 to 20 th Nov 2022	Intra	50	
	3	Exploring Excel	5	27 th March to 3 rd April	Intra	50	
	4	5 days Skill Development Programme on “Copy Writing and Content Development”	5	25.9.22	Intra	50	
School of Management Studies							
	1	Onam	1	8th Sep 2022	Intra University	100	
	2	Navratri Utsava	9	26th Sep 2022-Oct 4th 2022	Intra University	32	
	3	Christmas Day	1	Dec 24th 2022	Intra University	32	
	4	Diwali Fiesta	1	19th – 21 Oct 2022	Intra University	60	
	5	Ramanavami	1	30th March 2023	Intra University	32	
REVA Business School							
	1	Bharatiya Bhasha Utsav	5	19 th to 23 rd December 2022	Intra University	30	-
School of Commerce							
	1	Talents Day	1	26.08.2022	Intra		
	2	Swatantra Rangothsav	1	16 to 19 Aug 2022	Intra	200	
	3	Art Contest- Bottle and Fabric Panting	1	27.09.2022	Intra	8 teams (Each Team consist ing of 2 or 3 memb ers)	
	4	Art Competition- Unleash The Picasso in You	1	27.04.2022	Intra	22	
	5	Rainbow week conducted (SJN)	4	28.03.2022 to 31.03.2022	Intra	65	
	6	Cultural Program - Dance & Singing Competition	1	30.03.2022	Intra	14	
	7	conducted activity - Pot Painting (SJN)	1	06.04.2022	Intra	20	
	8	Clutural Event - Master Chef - Fireless Cooking	1	19.05.2022	Intra	23 teams with 2 memb ers in a team	
	9	Cultural Event - Bollywood Bash & Euporia 2022 (SJN)	1	31.05.2022	Intra	25	

	10	Organised for Independence Day - Swatantra Rangothsav	4	16 to 19 August 2022	Intra	200 above	
	11	Clutural - Treasure Hunt & Diya Decoration - SJN	1	21.10.2022	Intra	25	
	12	Creative start up and Logo design ideas conducted from Commerce Club - NATIONAL BE HEARD DAY	1	07.03.2022 -	Intra	22	
	13	Stress Interview competition Commerce Club	1	09.03.2022	Intra	25	
	14	"ACT SUSTAINABLE BE MARKETABLE" ECO Club	2	16 & 17 March 2022	Intra	40	
	15	Commerce Club - "NON STOP ME"	1	28.04.2022	Intra	32	
	16	Re-Invoke - Commerce Club	1	24.08.2022	Intra		
	17	Commerce Club - Public Relation Competition - Convenience Us	1	15.09.2022	Intra	27	
	18	Pay Back - Finance Simulation	1	21.12.2022	Intra	42	
	19	Business Model	1	27.10.2022	Intra	8	
	20	Walkie Talkie (Debate) Competition	1	24.08.2022	Intra	35	
	21	Stock Market Finance Stimulation	1	19.12.2022	Intra	23	
	22	Business Quiz	1	21.03.2023	Intra	52	
School of Computer Science and Applications							
	1	HTML and CSS	5	17-05-2021 TO 22-05-2021	HTML and CSS	5	17-05-2021 TO 22-05-2021
	2	HTML and CSS	5	17-05-2021 TO 22-05-2021	HTML and CSS	5	17-05-2021 TO 22-05-2021
	3	Data Analytics	5	17-05-2021 TO 22-05-2021	Data Analytics	5	17-05-2021 TO 22-05-2021
	4	Introduction to Python Programming	5	24-05-2021 TO 29-05-2021	Introduction to Python Programming	5	24-05-2021 TO 29-05-2021
	5	Azure fundamental	5	26-07-2021 TO 30-07-2021	Azure fundamental	5	26-07-2021 TO 30-07-2021
	6	IoT Workshop	4	8-11-2021 to 11-11-2021	IoT Workshop	4	8-11-2021 to 11-11-2021
	7	IoT Workshop	4	15-11-2021 to 18-11-2021	IoT Workshop	4	15-11-2021 to 18-

							11-2021
	8	Cyber Security & Ethical Hacking-L1	4	29-11-2021 to 02-12-2021	Cyber Security & Ethical Hacking-L1	4	29-11-2021 to 02-12-2021
	9	Cyber Security & Ethical Hacking-L1	4	20-12-2021 to 23-12-2021	Cyber Security & Ethical Hacking-L1	4	20-12-2021 to 23-12-2021
	10	Microsoft Technology Associate-Database Administration Fundamentals	5	20-12-2021 to 24-12-2021	Microsoft Technology Associate-Database Administration Fundamentals	5	20-12-2021 to 24-12-2021
	11	Microsoft Technology Associate-Security Administration Fundamentals	5	20-12-2021 to 23-12-2021	Microsoft Technology Associate-Security Administration Fundamentals	5	20-12-2021 to 23-12-2021
	12	Microsoft Technology Associate-Python Programming	5	10-01-2022 to 13-01-2022	Microsoft Technology Associate-Python Programming	5	10-01-2022 to 13-01-2022
	13	Microsoft Technology Associate-Python Programming	5	20-01-2022 to 24-01-2022	Microsoft Technology Associate-Python Programming	5	20-01-2022 to 24-01-2022
	14	Microsoft Technology Associate-Python Programming	5	05-02-2022 to 09-02-2022	Microsoft Technology Associate-Python Programming	5	05-02-2022 to 09-02-2022
	15	Microsoft Technology Associate-Python Programming	5	10-02-2022 to 14-02-2022	Microsoft Technology Associate-Python Programming	5	10-02-2022 to 14-02-2022
	16	Microsoft Technology-HTML & CSS	5	7-02-2022 to 11-02-2022	Microsoft Technology-HTML & CSS	5	7-02-2022 to 11-02-2022
	17	Microsoft Technology- Azure	5	11-02-2022 to 16-02-2022	Microsoft Technology- Azure	5	11-02-2022 to 16-02-2022
	18	Microsoft Technology-HTML & CSS	5	29-03-2022 to 04-04-2022	Microsoft Technology-HTML & CSS	5	29-03-2022 to 04-

							04-2022
	19	IoT Boot Camp	5	23/11/22 to 28/11/22	IoT Boot Camp	5	23/11/22 to 28/11/22
	20	Pearson IT-Database Administration Fundamentals	5	21/11/22 to 25/11/22	Pearson IT-Database Administration Fundamentals	5	21/11/22 to 25/11/22
	21	Ethical Hacking-Level-1	4	14/11/22 to 17/11/22	Ethical Hacking-Level-1	4	14/11/22 to 17/11/22
	22	Penetration Testing	4	23/11/22 to 26/11/22	Penetration Testing	4	23/11/22 to 26/11/22
	23	Ethical Hacking-Level-1	4	18/11/22 to 22/11/22	Ethical Hacking-Level-1	4	18/11/22 to 22/11/22
	24	AR & VR	4	30/11/2022 to 03/12/2022	AR & VR	4	30/11/2022 to 03/12/2022
	25	AR & VR	4	30/11/2022 to 03/12/2022 62	AR & VR	4	30/11/2022 to 03/12/2022
	26	Azure fundamentals	5	28/11/22 to 02/12/22	Azure fundamentals	5	28/11/22 to 02/12/22
	27	Python Programming	4	28/11/22 to 01/12/22	Python Programming	4	28/11/22 to 01/12/22
	28	Ethical Hacking-Level-1	4	18/11/22 to 22/11/22	Ethical Hacking-Level-1	4	18/11/22 to 22/11/22
	29	Microsoft Azure	5	30/01/2023, 31/01/2023, 01/02/2023, 02/02/2023	Microsoft Azure	5	30/01/2023, 31/01/2023, 01/02/2023, 02/02/2023
	30	Microsoft Azure	5	09/01/2023 to 12/01/2023	Microsoft Azure	5	09/01/2023 to 12/01/2023

	31	Data Science with Python	5	09/01/2023 to 12/01/2023	Data Science with Python	5	09/01/ 2023 to 12/01/ 2023
	32	Research Methodology	06	27th Jan 3rd Feb, 10th Feb, 17th Feb, 10th March and 23rd March	Inter University	236	-
School of Performing Arts & Indic Studies							
	1	SDP on Roots of Indian Civilization by Dr. Anuradha V	5	29-01-2022, 30-01-2022, 04-02-2022, 05-02-2022, 11-02-2022	Inter University Level	60	20
	2	SDP on Carnatic vocal by Malladi Ravikumar	8	29-05-2022 to 05-06-2022	Intra University Level	30	15
	3	SDP on Hindustani vocal by Dhananjay Hegde	7	30-05-2022 to 05-06-2022	Intra University Level	10	15
School of Legal Studies							
	1	Law Fest- Better Call SOLS! on 24th November to 26th November 2022	1	26.11.2022	Intra university	80	
		Skill Development Program: Professional Basic of Human Rights Lawyer, Expert Practical Analysis on the Rights of Children, Laws Relating to Women at Home and Work Place, Lawyers' Role on UN SDG Attainment	5 Days	15 th of November to 19 th of November - 2022	University level	89	Nil

School of Applied Sciences -Physics							
	1	SDP on “Artificial Intelligence (AI) “	4	24/05/2022 to 27-05-2022	Intra university level	35	
	2	SDP on “Python Programming”	4	24/05/2022 to 27-05-2022	Intra university level	34	
	3	Skill enhancement training	6	9/12/2022 to 14/12/2022	Intra university	73	
School of Applied Sciences -Chemistry							
		From students club a webinar on How to make choices using the wisdom of heart	1	15/9/2022	Inter	NIL	60
School of Applied Sciences -School of Allied Health Sciences							
	1	National Nutrition month celebration	7	24.09.2021 – 30.09.2021	Intra University	35	

Table – 7.16
Other Events (s) Organized by various Schools
(1st April 2022-31st March 2023)

School	Sl. No	Date	Name of the Program	Inter University/Intra University or State/National/ International Level	No. of participants	
					Internal	External
School Of Civil Engineering						
	1	06.05.2022	UDAAN - As a part of giving send-off for B.Tech 8 th Semester students, UDAAN-2022 was organized by the School of Civil Engineering	Inter University	250	-
	2	27.06.2022	SARGAM-2022 - School of Civil Engineering in association with Pratibha Anveshana Club, Organised SARGAM – 2022 as a part of Azadi ka Amrit Mahotsav to Celebrate World Music Day	Inter University	50	-
	3	31.10.2022	PRE AAKRTHI-22 - As a Curtain raiser for the Techno-Cultural fest AAKRTHI, which is organized by the School of Civil Engineering, PRE AAKRTHI-22 was conducted on 31-10-22 by the Students Welfare Club. In this regard, various events such as debate competitions and elocution were	Inter University	50	-
	4	21.02.2023 - 24.02.2023	UMANG-22: As a part of welcoming freshers to the campus, UMANG was organized by the School of Civil Engineering	Inter University	300	-
School Of Computing & Information Technology						
	1	13 th Apr 2022	Girls Idea Presentation	Inter University Level	18	Nil

	2	23 rd June 2022	Patent Specification Drafting	National Level	24	Nil
	3	15 th July 2022	Alumni Talk on Next Generation Networking	Inter University Level	124	Nil
	4	7 th and 8 th July 2022	SPORTS TOURNAMENTS	Intra University/State level	250	12 teams
	5	30 th July 2022	Alumni Meet-2022	Inter University Level	160	Nil
	6	20 th Sep 2022	IPR Awareness Program	Inter University Level	500	Nil
	7	8 th Aug 2022	GATE awareness Program	Inter University Level	45	Nil
	8	28 th Sep 2022	Webinar on Applications of Artificial Intelligence and Machine Learning in Real Life	Inter University Level	120	Nil
	9	11 th Sep 2022	Awareness of Hackathon	Inter University	50	Nil
	10	19 th Oct 2022	Guest Lecturer on Ensemble machine learning algorithms for classification	Inter University Level	42	Nil
	11	18 th Oct 2022	Webinar Report on Block Chain Applications and Cyber Security Trends	Inter University Level	65	Nil
	12	4 th Nov 2022	Technical Talk on 3D Image Synthesis from Multi-Color Aperture 2D Image & 2.1D Sketch	Inter University Level	60	Nil
	13	14 th Nov 2022	Industry Talk on How to prepare for Campus Placements	Inter University Level	110	Nil
	14	13 th Jan 2023	Idea Presentation by 1st Semester BTech AIML C Students	Inter University Level	130	Nil
	15	11 th Feb 2023	Webinar on Getting started with progressive web app	Inter University Level	65	Nil
	16	10 th Feb 2023	Expert talk on “Effective Communication and Networking	Inter University Level	141	Nil
	17	21 st Feb 2023	REVA NEST Orientation	Inter University	30	Nil
	18	8 th Feb 2023	Big Data Analytics with Hands On Experience using Real time Application	Inter University	120	Nil
	19	8 th Feb 2023	Webinar on What and Why of Cloud Computing	Inter University	70	Nil
	20	13 th & 14 th March 2023	REVA NEST Orientation	Inter University	400	Nil
	21	3 rd March 2023	Fresher’s Day	Inter University	750	Nil
	22	16 th March 2023	Expert talk from Foreign University Uncovering Hidden Gems: A Deep Dive into Open-Source Intelligence Techniques	Inter University	85	Nil

School of Computer Science and Engineering						
	1	28-10-2022	Students' Interaction with team of UAH, USA Students were given awareness on 1. How to get admission in the post-graduation programme in UAH, USA 2. The opportunities after completing the programme.	Intra University	70	
	2	08-03-2023	Women's Day Celebration	Intra University	42	
School of Electronics and Communication Engineering						
	1	6th May 2022	Aavishkaar Project Exhibition of 6th and 8th semester mini and major proje	Intra University	507	
	2	10th May 2022	Inaguration of IEEE student chapter on Computational Intelligence Society in the School of ECE	Intra University	59	
	3	14th May 2022	Course Based Project Exhibition of IV semester LIC Projects	Intra University	385	
	4	14th May 2022	Industry institution collaboration with centum electronics	Intra University	30	
	5	18th May 2022	Force Activity - Beta testing program, SWIFT application	Intra University	34	
	6	28th May 2022	Inauguration of Cricket Tournament for 1st Year Students	Intra University	66	
	7	19th Aug 2022	FORCE Valedictory for the academic year 2021-2022	Intra University	400	
	8	14th –15th September 2022.	ENGINEER'S DAY Celebration and IEEE Day	Intra University	42	
	9	26th September 2022	Coder's club - Game Development-DEV ITUP	Intra University	88	
	10	27th September 2022	Mehandi and Pot painting Competition	Intra University	20	
	11	27th and 28th September 2022.	TT & Chess Tournament	Intra University	25	
	12	10th October 2022	Coder's club - Python Quiz	Intra University	40	
	13	13th October 2022	Volunteered the event at VTM, Bengaluru on the eve of International day celebration for disaster risk reduction	Intra University	15	
	14	17th October 2022	SPARK MINDA COE ACTIVITY	Intra University	32	
	15	29th October 2022	Cross Country championship	Intra University	95	
	16	1 st Nov 2022	IEEE STEM activity is reported in IEEE Education Society global news letter	Intra University	49	
	17	2 nd Nov 2022	BTC 2022-METAVEVERSE TRAINING	Intra University	25	
	18	4 th Nov 2022	Interaction session with IEEE MTTS society student branch chapter of REVA University. And discussion regarding establishment of CoE on Electromagnetics in financial association with IEEE MTTS chapter of Bangalore section.	Intra University	35	

	19	10 th Nov 2022	How to study Masters Abroad with Minimum Investment and Scholarship	Intra University	65	
	20	15 th Nov 2022	Inauguration of Information Theory Society SB chapter in association with School of C&IT	Intra University	48	
	21	16 th Nov 2022	Awareness Program on Intellectual Property Rights(IPR) with special Emphasis on Computer related inventions(CRI)	Intra University	34	
	22	24 th Nov 2022	AARAMBHA-2022	Intra University	500	
	23	13 th Dec 2022	Expert talk on Opportunities to Grow with IEEE.	Intra University	450	
	24	14 th Dec 2022	Online inaugural ceremony of IEEE Ansys Centre for skill development	Intra University	40	
	25	15 th Dec 2022	STEM Activity Using Robotics, GGHS-Gudibande.	Intra University	60	
	26	4 th Feb 2023	Principal's Forum 2023: Role of Professional Networking in NEP 2020. at CHRIST University	Intra University	25	
	27	11 th Feb 2023	KHEL KHOJ-2023	Intra University	155	
	28	15 th Feb 2023	Coders Club inauguration	Intra University	45	
	29	17 th Feb 2023	FRESHER'S Day -2023	Intra University	350	
	30	18 th Feb 2023	Launch of Model Curricula on Semiconductor Design/VLSI	Intra University	55	
	31	24 th Feb 2023	Orientation Session on Training Program and Internship Opportunities by Tessolve Semiconductors Pvt. Ltd	Intra University	150	
	32	25 th Feb 2023	Grand Alumni Meet-2023	Intra University	350	
	33	26 th Feb 2023	National Science day Celebration at IETE.	Intra University	35	
	34	3 rd Mar 2023	ISF(IETE Student Forum) Inauguration	Intra University	40	
	35	4 th Mar 2023	Inter School Shuttle badminton Tournment	Intra University	20	
	36	4 th Mar 2023	Expert Talk on Skill and Employability	Intra University	65	
	37	8 th Mar 2023	International women's day celebration.	Intra University	55	
	38	10 th Mar 2023	Certification program on "Industrial automation using PLC" for Robotics and Automation students.	Intra University	30	
	39	30 th Mar 2023	Celebrated the Ram Navami festival	Intra University	50	
School of Electrical and Electronics Engineering						
	1	29th April 2022	BizEE BEE Project Demonstration	Inter University	830 students	nil

School of Architecture						
	1	04.06.2022	REVA Rachana 2022	Intra University	325	—
	2	28.10.2022	World Architecture Day 2022	Intra University	325	—
	3	20-11-22 to 27-11-22	Breast Cancer Awareness Week	Intra University	105	—
	4	16.03.2023	Anaagata NASA talk series	Intra University	325	—
	5	13.04.2023	Aarambh (Fresher's Day)	Intra University	325	—
	6	19.04.2023	REVA Rachana 2023	Intra University	325	—
School of Arts Humanities and Social Sciences						
	1	June 2022	Bandhavva- Initializing the idea of Tree plantation	Intra	150	
	2	25 th April 2022	d 'Celebrating Culture: Narration of Folktales'	Intra	150	
	3	29 th April 2022	"Digital and Paper Collage Competition in Tourism Development"	Intra	150	
	4	5 th May 2022	Career opportunities in DRDO for Psychologists."	Intra	100	
	5	25 th May 2022	Bootcamp in association with Bangalore Political Action Committee on "Public	Intra	100	
	6	9th May to 13th May 2022	Workshop on Counselling and Psychotherapy Techniques	Intra	100	
	7	24.05.2022	World Schizophrenia Day	Intra	100	
	8	1st to 2nd June 2022	Educational Visit to Spandana Hospital	Intra	100	
	9	9th June 2022	Hindi Debate	Intra	100	
	10	27th July 2022	"The Politics and Poetics of Madness: Gender, Culture, and Literature by Dr. Injela Zaini"	Intra	100	
	11	28th July 2022	Women's crowning glory: Reading hair symbolism within politics of gender and Identity formation"	Intra	100	
	12	6 th August 2022	workshop on Intellectual Property Rights, Patents Designing	Intra	100	
	13	20-Oct-22	Creative Writing Competition	Intra	100	
	14	14th Oct 2022	International Expert lecture on "Disruptive Tendencies in Teaching English as a Second and Foreign Languages"	International Guest Lecture	100	
	15	22th October 2022	International Expert lecture on "The Magic of Teaching English by songs.	International Guest Lecture	100	
	16	20 th and 21 st October, 2022.	World Mental Health Day Fest	International Guest Lecture	75	
	17	23th January 2023	Precision and Hedging on Academic language and Academic Writing" on 23th January 2023 through virtual platform.	Intra	50	
	18	20th February, 2023	Expert Guest Lecture on "Understanding the Metaphor of Ethnic Nationalism of Poetics in Exile	Intra	50	
	19	17-Feb-23	Understand Adolescence and Gender Perspectives"	Intra	100	

	20	16th February, 2023	Expert Guest Lecture on “TOFEL & GRE training”	Intra	100	
	21	1 st March 2023	Essay Writing Competition	Intra	50	
School of Management Studies						
	1	12th November 2022	Makkala Habba	Intra University	100	
	2	19th OCT 2022	Jewellery Making Competition	Intra University	10	
	3	20th OCT 2022	Lantern Making Competition	Intra University	22	
	4	21st OCT 2022	Diya Decoration Competition	Intra University	15	
	5	12th August 2022	Poster Making Competition	Intra University	22	
	6	8th Sep 2022	Rangoli/Pookalam Competition	Intra University	25	
	7	1st Sep 2022	Retro Day	Intra University	100	
	8	2nd Sep 2022	Aarambh-Talent Hunt	Intra University	200	
	9	7th March 2023	Skit Competition	Intra University	20	
	10	6th March 2023	Poster Making Competition	Intra University	10	
School of Commerce						
	1	02 & 03 MARCH 2023	Wealth Out Of Waste	INTRA	02	--
School of Computer Science and Applications						
	1	07-04-2022	SODACODE 2022 Hackers bootcamp	Intra University	225	-
	2	25-04-2022	Alumni Talk on " Success Road Map for Placement"	Intra University	190	-
	3	02-06-2022	Expert Lecture on “Future on Artificial Intelligence”	Intra University	450	-
	4	02-06-2022	Expert Lecture “Recent Investigations in Machine Learning and Edge Computing”	Intra University	450	-
	5	02-06-2022	Expert Lecture on “Strategies for Innovation and Creativity”	Intra University	300	-
	6	03-06-2022	Expert Lecture Deep Learning in Medical Imaging: Challenges and State-of-the-Art Solutions	Intra University	250	-
	7	03-06-2022	Expert Lecture Latest Trends in Agile Development	Intra University	250	-
	8	03-06-2022	Expert Lecture Cloud Security	Intra University	200	-
	9	03-06-2022	Expert Lecture on “Efficiency and Reliability via Artificial Intelligence”	Intra University	300	-
	10	03-06-2022	Expert Lecture on “What not to be there in research paper.”	Intra University	45	-
	11	17-06-2022	Expert Talk on Intellectual Property Rights – Patent Specification Drafting	Intra University	35	-
	12	17-06-2022	Cultural Event – “BEST OUT OF WASTE” as a part of AZADI KA AMRIT MAHOTSAV	Inter University	60	-
	13	22-08-2022	Expert Lecture on “Innovation/Prototype Validation - Converting Innovation into startup”	Intra University	150+	-

	14	19-09-2022	Extra Co-Curricular “Cricket Team Selection”	Intra University	20	-
	15	21-10-2022	Expert Lecture on “Cyber Security an Endless Update”	Intra University	100	-
	16	18-11-2022	Expert Talk on Agile Innovation - Innovation and agility from beginning	Intra University	103	-
	17	26-11-2022	Freshers Day	Intra University	400	-
	18	3-12-2022	Hands on Session on “Operating System Security Testing”	Intra University	40	-
	19	05-12-2022	Cultural Activity- “Talent's hunt”	Intra University	55	-
	20	7-12-2022	Expert Talk on Data Monetization using Data Science Techniques	Intra University	123	-
	21	14-12-2022	Guest lecture on "Inverse problems, Imaging applications & Reconstruction techniques".	Intra University	150	-
	22	15-12-2022	Guest lecture on" Common Cybersecurity attacks and Defense Strategies –Securing Your network from attacks	Intra University	230	-
	23	16-12-2022	Technical Talk On “Design and Analysis of Algorithm”	Intra University	100	-
	24	23-01-2023	Expert Lecture on “Exemplifying Research Journey through Biometric”	Intra University	180	-
	25	16-02-2023	Expert Talk on “Unleashing the strategies of Early Innovation in startups for success”	Intra University	112	-
	26	25-02-2023	Grand Alumni Meet 2023	Inter University	2300	-
	27	7-03-2023	Expert Talk on “ Importance of Redhat Linux for Cloud,docker and Kubernetes Technologies	Intra University	62	-
	28	7-03-2023	Expert talk on "Importance of Open Source and Linux"	Intra University	177	-
	29	9-03-2023	Professional Talk – Innovate, Elevate and Excel: The Mindset of a successful Tech Professional	Intra University	180	-
	30	17-03-2023	Orientation Program for MCA – SPARK	Intra University	100+	-
	31	18-03-2023	Expert Talk Foreign University - Recent Innovation Trends in Artificial Intelligence	Intra University	80+	-
	32	18-03-2023	Cyber Security Club Activity – The Penetration Protocol	Inter University	112	-
School of Legal Studies						
	1	19.04.2022	Launch Invite: REVA e-Sports Club "REVARENA"	Nationanal	150	
	2	29.04.2022	Induction Programme for Student Volunteers on 29.04.2022,	Inter-University	60	
	3	05.05.2022	Guest Lecture on Implications of Possessing / Nonpossessing of Permanent Account Number	Inter-University	90	
	4	26.08.2022	Cultural Fest (Carpe Diem)	Inter-University	100	
	5	27.08.2022	Legal Aid Outreach Programme - Village Survey	State university	80	
	6	12.09.2022	Expert Lecture on “Practical Insights into Police Investigation Procedures”	Intra University	100	
	7	16.09.2022	Pro Bono Club - Inauguration	Intra University	200	
	8	16.09.2022	Expert Lecture on Bridging the GAP of Corporate and Academia	Intra University	100	
	9	21.09.2022	Expert Lecture on An introduction to the Insolvency and Bankruptcy Code,2016- An Overview	Intra University	100	
	10	29.09.2022	Industry Visit - Mysore Electrical Industries Ltd.	Inter-University	50	

	11	29.09.2022	REVA Legal Services Clinic has conducted Village Survey in Kadiganahalli, Billamaranahalli, and Bharathi Nagar villages	Intra University	94	
	12	14.10.2022	Guest lecture by Hon'ble Justice B.A.Patil on Fundamental Principles of Criminal Law on 14th October 2022.	Intra University	100	
	13	17.10.2022	Pro-Bono Club in collaboration with the Department of Justice (DOJ) under the Nyaya Bandhu scheme. have conducted the Poverty Alleviation Awareness Programme on 17.10.2022 in Beechagondahalli village, Kolar taluk, Kolar district	Intra University	50	
	14	19.10.2022	Expert Lecture on Cyber Space and Privacy An Unreasonable Expectation	Intra University	100	
	15	20.10.2022	Expert Lecture on Indian Law on Plastic Waste Management	Intra University	90	
	16	21.10.2022	Guest Lecture by Hon'ble Justice John Michael D'Cunha on Misappropriation of public property and Prohibition of Corruption on 21st October 2022	Intra university	100	
	17	03.11.2022	Alumni Talk on "Higher Education and Future Opportunities for Law Students" on 03.11.2022. Mr. Ayush Agarwal	Intra university	50	
	18	07.11.2022	Guest Lecture by Aishwarya Mahadev, member of Indian National Congress and Secretary of All India Mahila Congress on Women in Politics on 7th November 2022	Intra university	50	
	19	08.11.2022	Nyaya Darshana showstopper event by Tejaswi Surya, Member of Parliament and National Level President for Bharatiya Janata Yuva Morcha	Intra University	540	480
	20	22.11.2022	School of Legal Studies, REVA University in association with Karnataka State Legal Services Authority established REVA Legal Services Clinic at Purasabe, Hunasamaranahalli	Intra university	60	
	21	26.11.2022	Law Fest- Better Call SOLS! on 24th November to 26th November 2022	Intra university	80	
	22	20.12.2022	Alumni Talk on Technology, Data Privacy, and Corporate	Intra University	50	
	23	11.02.2023	Khel Khoj - Indigenous Games	Inter-university	100	
	24	21.02.2023	Prison Visit	State level	174	
	25	9th to 11th March 2023	3rd REVA National Moot Court Competition, 2023	National level	540	20
	26	16.03.2023	Intra-School Cricket Tournament	Intra university	60	
	27	24.03.2023	EXTENSION ACTIVITY: Proposed Plan of Action for Leaflet Distribution - to bring awareness about the clinic and its services	Intra university	five villages - 8 students in each village - 40	
School of Performing Arts & Indic Studies						
	1	17.04.2022	Medha – Cultural Event	Intra University	30	20
School of Applied Sciences -Biotechnology						
	1	20/9/2022 & 21/9/2022	Genetics week celebration – Genex club	Intra University	300	
	2	24/4/2022	National DNA Day	Inter University	80	30

	3	19/9/2022	International Microorganism Day	Intra University	100	
	4	12/3/2023	Kere habba	Intra University		
	5	2/3/2023 to 3/3/2023	National Science Day 2023	Inter University		
	6	24/11/2022 to 25/11/2022	Cultural events	Intra University	100	
School of Applied Sciences -Physics						
	1	16/06/2022 2	Sports fest	Intra University level	30	
	2	17/6/2022	Cultural fest	Intra University	40	
School of Applied Sciences - Mathematics						
	1	22-12-2022	Invited talk on Meaningful Careers in Engineering & Mathematical Sciences	Inter University	100	30
School of Allied Health Sciences						
	1	22/10/2022 2	Diwali Sweet Stall	Intra University	50	-
	2	23/12/2022 2	Christmas Stall	Intra University	50	-
	3	17/03/2022 3	Millet Stall	Intra University	50	-

Table – 7.17
Seminars & Webinars participated by the Faculty Members
(1st April 2022-31st March 2023)

School	No Seminars & Webinars were Participated in				
	Inter-University Level	Intra University /State Level	National Level	International Level	Total
School of Civil Engineering	03	04	10	04	21
School of Computer Science and Engineering	5	15	-	-	20
School of Electronics and Communication Engineering	-	2	-	-	2
School of Electrical and Electronics Engineering	02	02	01	nil	5
School of Mechanical Engineering	3	3	15	10	31
School of Architecture	1	0	16	-	17
School of Arts Humanities and Social Sciences	03	03	02	17	25
School of Commerce	-	-	4	1	5
School of Management Studies	-	-	11	-	12
REVA Business School	1	-	3	1	5
School of Computer Science and Applications	-	-	1	1	2
School of Legal Studies	1	4	3		
School of Performing Arts & Indic Studies	4	-	-	-	4
School of Applied Sciences - Biotechnology	1	3	9	9	22
School of Allied Health Sciences	1	2	1	4	1

Table – 7.18
Conference & Workshops participated by the Faculty Members
(1st April 2022-31st March 2023)

School	Conference & Workshop Participated by Faculty Members				
	Inter-University Level	Intra University /State Level	National Level	International Level	Total
School of Civil Engineering	Nil	Nil	03	08	11
School of Computer Science and Engineering	10	30	-	-	40
School of Electronics and Communication Engineering	-	25	10	7	42
School of Electrical and Electronics Engineering	-	-	-	5	24
School of Mechanical Engineering	18	29	16	27	90
School of Architecture	1	0	6	0	7
School of Arts Humanities and Social Sciences	1	0	37	18	56
School of Commerce	-	1	6	7	14
School of Management Studies	-	-	6	19	8
REVA Business School	1workshop	1 conference	8 Workshop + 4 Conferences	6 Conferen ces	11confere nces, 9 Worksho ps
School of Computer Science and Applications	-	-	2+1	2	4+1

School of Legal Studies	-	-	3	2	-
School of Performing Arts & Indic Studies	4	-	-	-	4
School of Applied Sciences-Biotechnology	8	8	10	8	34
Physics	3	15	-	-	18
Mathematics	1	2	0	0	3
School of Allied Health Sciences				1	1

Table – 7.19
Presentation of Research Papers in Seminars / Conferences by the Faculty Members
(1st April 2022-31st March 2023)

School	No of Research Papers Presented in Seminars & Conferences					Total No of Research Papers Presented
	No of Teachers	Inter-University level Seminars/Conferences	Intra University /State Level Seminars/Conferences	National Level Seminars/Conferences	International Level Seminars / Conferences	
School of Civil Engineering	45	23	-	02	03	28
School of Computer Science and Engineering	10	Inter University level Conferences	Conferences	Conferences	Inter University level Conferences	10
School of Electronics and Communication Engineering	14	-	-	-	22	22
School of Electrical and Electronics Engineering	33	-	-	-	-	24
School of Mechanical Engineering	47	4	5	10	44	63
School of Architecture	13	-	-	10	4	14
School of Arts Humanities and Social Sciences	22	1		23	33	57
School of Commerce	02	-	-	-	02	02
School of Management Studies	15	-	-	-	15	15
REVA Business School	4	1	-	-	4	9
School of Computer Science and Applications	50	08	2	1	270	281
School of Legal Studies	6	1	-	2	5	-
School of Performing Arts & Indic Studies	9	9	-	-	-	9
School of Applied Sciences -Biotechnology	7	2	-	2	12	17
School of Applied Sciences -Physics	1	1	-	-	-	02

Table – 7.20
Faculty Members Served as Director, Chair, etc in Seminars / Conferences
(1st April 2022-31st March 2023)

School	Name (s) of the Faculty Member (s)	Served as	Title of the Seminar / Conference	Inter University/Intra University or State / National / International	Organized by	Date

School of Civil Engineering [SoCE]						
1	Dr. Zain Kangda	Session Chair	International Conference on “Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022)	National (Nagpur)	Department of Mechanical Engineering, Yeshwantrao Chavan College of Engineering , Nagpur in association with Institution of Engineers	26 th – 27 th April 2022
2	Dr. Zain Kangda	Session Chair	6 th National Conference on Science, Engineering, Management & Architecture – 2K22	State (Bengaluru)	The Oxford College of Engineering, Bengaluru	1 st -2 nd July 2022
School of Computer Science and Engineering						
1	Syed Muzamil Basha	Session Chair	International Conference on Innovation Data Communiation Technologies and Application (ICIDCA 2023)	International	Graphic Era Hill University, Dehradun, India	14-3-2023 to 16-3-2023
2	Dr. Farooq Azam	Session Chair	Big Data Analysis in the Congress on Intelligent Systems	National	CHRIST University	09-05-2022 to 09-06-2022
3	Dr.Amuthabala	Session Chair	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
4	Nimrita Koul	Session Chair	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
5	Dr. Syed Muzamil Basha	Session Chair	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
6	Dr. J C Kavitha	Session Chair	IOT, Cloud and Data Science	National	SRM Institute of Science and Technology	05-06-2022 to 05-07-2022
7	Dr. Meenakshi Sundaram	Session Chair	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
8	Dr. Syed Muzamil Basha	Session Chair	Advances in Science , Engineering and Technology	National	CHERAN College of Engineering	27-05-2022 to 28-05-2022
9	Priyadharshini	Participated	Advances in Science ,	National	REVA UNIVERSITY	27-05-2022 to 28-05-2022

			Engineering and Technology			
10	Kanaiya V Kanzaria	Participated	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
11	Nagashree N	Participated	4th International Conference on Advances in Computing and Information Technology	International	REVA UNIVERSITY	17-05-2022 to 18-05-2022
School of Electronics and Communication Engineering						
1	Dr. Gyanappa A. Walikar	Recognized as workshop Chair	6GIIoTT 2022 Conference	International	Fuzhou, China.	14th and 16th October 2022
2	Dr. R. Venkata Siva Reddy	Chair	IEEE Education Society Bangalore Chapter.	State	IEEE Education Society Bangalore Chapter.	
3	Dr.M.Devanathan	Session Chair	2022 Trends in Electrical, Electronics, and Computer Engineering Conference (TEECCON), Conference Number: #54414	State	REVA University, Bangalore	26th - 27th May 2022
4	Dr.M.Devanathan	General Co-Chair	2022 Third International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE)	International	R&D Cell in association with School of Computing and Information Technology, REVA UNIVERSITY, Bangalore	16-17 th Dec 2022

School of Electrical and Electronics Engineering						
1	Dr. Bansilal Bairwa	Assistant Professor Electrical and Electronics Engineering	Lithium-Ion Batteries Modeling for Electric Vehicle Applications	State Level	BMS College of Engineering , Bengaluru, Karnataka India	24th November 2022
2	Dr. Bansilal Bairwa	Assistant Professor Electrical and Electronics Engineering	Modeling of Lithium-Ion Batteries for Electric Vehicle Applications	State Level	Mewar University Chittorgarh Rajasthan India ,	30th November 2022
School of Mechanical Engineering						
1	Dr Jagadeeswaran N	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
2	Dr Shanawaz Patil	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
3	Dr.Sachinkumar Patil	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
4	Dr B Somasundar	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
5	Dr .Dasharath S M	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
6	DR. Pramodkumar S K	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
7	Dr. Hemanth K	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
8	Dr.Suresha S	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
9	Madhu B P	Secretary	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
10	Dr Veerbhadrappa T	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
11	Dr. Mahesh L	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
12	Dr. Shamanth V	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022
13	Dr. S.Devaraj Dr. Niranjana Hiremath	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9 th July 2022

14	Dr C D Hampali	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9th July 2022
15	Dr Raju B S	Session Chair	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9th July 2022
16	Dr. K S Narayanaswamy	Chairman	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9th July 2022
17	Dr Manjunatha L H	Co-convener	6th International Conference SMARTME-2022	International	REVA UNIVERSITY	8 & 9th July 2022
School of Arts Humanities and Social Sciences						
1	Dr. Vijayalakshmi	Chair	Popular Culture and Media Perspective	Inter University	SOAHSS	October 22
2	Dr. Sudheshna Das	Chair	Popular Culture and Media Perspective	Inter University	SOAHSS	October 22
3	Dr. Divya Kumari	Chair	Mediatron, Annual Media Conference	National	Centre for Media Studies, Jyoti Nivas College.	December 22
4	Dr. Chamundeswari	Chair	Popular Culture and Media	Inter University	SOAHSS	October 22
5	Dr. Khushboo Gokhani	Chair	Popular Culture and Media Perspective	Inter University	SOAHSS	October 22
6	Dr. Premalatha S	Chair	Popular Culture and Media Perspective	Inter University	SOAHSS	October 22
7	Dr. Prathibha	Chair	Mental Health and Well-being: Trends and Challenges	International Symposium	SOAHSS	December 22
8	Dr. Premalatha S	Chair	Mental Health and Well-being: Trends and Challenges	International Symposium	SOAHSS	December 22
9	Dr. Sudheshna Das	Chair	Mental Health and Well-being: Trends and Challenges	International Symposium	SOAHSS	December 22
10	Dr. Anand Siddaiah	Chair	Mental Health and Well-being: Trends and Challenges	International Symposium	SOAHSS	December 22
11	Dr. Divya Kumari K P	Chair	Mental Health and Well-being: Trends and Challenges	International Symposium	SOAHSS	December 22
School of Management Studies						
1	Dr. Nitu Ghosh	Session Chair	International Conference on Innovation, Technology and Sustainability	International	WELLINGKAR School of Business	16th-17th Mar 2023

			shaping the future of Business and Society			
2	Dr. Nitu Ghosh	Session Chair	International Conference on Contemporary issues in Management	International	ISME Bangalore	24th-25th Feb 2023
3	Dr. Nitu Ghosh	Session Chair	International Conference on Management Education and emerging technology	International	CORE Research foundation, Bali Indonesia	18-19TH May 2022
School of Computer Science and Applications						
1	Dr. Senthil Dr. M Vinayaka Murthy Dr. Rajeev Ranjan Dr. Hemanth K S Dr. Sasikala G Dr. Ambili Dr. Vijayalakshmi A Lepakshi Dr. Devi A Dr. N Thrimoorthy Dr. Thontadari Dr. A P Bhuvaneswari Dr. Dr. G. Kadiravan Dr. Anand.R	Conference Chair	3rd International Conference On Innovative Computing Technologies and Applications (ICICTA-2022)	International	School of CSA, REVA University	2 nd and 3 rd June
School of Legal Studies						
1	Dr. Aarati Tyagi	Resource person	Emerging Trends in IPR	State	School of Law, Presidency University, Bangalore	2 nd Feb, 2023-8th Feb, 2023
REVA Business School						
1	Dr Anshu Rani	Session Chair	International Conference on "Empowering to create smart Future through E-governance and Digitization",	International	Presidency University, Bangalore, India	8 July 2022
2	Dr. Pavan K A	Five-day KTU-Sponsored Faculty Development Program on "Social Entrepreneurship Management" from 23/01/2023 to 28/01/2023.	- Emerging Trends in Social Entrepreneurship Management. - Marketing in the context of Social Entrepreneurs.	Intra University or State	Nehru College Of Management Address: Pampady, Kerala 680588	28/01/2023

3	Dr S Vidhya	Session Chair/Resource Person	ICSSR- SRC Sponsored, National Conference on “Logistics 4.0 on the Post COVID-19 Pandemic”	National Level	PSG College of Arts & Science, Coimbatore	03.06.2022
School of Performing Arts & Indic Studies						
1	Dr. Vidya Kumari.S	Director & Chairperson	Indology lecture series by Dr.Nilam Nandini Sarmah	Inter University Level	School of Performing Arts & Indic Studies	24-07-22, 31-07-22, 07-07-22, 14-08-22 and 20-08-22
School of Applied Sciences - Biotechnology						
1	Dr. Manjula K.R.	Chair	Retrofitting Strategies for Sustainable Development Goals – A Way Forward	Inter University	Mount Carmel College, Bangalore	17-18 January, 2023
2	Dr. Prabhakar Mishra	Chair	2nd International conference with the theme of “Global Trends in Applied Sciences, Medical and Health Sciences”	Intra University	REVA University	28-29.10.2022
3	Dr. Prabhakar Mishra	Chair	National Conference on “Recent Innovations in Biotechnology, Biochemistry and Microbiology – RIBBM-2022”	National	INSA	17-18.11.2022
4	Prof. Shilpa B.R.	Chair	2nd International conference with the theme of “Global Trends in Applied Sciences, Medical and Health Sciences”	Intra University	REVA University	28-29.10.2022
5	Prof. Shilpa B.R.	Chair	National Conference on “Recent Innovations in Biotechnology, Biochemistry and Microbiology – RIBBM-2022”	National	INSA	17-18.11.2022
School of Allied Health Sciences						
1	Dr. Cynthia Selvanathan	Advisory Committee	Millet: Ensuring Food Security and Sustainable Farming	International	Dept. of FST, Arul Anandar College, CENDECT, Krishi Vigyan Kendra & Agro Food Tech, Madurai	16/03/2023

Table – 7.21
Special Lectures / Keynote Addresses delivered by the Faculty Members

(1st April 2022-31st March 2023)

School	Name (s) of the Faculty Member (s)	Event details	Title / Topic Spoken on	Inter University/Intra University or State / National / International	Organized by	Date
School of Civil Engineering						
1	Dr. Kannam Praveen	International Conference 00n Cement and Building Koncrete for a sustainable and Resilient infrastructure-2023	STUDIES ON PERFORMANCE OF SELF-HEALING CONCRETE	International Conference	National Institute of Technology Warangal	28-29 March 2023
2	Dr. Mohd Zain Kangda	6 th National Conference on Science, Engineering, Management & Architecture	BASE ISOLATED SYSTEMS SUBJECTED TO BLAST INDUCED VIBRATIONS	National Conference	THE OXFORD COLLEGE OF ENGINEERING Bengaluru	1 st July 2022
3	Dr. Mohd Zain Kangda	Faculty Development Programme on Research Awareness & Research Ethics	Research Awareness and Research Ethics	Inter University	REVA University	18-22 July 2022
4	Dr. Mohd Zain Kangda	Guest Lecture	Testing Earthquake resistant models	Inter University	REVA University	23 April 2022
5	Dr. Chunchu Bala Rama Krishna	Faculty Development Programme on Research Awareness & Research Ethics	Research Awareness and Research Ethics	Inter University	REVA University	18-22 July 2022
6	Dr. Kannam Praveen	Faculty Development Programme on Research Awareness & Research Ethics	Research Awareness and Research Ethics	Inter University	REVA University	18-22 July 2022
School of Computer Science and Engineering						
1	Dr. Prahlad Vedakkepat, Professor, ECE,	IACIT 2022	Industry 4.0-AI, Robotics and Automation	National University Singapore (NUS).	CSE	29 th April 2022
2	Dr. Shirshu Verma,	IACIT 2022	IOT Concepts: Performance Modelling and Applications – A Perspective View	Professor, CSE, IIIT Allahabad.	CSE	29 th April 2022
3	Dr. Gowri Sripada,	IACIT 2022	Neural Natural Language Generation.	Chief Development Scientist, University of Aberdeen,	CSE	29 th April 2022

				Scotland , UK		
School of Electronics and Communication Engineering						
1	Dr. Venkateshappa	Organizer	“AI/ML for computer vision and medical image analysis applications”	National	E&CIT Academy, NIT Warangal and funded by Ministry of Electronics and Information Technology (MeitY), Govt. Of India	
2	Dr. Mrinal Sarvagya	Invited speaker	Polymer Science and Composite Materials	International	Barcelona, Spain 2022.	2022
3	Dr. Mahesh Chandra	Delivered a talk	“Internet of Things and its applications”	National	Government Engineering College West Champaran, Bihar	17th December, 2022
School of Mechanical Engineering						
1	Dr Shanawaz Patil	FDP	Python Programming for Mechanical Engineering	Intra	REVA University	25-29 July 2022
2	Varun Kumar Reddy N	FDP	CFD-Fluent	Intra	REVA University	10-16 AUG 2022
3	Dr.Sachinkumar Patil	FDP	Challenges in joining of aerospace materials and their characterization	Inter and National	1. VNR Vignyana Jyothi Int. Of Tech. Hyderabad. 2. Government polytechnic Kalagi, Dist: Kalburgi, Karnataka. 3. Government polytechnic Kalagi, Dist: Kalburgi, Karnataka.	1. 14.06. 2022 2. 30.07. 2022 3. 10.10. 2022
4	Dr .Dasharath S M	FDP				21-28 July 2022
5	Dr. Pramodkumar S K	1) P-SMACC 2022 2) ICESEAM 2022	1) IR 4.0 and its impact in India; 2) AI for Manufacturing	International	1) Universiti Teknologi MARA (UiTM), Malaysia. 2) Universitas Sebelas Maret, Indonesia	1) 19th October 2022; 2) 28-29 October 2022

6	Madhu B P	Conference	CFD-Fluent Analysis	Intra	School of ME, RU	
7	Dr. Shamanth V	Conference	Physical metallurgy of Austenitic Stainless Steels	National	Indian Institute of Wleding	12/9/2022
8	Dr. S. Devaraj	International Conference	Powder metallurgy processing technique and Characterization	National	Sir MVIT	10/12/2022
9	Dr.Niranjan Hiremath	Special Lecture	Design Thinking & Innovation	National	Srinivas Ramanuja Institute, Ananthpur	26/06/2022
10	C Rajesh Babu	FDP	CFD-Fluent Analysis	1	School of ME, RU	10-16 AUG 2022
11	Dr Raju B S	Conference		National	0	0
12	Dr Manjunatha L H	FDP	Introduction to Composite Materials	National	PESIT,Shimoga	22-12-2022
13	Manjunath C	Conference	CFD-Fluent Analysis	Intra University	School of ME, RU	10-16 AUG 2022
School of Architecture						
1	Ar Anupadma R	Letter of appreciation for delivering lecture on “Urban Renewal & conservation” for B.arch 5 th year students at NIT, Calicut	Urban Renewal & conservation	Inter University	NIT, Calicut	26.10.2022
2	Ar Mahima Jagadeesh	Certified as Resource Person for a 4 week online elective course on “Architectural writings & journalism”	Architectural writings & journalism	Inter University	Brindavan College of Architecture , Bangalore	05.12.2022 to 05.01.2023
School of Arts Humanities and Social Sciences						
1	Dr. Vijayalakshmi	FDP	Adopting New Technologies and the Significance of Creativity in Teaching	National	Lisieux Matriculation Higher Secondary School	17&18 February 2023
2	Dr. Vijayalakshmi	Guest Lecture	Innovative and Saga of Technology Enabled Pedagogy	National	St. Aloysius Degree College	9 th March 2023
3	Dr. Anand Siddaiah	Guest Lecture	Understanding Emotional Intelligence and Emotional Regulation	Intra	School of CSA	8 th April 2023
4	Prof. Manjunath	Technical Talk	Free Media in democratic Society	National	IAS/KAS coaching association. KR Puram	15 th August 2023
5	Prof . Manjuanth	Technical Talk	Studio Recording Techniques	National	Ammani College, Malleshwaram	8 th Jan2023
School of Commerce						

1	Naresh babu k s	Guest talk	Financial statement analysis	Inter university	Vidhyavahin i college	22.12.2 2
2	Chethan malagavi	Guest talk	Discussed about net/kset/gate examination	Inter university	Karnatak university	27.03.2 3
3	Konyn tuba lappay	Resource person	Encourage yourself to research- the quest for knowledge	Inter university	Mount carmel college	06.08.2 2
4	Harish g	session	Consumer rights and duties	State	Vishwa vidyapeeth	28.02.2 3
5	Konyn tuba lappay	session	Internet banking	State	Vishwa vidyapeeth	27.02.2 3
6	Kantharaju G	Session	Budgeting	STATE	VISHWA VIDYAPEE TH	28.02.2 3
7	Girisha T	Session	Digital Marketing	STATE	VISHWA VIDYAPEE TH	27.02.2 3
8	Chethan malagavi	Resource person	Techniques to crack ugc-net/kset examination	Inter university	Nagarjuna degree college	16th to 21st january, 2023
School of Management Studies						
1	Prof. Manasa N	Valedictory event – Beyond Books Organization	Significance of Soft skills	State	Beyond Books Organization- Rotary School, Sakaleshpura	23/01/20 23
2	Prof. Manasa N	Annual NSS camp 2023	Youth and personality development	National	Jnana Jyothio Degree College	13/02/20 23
3	Prof. Bharti Ayer	PG Orientation programme -Guest Speaker	‘Discrete challenges of Business in the Era of the Digital age’	State	Akash Global College of Management and Science	2/03/202 3
4	Prof. Bharti Ayer	Guest Lecture	Orientation about Commerce programs and opportunities	National	Koshy’s Group of Institutions	21/9/202 2
5	Dr. Nitu Ghosh	Panel Speaker-National Conference	Rediscovering business practices post COVID- 19	National	NAGARJUN A COLLEGE OF MANAGEM ENT STUDIES	21/1/202 3
6	Dr. Nitu Ghosh	Key note speaker- National Conference	International Conference on Creativity, Innovation Growth and sustainability future perspectives	Internation al	ADAMAS University, Kolkata	16th- 17th March 2023
REVA Business School						

1	Dr Subhasree Kar	National Conference on “ Industry 4.0 : Reinventing Business Management Practices for Organizational Effectiveness	Digitalisation of HR Practices	National	International Quality Assurance Cell (IQAC) , Srusti Academy of Management (Autonomous), Bhubaneswar in association with Association of Indian Management Schools, Hyderabad.	24 th & 25 th February 2023
2	Dr Subhasree Kar	Refresher Course	Role of Digitalization on Sustainable Business and Social Development	National	UGC Human Resource Development Centre – Doctor Harisingh Gour Vishwavidyalaya ,(A Central University) Sagar , MP	24 th February 2023
3	Dr S Vidhya	ICSSR- SRC Sponsored Research Methodology Workshop on “Application of tools and techniques in advanced research methodology”	As a Resource Person for SPSS and Amos have given Hands on Training	National Level	PSG College of Arts & Science, Coimbatore	21.09.2022 to 22.09.2022
4	Dr S Vidhya	Guest Lecture	People Analytics and Business Strategy	Inter University	Karpagam University, Coimbatore	28.11.2022
5	Dr S Vidhya	ICSSR- SRC Sponsored 2 day National Workshop on “Data Analysis using Amos, PLS- SEM and E-Views”	As a Resource Person for PLS- SEM have given Hands on Training	National Level	Alagappa University, Karikudi, TN	19.12.2022 to 20.12.2022
6	Dr S Vidhya	ICSSR- SRC Sponsored 3 day National Workshop on “ Advanced Research Methodologies and Analytical tools for social science researchers”	As a Resource Person for R-Programming have given Hands on Training	National Level	Dr. N.G.P. Arts and Science College, Coimbatore	31.03.2023
7	Dr. Narayanaswamy T	NISM Sponsored certification program	Fundamentals of Securities Market	National Level	AIMS Institutes	12.03.02018 to 18.03.2018
8	Dr. Narayanaswamy T	PG orientation Program	Case Study Analysis	NA	Akash Global College of Management and Science	09.03.2023

9	Dr. Narayanaswamy T	World Investor Week	Investor Awareness Program	National	Government Arts College, Coimabtoe	18.10.2022
10	Dr. Narayanaswamy T	SEBI Sponsored Investor Awareness Program	Mutual Funds	National	KG College of Arts and Science	15.10.2022
11	Dr Subhasree Kar	National Conference on “ Industry 4.0 : Reinventing Business Management Practices for Organizational Effectiveness	Digitalisation of HR Practices	National	International Quality Assurance Cell (IQAC) , Srusti Academy of Management (Autonomous), Bhubaneswar in association with Association of Indian Management Schools, Hyderabad.	24 th & 25 th February 2023
School of Computer Science and Applications						
1	Dr.Hemanth.K. S	FDP	Research Publications and Ethics	Intra - University	Department of Computer Science held on 21st July 2022 at Saveetha College of Liberal Art and Sciences, SIMATS	21 st July 2022
2	Dr.Hemanth.K. S	FDP	Research Methodology	Inter-University	REVA University	14/11/2022
3	Dr.Hemanth.K. S	Special Lectures	Applications of object detection and Recognition	University Level	Maharani Cluster University, Bangalore	21/05/2022
School of Legal Studies						
1	Dr.AaratiTyagi	Online lecture	Introduction to Copyright and Patents in Indian Legislation	National	Centre for Distance and Virtual Learning, University of Hyderabad	26.04.2022
2	Dr.Nagaraja V	Guest Lecture	Consumer Justice	National	School of Management, REVA University	25.4.2022
3	Dr. AmithAnand	Presented a joint oral statement to the United Nations Committee on the Rights of Persons with Disabilities	“Impacts and challenges faced by persons with disabilities in situations of risk & the role of state and non-state actors in addressing them”	International	during the Day of General Discussion (DGD) on Article 11 of the CRPD.	7 March 2023
4	Dr. AmithAnand	Presented a joint oral statement to the United Nations Committee on the Elimination of	“Equal and inclusive representation of women in decision-making systems”	International	for the half-day general discussion	22 February 2023

		Discrimination against Women				
5	Dr. Amit Anand and AakankshaMadaan's	submission of written contribution for the half-day of general discussion to prepare the elaboration by the Committee of a General Recommendation on the equal and inclusive representation of women in decision-making systems		International	published on the United Nations' dedicated webpage.	March 2023
6	Dr. Amit Anand	submission on the 'Draft Guidelines on Deinstitutionalization, including in emergencies' to the United Nations Committee	On the Rights of Persons with Disabilities.	International	This is published on the United Nations' dedicated webpage	June 2022
7	Dr.Nagaraja V	Keynote address	- writing quality literature	International	IARDO	18.03.2023
8	Dr.Nagaraja V	Expert Talk	Legal Aspects in Business	National	ISBR business school	1.8.2022
9	Dr.Nagaraja V	Guest Lecture	Consumer Justice	Regional	School of Management, REVA University	25.4.22
School of Performing Arts & Indic Studies						
1	Dr. Vidya Kumari. S	Special Lecture for Teachers	Non- verbal Communication and voice culture	State Level	Red cross	16.03.2023 to 17.03.2023
2	Anandraj Gonwar					
School of Applied Sciences -Biotechnology						
1	Prof. Prashantha C.N.	Workshop on Bioinformatics	R Programming for Agricultural Data Analysis	National	ICAR-NAARM	18.10.2022
2	Prof. Prashantha C.N.	Workshop on Bioinformatics	Python Programming for Genomic Data Science	National	ICAR-NAARM	24.1.2022
3	Prof. Majji Rambabu	FDP At Galgotias University	Target Identification & Structure Based Drug Design Approaches using Bioinformatics	National	Galgotias University	24-28.01.2023
4	Dr. Vivek Keshri	Guest Lecture	Target Identification	National	Suresh Gyan University, Rajasthan	22.02.2023
5	Dr. Dasegowda K.R.	Resource Person at Workshop	Phylogenetic Analysis	National	Bioberry's Healthcare & Research	15.12.2022
6	Prof. Shilpa B.R.	Resouce Person at FDP	Role of stem cell therapy for the treatment of haemoglobinopathies	Inter University	University of Mysore	15.02.2023
7	Dr. Manjula K.R.	Resource Person at FDP	Therapeutic approaches for the rare genetic disorders. 2. Role of herbal	Inter University	University of Mysore	16.02.2023

			medicine for the treatment of Alzheimer's disease. Shall I use these two topics for session			
8	Dr. Manjula K.R.	Resource Person at FDP	Role of herbal medicine for the treatment of Alzheimer's disease	Inter University	University of Mysore	16.02.2023

School of Allied Health Sciences						
	Dr. Cynthia Selvanathan	Resource Person	Human and the Environment	National Seminar	Enviro Club, Auxillium College, Vellore	24.02.2023

Table –7.22
Awards / Recognitions Received by Faculty Members
(1st April 2022-31st March 2023)

School	Name (s) of the Faculty Member (s)	Title of the Award / Recognition	Status of the Award(State/National/International)	Awarded by	Date of Award
School of Civil Engineering					
1	Seelam Srikanth Reddy	Reviewer for Second International Conference on Sustainable Energy, Environment and Green Technologies (ICSEEGT2022)	State	Poornima College of Engineering	June 24 th -25 th , 2022
School of Computer Science and Engineering					
1	Syed Muzamil Basha	Young Researcher Award	International	JNTU Kakinada	28-29 December, 2022
2	Vinay Kumar M	Wipro certified faculty	National	Wipro pvt Ltd	December 2022
School of Electronics and Communication Engineering					
1	Dr. Gyanappa A. Walikar	Recognized as a book chapter reviewer	National	IGI, Global Publication	19 April 2022
2	Dr. Gyanappa A. Walikar	Recognized as a editorial member of ABCD indexed Journal.	National	Springer, Journal	28 July 2022
3	Dr. Veena K N	Best paper award for the paper titled “Evolution towards Conducting Reliability Availability maintainability (RAM) analysis for active phased array radars”	International	IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics	23rd-24th April 2022.
4	Dr. S.N Prasad	Mentor & Consultant	National	iQMetrics Solutions Private Limited., Mangalore	9th May 2022
5	Dr. R. Venkata Siva Reddy	Trustee	State	Indian Institute of HAM, Bangalore	
6	Dr. Bharathi S.H	Secretary	State	of IEEE Education Society Bangalore Chapter	
7	Dr.Chaya Ravindra	Shortlisted in the first round for	State	Project title “P-25 SISHMA- Smart	

		“FAER-Integra Scholar Award Program 2023”		Innovative Soil Health Moinitoring Aid”	
8	Dr. Mahesh Chandra	Reviewer		IEEE Transactions on Neural Networks and Learning Systems journal	
9	Dr. Mahesh Chandra	Member		NAAC Peer Team	
School of Electrical and Electronics Engineering					
1	Dr.Rithesh Dash	1 st edition of international “Young Scientist Award “YST-2022	National	Young Scientist Award is Organized by Scifax Company, Approved and Registered by Ministry of Corporate Affairs , Govt of India	1 st July 2022
2		Nomination as External Expert in Board of studies	-	-	
3		Resource person in AICTE Training and Learning (ATAL) Academy online elementary FDP on “IoT Interfaced Smart Grid Technology	National	Gandhi Institute of Technology- Bhubaneshwar	July, 22
4		Speaker on “Applications and hands On Practice of machine Learning “ in Computer Society of India (CSIO NMREC Chapter	National	Computer society of India	July, 22
5		Guest Editor- Distributed Generation & Alternative Energy Journal.	International	Journal	July, 22
6		Guest editors: ICRTEEC-2022	International	Journal	July, 22
School of Mechanical Engineering					
1	Dr. Pramodkumar S K	Sanggar Sanjung Award	International	Universiti Sains Malaysia, Malaysia.	07.03.2023
2	Madhu B P	Make Difference Award	National	VEGAN OUTREACH	21/10/2022
3	Dr.Mahesh L	SIH-Coordinator	National	MIC, Govt. of India	29.08.2022
4	C Rajesh Babu	IIC_MoE's Annual Performance 2021-2022; MoE's IIC Regional Meet 2022	National	REVA & IIC MoE's	1/12/2022

School of Architecture					
	Dr. Shubhi Sonal	A3f Teacher Award	National	A3 Foundation 2022-23	18.03.2023
	Er. Nagaraja S	Best Teacher Award	University level	REVA University	05.09.2022
School of Commerce					
1	Shwetha T A	Certified Behavior Mentoring Analyst	State	Talent Metrix (globally certified)	25.08.2022
2	Shwetha T A	Best Paper Award	State	REVA University, Bengaluru	28.12.2022
3	Bhaktha Kumar	Best Teacher Award	State	REVA University, Bengaluru	05.09.2022
School of Management Studies					
1	Prof. Purushotham H C	Best paper award	International Conference	Garden City University	March 14 2023
2	Prof. Kavya J	Best paper award	International Conference	Garden City University	March 14 2023
3	Dr. Jalaja V	Beast Teacher Award	Internal University	REVA University	September 05 2023
REVA Business School					
1	Dr Subhasree Kar	Best Paper Award & Gold Medal	National	AIMS Annual Management Education Convention 2022 organized by Guru Nanak Institute of Management Studies & GNIMS B School, Mumba	25 th to 27 th August 2022.
2	Dr Subhasree Kar	Member, BOS	Private University	SR University, AP	20 th July 2022
School of Legal Studies					
1	Dr. Amit Anand	Commendable Paper Award for the paper titled 'The Impact of Myths and Superstitious Beliefs on Albinism in Tanzania: A Human Rights Perspective	National	the Leicester Law School Postgraduate Research Conference held on	June 14, 2022.
2	Dr.Nagaraja V	IARDO Gold Membership under Academician Category	International	International Association of Research and Developed Organisation	1.1.2023
3	Dr.Nagaraja V	Global Faculty Award	International	AKS Institution	11.2.2023

School of Performing Arts & Indic Studies					
1	Dr. Vidya Kumari. S	Best Researcher Award-2022	National Level	Sayi Arts International	15.08.2022
2	Dr. Vidya Kumari. S	Ravi Datar Award	State level	Natyanjali Kala Kendra, Hubli	08.01.2023
School of Computer Science and Applications					
1	Prof. Shreetha Sudhindra Bhat	Best Paper	National	Ballari Institute of Technology And Management, Ballari	2022

Table – 7.23

**Foreign Visits by the Faculty Members
(1st April 2022-31st March 2023)**

School	Name (s) of the Faculty Member (s)	Name of the Institute/Organization Visited	Country	Date	Purpose
Mechanical Engineering	Dr.Pramod Kumar Kataraki	Universitas Sebelas Maret, Indonesia	Indonesia	28-29 October 2022	Invited as KEYNOTE for ICESEAM 2022

Table – 7.24

**Community Development / Social Service Activities organized by Schools
(1st April 2022-31st March 2023)**

Name of the School	Title / Nature of the Activity	Date Conducted on	Place Conducted in	No Faculty Participated
School of Civil Engineering				
1	Vitrified tiles flooring was provided for 4 classrooms and corridors	13.5.22 – 20.5.22	Government Higher Primary School, Marenahalli	130
2	Trained the adopted Govt. school kids of Marenahalli about basics of computer to create digital awareness through Education on Wheels	08.06.22	Government Higher Primary School, Marenahalli	80
3	Exterior Painting for 4 classrooms and office and artistic works	19.6.22 – 23.6.22	Government Higher Primary School, Marenahalli	130
4	Computer Literacy Program at Various Rural PU Colleges of Ranebennur	30.01.2023-04.02.2023	Ranebennur Taluk	850
School Of Computing & Information Technology				
1	Social outreach event- A visit to CARE	6 th May 2022	Charlie's Animal rescue center (CARE), Bengaluru	15
2	Social outreach event- Education on Wheels	26 th June 2022	Visiting Mahadev Kodigehalli School, Bengaluru	10
3	Tree Plantation	27 th June 2022	Poojanyalli-1, Poojanyalli-2, Ilthore, & Pednahalli, Bengaluru	150

School of Computer Science and Engineering				
1	Visit to Old Age Home	4/1/2023	Kogilu, Yelahanka, Bengaluru	30
2	Visit to Adopted School	4/1/2023	Mahadeva Kodigehalli	15
3	Blood Donation Camp	18/11/2022	REVA University	30
4	National Integration Camp	22/11/2022 to 28/11/2022	REVA University	10
5	NSS Camp	26/04/2022 to 2/05/2022	REVA University	10
6	Outreach Event 2022-23	14/09/2022	#9, 3rd Main Road, Yelahanka, Bangalore	10
7	Visit to the Old Age Home on account of 75th Birth Anniversary of Dr. P Shyamraju	4/1/2023	Snehajeevi Karnataka Charitable Trust, Kogilu Yelhanka	20
8	“Blood Donation Camp” 2022	24-11-2022	REVA University	30
9	Adopted School Visit on account of Founder’s Day”	04-01-2023	Government Primary School near Mahadeva Kodigehalli, Bengaluru.	10
10	8 th International Day of Yoga	6-1-2022	REVA University	20
11	NIC camp	22-11-2022	REVA University	10
12	REVA Vanamohotsava(Jalige)	13-6-2022	Juttanahalli, Jalige gram panchayath, Devanahalli Taluk.	20
13	REVA Vanamohotsava	20-7-2022	Sathanur Bangalore	20
14	REVA Vanamohotsavak(Pujanahalli)	7-10-2022	Poojanhalli Bangalore	20
School of Electronics and Communication Engineering				
1	Vanmahotsava	29th June 2022	Adopted Government Higher Primary School, Kattigenahalli	15
2	Education on Wheels (EOW)	29th June 2022	Adopted Government Higher Primary School, Kattigenahalli	5
3	Traffic Training and Road Safety	19th Oct 2022	Traffic Training and Road Safety Institute, Chikkajala Traffic Police station.	10
4	Health Camp	20th Oct 2022	Staff and Students of Kattigenahalli Govt. Higher Primary School	5
5	STEM robotics workshop	28th Oct 2022	Gudibande Government Girls High school.	32
6	Second session in STEM education	11th November 2022	Government High school for Girls in Gudibande	5
7	Children's Day program conducted in Adopted School	14th November 2022	Kattigenahalli Government school	10
8	Mega Blood Donation Camp	24th November 2022	NSS and NCC actively	20
9	Trekking expedition	27th November 2022	Anthargange hill, Kolor Dist.	5
10	Disaster Awareness Training-promoting disaster risk reduction	30th November 2022	REVA University	7
School of Electrical and Electronics Engineering				

1	Emergency bulbs distribution & Awareness about Electricity usage	15 th July 2022	Kattigenahalli	10
2	Emergency bulbs distribution & Awareness about Electricity usage	20 th Oct,2022	Bagalur	15
School of Mechanical Engineering				
1	REVA Vanamahatosava	27/05/2022	Singanayakanahalli village, Yelahanaka	100
2	Education on Wheels	14/06/2022	Bhatramaranahalli village, Devanahalli	60
3	Education on Wheels	28/06/2022	Singanayakanahalli village, Yelahanaka	120
4	Infrastructure Work	04/01/2023	Bhatramaranahalli village, Devanahalli	05
School of Architecture				
1	Rural documentation , survey and issue identification at Kodyala Village, Karnataka	30.03.2022 to 01.04.2022	Kodiyala Village, Karnataka	65
2	Art Project Initiative for Bethamangala Govt. School, Kolar, Karnataka	30.04.2022 to 01.05.2022	Bethamangala Govt School, Kolar	25
3	Vanamahotsava (Tree Plantation)	28.06.2022	School of Architecture, REVA University	60
4	Education On Wheels	6 th July 2022:	Govt School, Jalige	30
5	Wall painting project	30 th July to 9 th August 2022	Govt School, Jalige	10
6	Constructed and inaugurated an eco-friendly classroom – Medhavee at the government high school Jalige.	10 th August 2022	Govt School, Jalige	26
7	Waste Aware- a 3 day outreach workshop on solid waste management in collaboration with “Let’s be the change”- a non-profit organization.	20 th to 22 nd October 2022:	L R Nagar Slum, Bengaluru	80
8	Bangalore Design Week.	26 th November 2022	Orion Mall, Rajajinagar	10
9	Bangalore Design Festival	4 th December 2022	Lakeside, Orion Mall, Rajajinagar	24
10	Designuru 3.5	7 th December 2022	Bangalore International Center, Domlur, Bengaluru	17
11	Conducted an origami workshop for the Jalige Govt. School students in making origami kusudama flowers from upcycled architecture portfolio cover texture papers	10 th December 2022	Govt School, Jalige	25
12	Healthy lifestyle awareness program and Founders’s Day celebration	02.01.2023	Govt School, Jalige	6
School of Arts Humanities and Social Sciences				
1	Mental health Program	Oct 2023	REVA University	10

2	Vanamahotsava	June 2022	Chickjala	5
3	Awareness on Samavesha	10 th Feb2023		
4	Vanamahotsava	Nov 2023	Chickaallasandra	5
5	Swachbharat activities	Jan 2023	Nandi hills	5
School of Management Studies			Mental health Program	Oct 2023
1	Alumni social Outreach program – BETI BACHO BETI PADHAO	27.05.2022	Kruthagyatha Trust, Bangalore	36
2	DANVANTARI “Eco-Club Campaign on Textile Waste Management- Business & Industries 5.0	20.10.2022	REVA University	05
3	Danvantari – Eco Club, Waste Management Drive In Association With Subtrash Pvt. Ltd, Bangalore	31.03.2023 & 01.04.2023	Kattigenahalli, Bangalore	10
School of Computer Science and Applications				
1	Social Service Activity	24/5/2022	Kritagyata-Girl Child Ngo	5
2	Inauguration Of New School Building In Adopted School	23/11/2022	Arebhinamangala Govt School	50
3	Children’s Day Celebration	14/11/2022	Arebhinamangala Govt School	16
4	Tree Plantation Drive	16/9/2022	Kanchiganala, (34kms, From Reva University)	268
5	Social Awareness Program On Good Touch Bad Touch	20-1-2023	Arebhinamangala Govt, School	27
6	Education On Wheels	7/2/2023	Arebhinamangala Govt, School	2
7	Outreach Activity - Global Wellbeing	28/2/2023	Hosahalli, Govt, School	50
8	Education On Wheels	30/3/2023	Hosahalli, Govt, School	6
School of Legal Studies				
1	Legal Aid Outreach Programme - Village Survey	27.08.2022		5
2	REVA Legal Services Clinic has conducted Village Survey in Kadiganahalli, Billamaranahalli, and Bharathi Nagar villages	29.09.2023	Kadiganahalli, Billamaranahalli and Bharathi Nagar villages	6
3	Pro-Bono Club in collaboration with the Department of Justice (DOJ) under the Nyaya Bandhu scheme. have conducted the Poverty Alleviation Awareness Programme on 17.10.2022 in Beechagondahalli village, Kolar taluk, Kolar district	17.10.2022	Beechagondahalli village, Kolar taluk, Kolar district	5
4	Nyaya Darshana showstopper event by Tejaswi Surya, Member of Parliament and National Level President for Bharatiya Janata YuvaMorcha	08.11.2022	REVA University	50
5	School of Legal Studies, REVA University in association with Karnataka State Legal Services Authority established REVA Legal Services Clinic at Purasabe, Hunasamaranahalli	22.11.2022	Purasabe, Hunasamaranahalli	10
6	EXTENSION ACTIVITY: Proposed Plan of Action for Leaflet Distribution - to bring awareness about the clinic and its services	24.03.2023	Sonnapannahalli, Hunasamaranahalli, Billamaranahalli, KAdiganahalli, Bharathinagar	5 faculty and 50 students

7	Symposium - Eradication of Gender-Based Violence	24.3.2023	Sonnappanahalli – Bangalore urban district	2 faculty and 5 students
School of Performing Arts & Indic Studies				
1	Tree plantation	20 th Jan 2023	Doddaballapur	9
School of Applied Sciences - Biotechnology				
1	Community Living Camp	24/9/2022	REVA University	3
2	Cancer awareness	14/10/2022	REVA University	4
3	Cancer awareness	21/10/2022	Jakkur Rangamandira	2
4	Cancer awareness	15/11/2022	Majestic Railway station	2
School of Applied Sciences -Physics				
1	Abhivrudhi	05.01.2022	Government School	6
School of Applied Sciences-Mathematics				
1	Leibniz Day	01-07-2022	APJ Abdul Kalam Seminar Hall, REVA University	30
2	Social Outreach 2022–World Rose Day	21-09-2022	Science Block, REVA university	20
3	Blood Donation Camp 2022–World Rose Day	21-09-2022	Science Block, REVA university	25
4	Rallies mark International Girls child day celebrations	11-10-2022	REVA Campus, REVA University	10
5	Invited talk on Meaningful Careers in Engineering & Mathematical Sciences	22-12-2022	Science Block, REVA university	25
School of Allied Health Sciences				
1	Pulmonary Health Camp	05.01.2023	REVA Health Center & Diagnostics	4
2	Mega Blood Donation Camp	24.11.2022	REVA University	10
3	Thyroid Health Camp	27.04.2022	REVA Diagnostics	14
4	Huttanahalli Community Health camp	30.05.2022	Govt. Primary School. Huttanahalli	5
5	Orthopedic Health Camp	10.06.2022	Govt. Primary School, Sonnapanahalli	7
6	Dental & Ophthalmology Camp	13.01.2023	REVA Diagnostics	5
7	Gynaecology Camp	01.03.2023	REVA Health Center	4

8 - INTERNAL QUALITY ASSURANCE CELL

8.1 - IQAC, COMMITTEE, FUNCTIONS AND INITIATIVES

The IQAC of the University, established in 2015, has initiated many quality sustenance and enhancement measures during the last 6 years. The IQAC, succeeded in implementing the best practices in various programs of the University. In the quest of excellence, the IQAC functions to assure its accountability to all the stakeholders, funding agencies and society as a whole.

Objectives:

- To develop a quality system for conscious, consistent and catalytic improvement in the overall performance of the Institution.
- To channelize all efforts and measures of the Institution towards promoting its holistic academic excellence

IQAC Committee

Chairperson	Dr. M. Dhanamjaya Vice Chancellor vc@reva.edu.in
One Member from the Management	Smt. Tanisha U Raju Trustee tanisharaju@reva.edu.in
Members	Dr. N. Ramesh Registrar registrar@reva.edu.in
	Dr. Beena G Controller of Examination coe@reva.edu.in
	Dr. Divakar B.P. Dean, Research & Innovation Council divakar@reva.edu.in
	Dr. Jagadeeshwaran N. School of Mechanical Engineering njagadeeswaran@reva.edu.in
	Dr. Sunil Kumar Tengali, School of Civil engineering, dr.sktengali@reva.edu.in
	Dr. Vishu Kumar, School of Physical Sciences vishukumarm@reva.edu.in
Associate Professor	Dr. D R Kumar Raja IQAC Coordinator, School of Computing & Information Technology kumarraja.dr@reva.edu.in
	Dr. Kumar J N Associate Professor, School of Legal Studies kumara.jn@reva.edu.in, +91 97393 56190
Two Nominees from local Society, Students and Alumni	Mr. D.S Manjunath Critical Incident Manager, Google Cloud, Bengaluru. dsmanjunath@gmail.com

	Mr. Sreenidhi GSD Director & CEO CYNEFIAN, #1010/27 Mysore Road, Gundlupet – 571111, Chamarajanagar District, Karnataka, India sreenidhi.gundlupet@cynefian.com
Two Nominees from Employers / Industries / Stakeholders	Mr. Manjunath Dharmatti HR-Deputy Manager Xoriant Corporation manjunath.dharmatti@xoriant.com
	Mr. Sundar K.S. Associate Vice President & Senior Lead Principal, Education, Training & Assessment, GEC, Infosys Limited, Mysore sundarks@infosys.com
Invitee	Mrs. Pooja Pattanashetty Assistant Professor, School of Computer Science & Applications

IQAC- Functions

- Development and application of quality benchmarks / parameters for various academic and administrative activities of the institution.
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.
- Documentation of the various programmes/activities leading to quality improvement.
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
- Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality.
- Development of Quality Culture in the institution.
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

IQAC - Strategies

IQAC shall evolve mechanisms and procedures for:

- Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks.
- The relevance and quality of academic and research programmes.
- Equitable access to and affordability of academic programmes for various sections of society.
- Optimization and integration of modern methods of teaching and learning.
- The credibility of evaluation procedures.
- Ensuring the adequacy, maintenance and functioning of the support structure and services.
- Research sharing and networking with other institutions in India and abroad.

8.2 - ACCREDITATION - NAAC, NBA, NIRF, ARIIA

NAAC: Applied for reassessment and submitted IIQA on 2nd March, 2023 and awaiting for IIQA approval from NAAC.

NBA: All the three UG programs namely Computer Science and Engineering, Electronics and Communication Engineering and Mechanical Engineering have been accredited for 3 years.

NIRF: REVA University participated in NIRF ranking under five disciplines namely, University, Engineering, Management, Architecture, Legal studies. The IQAC has submitted the data on 13th January, 2023. IQAC. Awaiting on the results

ARIIA: The data has been submitted

Rankings:

QS Rankings – 2023 • Diamond Band
Fortune Best B School 2023 • 7th Position in Bangalore • 23rd Position in South Zone • 66th Position in Private School PAN India • 92nd Position in PAN India

Table – 8.1
Activities Conducted by IQAC (2021-22)

Sl. No	Date	Activity Conducted
1	9 th March, 2023	Academic Audit for all schools by external team
2		Administrative Audit by internal team
3	29 th March, 2023	NAAC Orientation for all faculty and staff members

9. SUMMARY OF ACCOUNTS

The accounts for beginning from 1st April, 2022 and ending on 31st March, 2023 were prepared in detail and got audited by the Chartered Accountants, namely P. Mohan Raju & Co, Bengaluru. Following are the schedules forming part of the statement of accounts.

Schedules forming part of the Audited Accounts for the year ended 31st March, 2023

1. Income and Expenditure for the year ended 31st March, 2023
2. Balance Sheet as at 31st March, 2023
3. Schedule of Fixed Assets as on 31st March, 2023

REVA UNIVERSITY [RUKMINI EDUCATIONAL CHARITABLE TRUST]
S NO. 226 & 227, Rukmini Knowledge Park,
Yelahanka, Bangalore - 64

BALANCE SHEET AS AT 31ST MARCH 2023

CAPITAL AND LIABILITIES	Rs.	Rs.	PROPERTY & ASSETS	Rs.	Rs.
Corpus Fund: Balance as on 01-04-2022 Add: Addition & Interest During the year	76,17,511.00 (2,81,205.00)	73,36,306.00	Fixed Assets - as per Schedule Add : Accumulated Depreciation	3,53,07,72,555.36 1,64,77,66,969.79	5,17,85,39,523.15
Income and Expenditure Account: Balance as on 01-04-2022 Add/Excess of Income over Expenditure for the year	2,04,75,58,014.70 58,84,12,092.18	2,63,59,70,106.88	Current Assets, Loans and Advances: Tuition Fees Receivable Others debtors Receivable Advance to Suppliers as per schedule Advance for Procuring the Land as per schedule Deposits as per Schedule Loans and Advances as per Schedule Endowment fund -FD TDS adjusted / Refundable Fixed Deposits With Syn. Bank Fixed Deposits With Karnataka Bank Cash on Hand Currency Card/Debit Cards Cash at Bank - as per Schedule Inter Branch Accounts	30,16,87,580.75 11,86,447.49 28,43,38,880.30 20,00,00,000.00 1,25,72,824.00 20,18,857.00 63,81,115.00 1,98,22,585.60 15,00,00,002.00 46,421.00 5,50,38,712.99	
Capital Grant: Opening Balance Add: Received During the Year Less: Depreciation on Grant Assets	20,80,091.00 20,40,766.00 22,80,909.00	18,39,948.00			1,03,30,93,226.13 (37,30,58,182.24)
Secured Loans: Term loan from Karnataka Bank Karnataka Bank Over Draft Loan from Trustees as per Schedule Loan from Other Banks as per Schedule	49,50,10,574.00 (10,00,000.46) 52,99,25,095.79	1,02,39,35,669.31			
Current Liabilities: Sundry Creditors for goods and capital works Outstanding Expenses as per Schedule (Provision) Refundable Deposits of Students - Caution Deposits Gratuity Payable - Provision Other Liabilities as per Schedule Duties & Taxes	18,80,16,801.75 2,79,05,119.00 - 18,88,97,454.00 9,23,81,620.58 2,45,24,631.92	52,17,25,627.23 1,64,77,66,969.79			
Fixed Assets Accumulated Depreciation					
Total ...		5,83,85,74,567.23	Total ...		5,83,85,74,567.23

For RUKMINI EDUCATIONAL CHARITABLE TRUST

Dated: 25 Oct 2023
Place: Bengaluru

UDIN : 23202947BGVWHJ9213

(REVA University)
(Dr. P. SHYAMA RAJU)
CHAIRMAN



For P. MOHAN RAJU & CO.
CHARTERED ACCOUNTANTS
FRN:016196
(P. MOHAN RAJU)
PROPRIETOR,
Mem No. 202947

STATEMENT OF FIXED ASSETS as on 31-03-2023

S No. 128 B 127, Sakuraj Nagar, Sakuraj Nagar, Sakuraj Nagar

UVA UNIVERSITY

Sr	Particulars	Balance as on 01-04-2022	Additions during the year	Deletions	Total	Rate of Dep.	Depreciation	Net Value as on 31-03-2023	Depreciation as on 31-03-2023	Open Stock as on 31-03-2023
1	Land	11,42,73,107.00	11,42,73,107.00	-	11,42,73,107.00	-	-	11,42,73,107.00	-	11,42,73,107.00
2	Buildings (Under Const.)	84,49,13,097.22	1,00,00,000.00	8,15,07,742.00	2,17,73,095.00	-	-	84,49,13,097.22	-	84,49,13,097.22
3	Buildings	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
4	Office Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
5	Computer & Peripherals	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
6	Doc. Printing & Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
7	Lab Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
8	Teaching Aids	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
9	Research and Dev. Equip.	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
10	Inventory	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
11	Library Books	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
12	Motor Assets (Transport Equip.)	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
13	Mobiles	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
14	Tools & Transportation Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
15	Other Assets	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
16	Research Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
17	Library	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
18	Software (Computer)	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
19	Other Assets	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
20	Transportation Equipment	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
21	Other Assets	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00
22	Fixed Assets	2,10,88,341.00	2,10,88,341.00	1,48,60,796.00	3,19,75,886.00	10%	3,19,75,886.00	2,10,88,341.00	3,19,75,886.00	2,10,88,341.00

For RAMESH K. CHANDRASEKHAR

For RAMESH K. CHANDRASEKHAR

Date: 22-03-2023
Place: Bangalore
UVA - 11009400000000000000

Date: 22-03-2023
Place: Bangalore
UVA - 11009400000000000000



REVA UNIVERSITY
REVA EDUCATIONAL CHARITABLE TRUST
 Ramani Knowledge Park, Kattigenahalli, Yelahanka, Bangalore-560064

CONSOLIDATED INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED MARCH 31st 2023

EXPENDITURE	AMOUNT(RS)	INCOME	AMOUNT(RS)
To			
Employee remuneration and benefits	7,45,645.00	Tuition and Other Fees From Students	2,60,36,86,993.00
Contribution to ES	2,32,10,908.00	Transportation fees Collected	4,94,53,744.00
Earned Leave Encashment	22,77,183.00	By Examination Fees Collected	10,81,23,797.70
Gratuity	2,10,67,237.00	By Sale of Publication	72,74,882.08
Medical Benefit	35,99,353.00	By Other Fee	1,13,99,678.97
IF Administrative Expenses	9,79,926.00	By Interest on Fixed Deposits	94,18,715.00
Interest on PF/ES/PT Debenture	88,846.00	By Other Income	3,85,67,110.24
Employee Health Linked Insurance	9,79,929.00	By Consulting Fee	61,90,377.83
Salaries & Wages	82,66,16,582.00	By Corporate Training Fee	47,20,500.00
Staff Welfare Expenses	5,53,555.00	By Grants Receipts	1,40,51,398.00
		By Schools Receipts	-
		By Workshops & Conference Receipts	71,13,273.64
		By Extramural funding for Research Grants Non-government	28,22,000.00
To			
Institution Running and Maintenance Expenses	99,88,40,915.84		
ACADEMIC EXPENSES	30,43,98,438.16		
ADMINISTRATIVE EXPENSES	11,04,23,599.08		
EXAMINATION EXPENSES	5,59,71,270.00		
FUNCTIONS/COLLEGE	2,35,24,079.40		
GENERAL EXPENSES	4,39,35,940.57		
GUEST HOUSE EXPENSES	52,896.00		
INSURANCE	1,38,58,005.00		
Library (Journal, Books, News Paper,)	1,75,16,575.70		
Meeting/Reading / Advertisement	16,38,91,113.07		
PLACEMENT EXPENSES	2,21,55,380.00		
REPAIRS & MAINTENANCE	6,84,13,193.82		
Skill Development Programs	1,24,53,544.00		
TRANSPORTATION EXPENSES	1,40,45,253.92		
Sports Expenses	11,39,132.00		
Workshops & Conference Expenses	39,95,104.84		
Research Grants Expenses	66,36,008.70		
Seed Money for Research Expenses	26,88,492.00		
Scholarships to Teachers/Students	10,08,871.00		
Financial Support to Teachers and Students	16,99,148.00		
R&D Expenses	2,21,62,276.00		
Gifts/Fitness Center Expenses	-		
IT Infrastructure Maintenance	10,38,41,641.78		
Interest on Term Loan/ Bank Charges	17,14,55,471.18		
TO			
Depreciation on Fixed Assets	22,14,45,417.25		
To Excess of Income over Expenditure for the year	58,84,12,092.18		
	2,86,28,23,470.45		2,86,28,23,470.45

Dated: 25 Oct 2023
 Place: Bangalore
 UDIN : 230594780/WLU/111

For REVA EDUCATIONAL CHARITABLE TRUST
 (REVA University)

 (Dr. P. SIVARAM BALAJI)
 CHAIRMAN.



For P. MOHAN BALAJI & CO.
 CHARTERED ACCOUNTANTS
 FPK-011619

 (P. MOHAN BALAJI)
 PROPRIETOR.
 Mem No. 202947

10.AUTHORITIES MEETINGS CONDUCTED

Authorities meetings conducted during the year 2022-2023

FC	DATE	AC	DATE	BOM	DATE	BOG	DATE	FRC	DATE
FC 33	10.06.2022	AC 30	06.05.2022	BOM 30	20.05.2022	BOG 29	02.06.2022	FRC 16	16.05.2023
FC 34	14.11.2022	AC 31	14.09.2022	BOM 31	28.09.2022	BOG 30	30.09.2022	-	-
-	-	AC 32 (Spl)	04.11.2022	BOM 32 (Spl)	05.11.2022	BOG 31(Spl)	07.11.2022	-	-
-	-	AC 33	01.03.2023	BOM 33	15.03.2023	-	-	-	-

11. INTERNATIONAL COLLABORATIONS, AWARDS AND ACHIEVEMENTS, DIGNITARIES WHO VISITED THE UNIVERSITY, IMPORTANT EVENTS CONDUCTED IN THE UNIVERSITY

MOUs entered with Foreign Universities - International Collaborations

REVA University believes in collaboration with foreign Universities and exchange of information among academic and research community. The University also believes in joint collaborations for research and innovations and therefore encourages faculty and students exchange programs, joint academic and research programs and such other collaborative activities. Therefore, the University has entered into MoU with various Universities abroad.

The table given below provide details of the MoUs with Universities abroad and various institutions and industries in India.

**Table – 11-1
International Collaborations**

Sl. No.	Name of University	Schools
1.	 AIMST University	School of Allied Health Sciences, Department of Biochemistry.
2.	 EAGLE VIVIA International Academy	School of Electronics & Communication Engineering (ECE)
3.	 EduEnergy Singapore EDUENERGY Consultants LLP, Singapore	School of Electronics & Communication Engineering (ECE)
4.	 ECA Education of Australlia	To Deliver BBA, B.Tech and MBA Courses,
5.	 University of Nottingham UK CHINA MALAYSIA	Exchanges of students and faculty, Promotion of Joint academics and research co-operations, Development of joint or dual award.
6.	 UNIVERSITI TUNKU ABDUL RAHMAN	Academic programmes related to medicine, applied sciences and engineering courses.

	UTAR University Tunku Abdul Rahman	
7.	 ApplyBoard APPLYBOARD INSTITUTION	Institution Referral Services
8.	 University of Dundee University of Dundee, UK	Development of joint or collaborative research and teaching projects, Exchange of students in recognized and approved programmes of research and teaching, exchange of staff and/or graduates for internship and fellowship purposes, Generally help promote teaching, research and academic activities between the parties and the development of higher education collaboration between the parties.
9.	 ASIAN Institute of Technology	School of Electronics & Communication Engineering (ECE)
10.	 Universiti Malaysia Kelantan	On Co-operation in the fields of academics, research, student and faculty exchanges.

Table – 11-2
Achievements, Awards and Accolades

Details of Achievements & Awards for the period April 2022 - March 2023

Awards
ET-EDGE of the year 2022 recognizes Dr. P. Shyama Raju Chancellor, REVA University as the Most Promising Business Leader of Asia for his exemplary leadership qualities.
Edupreneur of the Year 2022 award by ET Now
Chairman of the India ASEAN Trade Council 2022
Recognized as the "Edupreneur" of the year (Social cause & Nation Building) by R. World Institutional Ranking in 2022
Awarded 'Global Sustainability Awards 2022' for his professional commitment towards Global Sustainability by the Global Council for the Promotion of International Trade (GCPIT
Nava Nakshatra Sanmana 2022

Table -11-3
Details of Ranks secured by the University from various Survey Agencies for the period
April 2022 - March 2023

Sl.No	Survey Agency	School	Ranking status
1	Fortune India B-Schools Rankig 2022	B – School	7th Rank in Bangalore 23rd Rank in south zone 66th rank in Private Schools Pan India 92nd Rank in PAN India
2	OPEN Magazine Best B-Schools 2022	B – School	18th Rank in South Zone 8th Rank in State
3	NIRF Innovation - ARIIA 2022	Innovations	Band of 50-100
4	Global Sustainability Awards 2022	University	REVA University has been conferred with the Global Sustainability Awards 2022 for its outstanding achievement towards sustainability
5	India Academia Ranking 2023	University	Diamond Band
6	GHRDC – LAW Survey 2023	Legal Studies	3 rd Rank - Top Eminent
7	GHRDC – Architecture Survey 2023	Architecture	4 th Rank - Super Excellence
8	GHRDC – BBA Survey 2023	BBA	6 th Rank - Super Excellence
9	GHRDC – MCA Survey 2023	MCA	1 st Rank - Super Excellence
10	GHRDC – BCA Survey 2023	BCA	1 st Rank - Super Excellence
11	Sustainable Institutional of India (SII): Green Rankings 2023	University	Diamond Band
12	QS – I Guage Rankings and Ratings 2023 (QS World Rankings)	University	Diamond Band
13	IIRF 2023 (Private Universities Category)	Architecture	17th Rank in the country 5th Rank in Karnataka
14	IIRF 2023 (Private Universities Category)	Legal Studies	18th Rank in the country 4th Rank in Karnataka
15	IIRF Top 100 B-Schools in India 2023	B – School	- Overall 49th Position 16th Position in South Zone
16	QS Asian University Rankings 2023	University	6th among all the private Universities of Karnataka 47th among all the private Universities of India.
17	Institutional Innovation Council	University	13th Rank – National Level (Private University) 8th Rank – South West Zone 53rd Rank – National Level (Technical HEIs)

Table – 11-4
Important Events for the Academic Year 2022-2023
(Virtual and Physical)

Sl. No	Date	Event
1	21 st Jun 2022	8 th International Day of Yoga
2	18 th Jul, 2022.	Orientation and Immersion Program for First-Year Entrants (B.Com, BBA, BCA)
3	27 th Jul 2022	INDIAN ASEAN SUMMIT -2022
4	13 th Aug 2022	VANAMAHOTSAVA, HAR GHAR TIRANGA
5	15 TH Aug 2022	76 th Independence Day
6	24 th Aug 2022	Induction and Orientation program – Freshman Engineering Batch-2022.
7	25 th Aug 2022	SMART INDIA HACKATHON-2022
8	5 th Sept 2022	Teacher's Day
9	15 th Sept 2022	Engineer's Day
10	22 nd Oct 2022	Diwali Lamp Lighting
11	1 ST Nov 2022	Kannada Rajyotsava
12	2 nd Nov 2022	Swachh Abhiyan – NSS Unit and NCC Wing
13	7 th Nov 2022	NYAYA DARSHANA – Guest - Sri. Tejasvi Surya
14	9 th Nov 2022	7th Convocation -REVA University.
15	10 th Nov 2022	SAMAAVESHA- Gender Equality – Guest -Dr. Akkai Padmashali
16	11 th Nov 2022	Panchavaktram- is a dance production in alignment with SDG - Hyderabad
17	16 th Nov 2022	Panchavaktram- is a dance production in alignment with SDG - Bangalore.
18	26 th Nov 2022	Panchavaktram- is a dance production in alignment with SDG -New Delhi
19	9 th Dec 2022	Panchavaktram- is a dance production in alignment with SDG -Chennai
20	9 th Dec-2022	South zone AIU inter University Chess championship.
21	17 th Dec 2022	REVA RESEARCH CONCLAVE
22	20 th Dec 2022	anchavaktram- is a dance production in alignment with SDG - Guwahati
23	24 TH Dec 2022	SNEHA SAMMILANA
24	6 TH Jan-2023	Founder's Day
25	26 th Jan 2023	74 th Republic Day
26	11 th Feb 2023	Khel Khoj
27	19 th Feb-2023	South zone AIU inter University Cricket Competition.
28	23 rd -24 th Feb 2023	Personal Excellence by Swami Sukhabodhananda Ji
29	25 th Feb 2023	GRAND ALUMNI DAY MEET 2023
30	8th March 2023	“International Women's Day “program

12. PHOTOGRAPHS

ACADEMIC BLOCKS AND OTHER



FACILITIES OF THE UNIVERSITY

MEDIA CENTER



CLASS ROOM





CENTRAL LIBRARY

READING ROOMS IN CENTRAL LIBRARY







Y GRO



REVA HEALTH CENTER



FOOD COURT



OPEN AIR STAGE



GYM



REVA BRAND STORE



IMPORTANT EVENTS HOSTED IN THE UNIVERSITY

INDEPENDENCE DAY CELEBRATIONS



KANNADA RAYOTSAVA CELEBRATIONS

7TH CONVOCAATION



SNEHA SAMMILANA



FOUNDERS DAY





SPORTS ACTIVITIES



Winners of REVELS Cup 2023



Winners of Devadan Cup



Winners of Crispo Inter University Football Tournament (women)



Winners of Fesember 2022 (Valorant)

**CULTURAL
ACTIVITIES
CONDUCTED**



ACTIVITIES CONDUCTED BY NCC AND NSS UNIT OF THE UNIVERSITY

VANAMAHOTSAVA



BLOOD DONATION CAMP AND HEALTH CHECK UP CAMP



“SWACHH ABHIYAN – CLEANING DRIVE”



YOGATHON 2022





REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064
Karnataka, India.

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