



School of Civil Engineering

“Alumni Talk” Report

Date of Event: 19/04/2024

Venue: Room number 208, Sir M Visveshwaraya
Block.

Academic Year: 2023-24

School of Civil Engineering
REVA University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bengaluru-560064

REVA University 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.

REVA University 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

School of Civil Engineering

Vision: To produce young engineers of Caliber, who would be committed to their profession with ethics, will be able to contribute to Civil Engineering and allied fields in optimizing usage of resources globally making the world more eco-friendly to live in.

Mission:

- To make the school a centre of excellence for training the undergraduate students.
- To promote involvement of staff and students in research and advanced training.
- To develop good understanding skills in student communities about Civil Engineering, ethical practices, automation design and society need centric teaching and learning and imparting value addition skills.

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Section:1

Permission Letter



SCHOOL OF CIVIL ENGINEERING


From,
VOICE FORUM,
Alumni Club,
School of civil engineering,
REVA University

Date:18-04-2024

To,
Director,
School of civil engineering,
REVA University

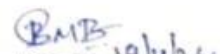
Respected Sir/Madam,
Subject: Permission to conduct Alumni talk

As the subject mentioned above, we the students of school of civil engineering, are organizing ALUMNI TALK on 19th April 2024 at 208,SMV BLOCK SECOND FLOOR from 11:30 to 12:30 pm. We request you to permit to organize the Alumni talk.


Student co-ordinator


Faculty Coordinator


Vertical head Clubs and
forum


Director 19/4/24

Section:3

Brochure, Banner and Schedule



11 YEARS OF UNIVERSITY RECOGNITION
21 YEARS OF ACADEMIC EXCELLENCE

 **REVA**
UNIVERSITY
Bengaluru, India

School of Civil Engineering
in association with REVA University Alumni Association

Organises an interactive session on

Start up and Career Opportunities for Civil Engineers

Date: 19th April, 2024 | **Time:** 11:30 AM | **Venue:** Seminar Hall-108

 **Speaker**
M.Tech (TEM)-2019
Entrepreneur, Technical Advisory Engineer
Working as Software Engineer-Business Analyst in MES
at Dhruv Compu soft Consultancy Pvt Ltd. Bengaluru

www.reva.edu.in

Schedule

Sl. No	Event Segment	Timings
1	Welcoming the Gathering	11:30 am
2	Introduction of the Guest speaker	11:32 pm
3	Session by Alumni	11:35 pm
4	Felicitation of guest	12:20 pm
5	Vote of Thanks	12:22 pm

Section:4

Bio-Data of the Guest

THILAK GOWDA N

- Currently working as Software Engineer-Business Analyst in MES (Manufacturing Execution Systems) domain at Dhruv Compusoft Consultancy Pvt Ltd. Bengaluru.
- Formerly worked as Assistant Professor in the Department of Civil Engineering at MVJCE Bengaluru.
- Achievements
 - -Awarded as Best Out Going Student in M.Tech Transportation Engineering from REVA University in the year 2019
 - -Entrepreneur-Running Consultancy for Building Drawings, Elevations, Interiors, Land Surveying. Consultant for 200+ Residential Building works.
 - -Technical Advisory Engineer for various works like Building Renovations, Temple Renovations, Steel Structures and other technical works.
 - -Life Member at "The Indian Society for Technical Education"



Section:5

Brief points about event

I think the success of any school can be measured by the contribution the alumni make to our national life. – JOHN F KENNEDY

The alumni talk event brought together our esteemed alumni THILAK GOWDA N to share his experiences, insights and career journey on Start-up and career opportunities for Civil Engineers. This event was organized by School of Civil Engineering in association with REVA University Alumni Association on 19th APRIL 2024.

KEY-HIGHLIGHTS:

As the program was started by inviting the alumni, THILAK GOWDA N (Software Engineer-Business Analyst in MES (Manufacturing Execution Systems) domain at Dhruv Compusoft Consultancy Pvt Ltd. Bengaluru). He started giving insights on start up and career opportunities followed by interactive session, where student's actively took part.

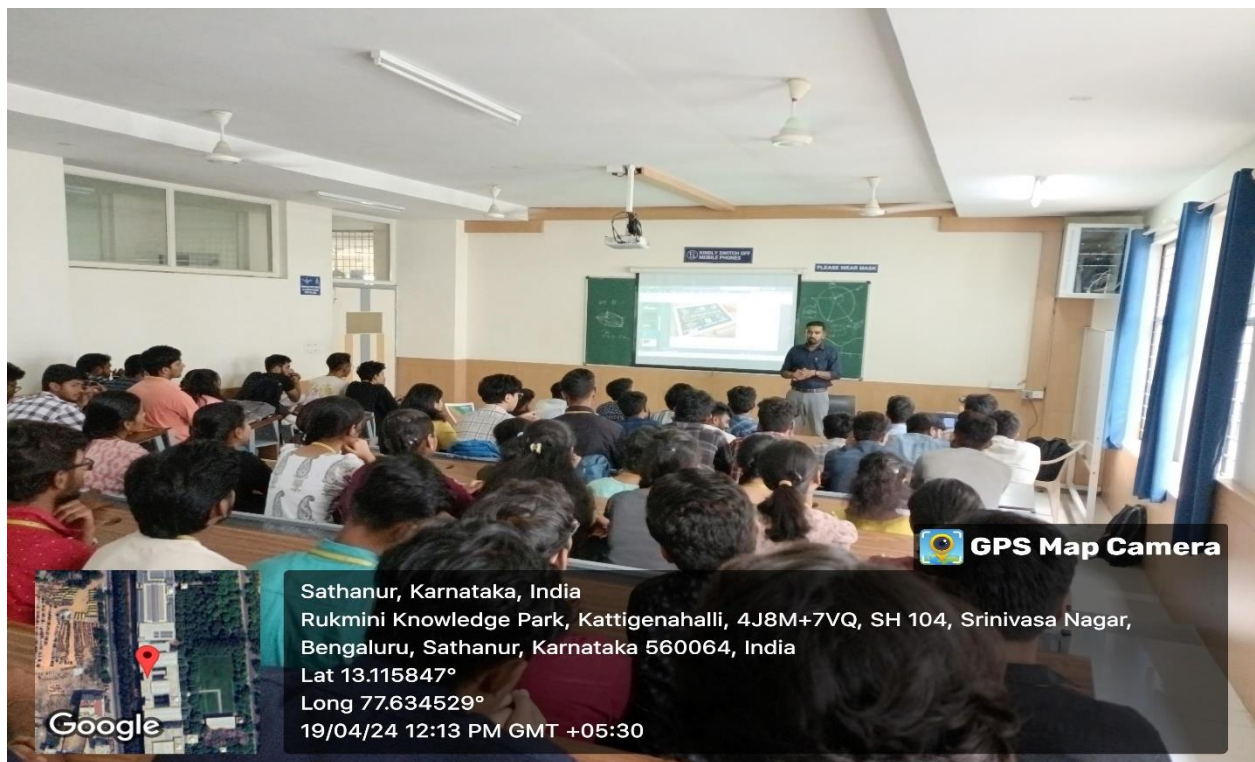
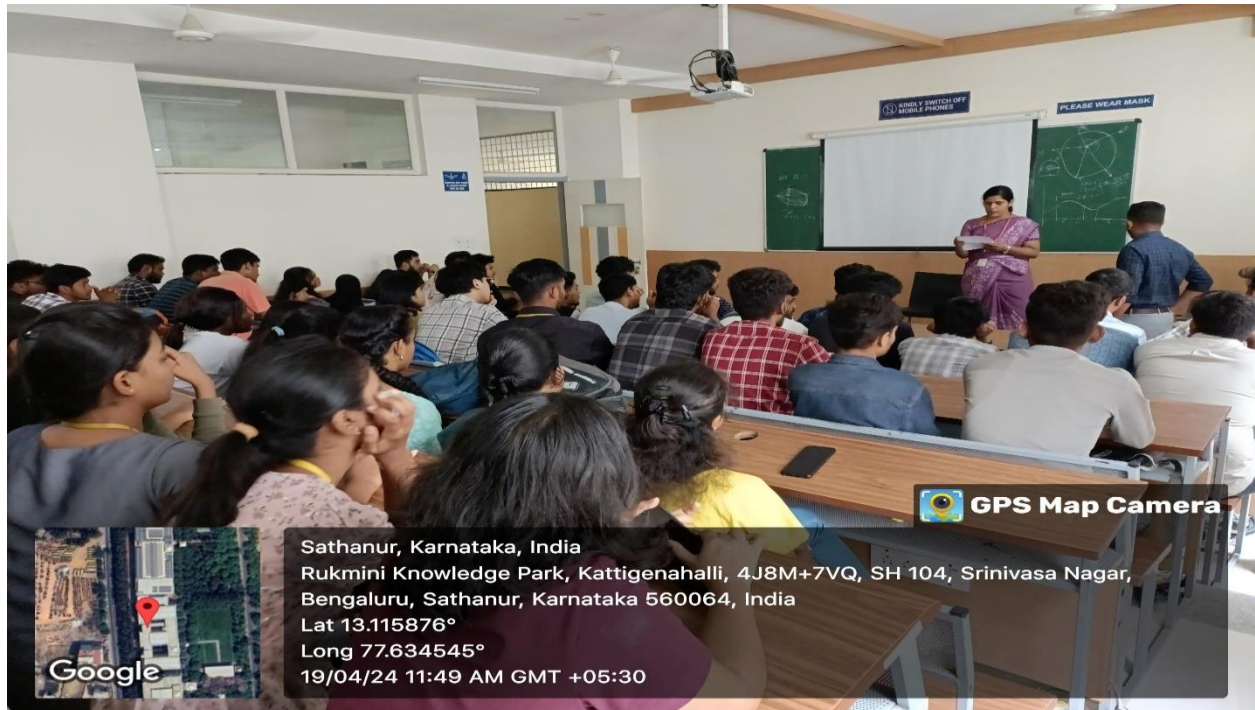
The Session mainly focused on:- Income, what is start-up, career opportunities in Civil Engineering and other civil related softwares.

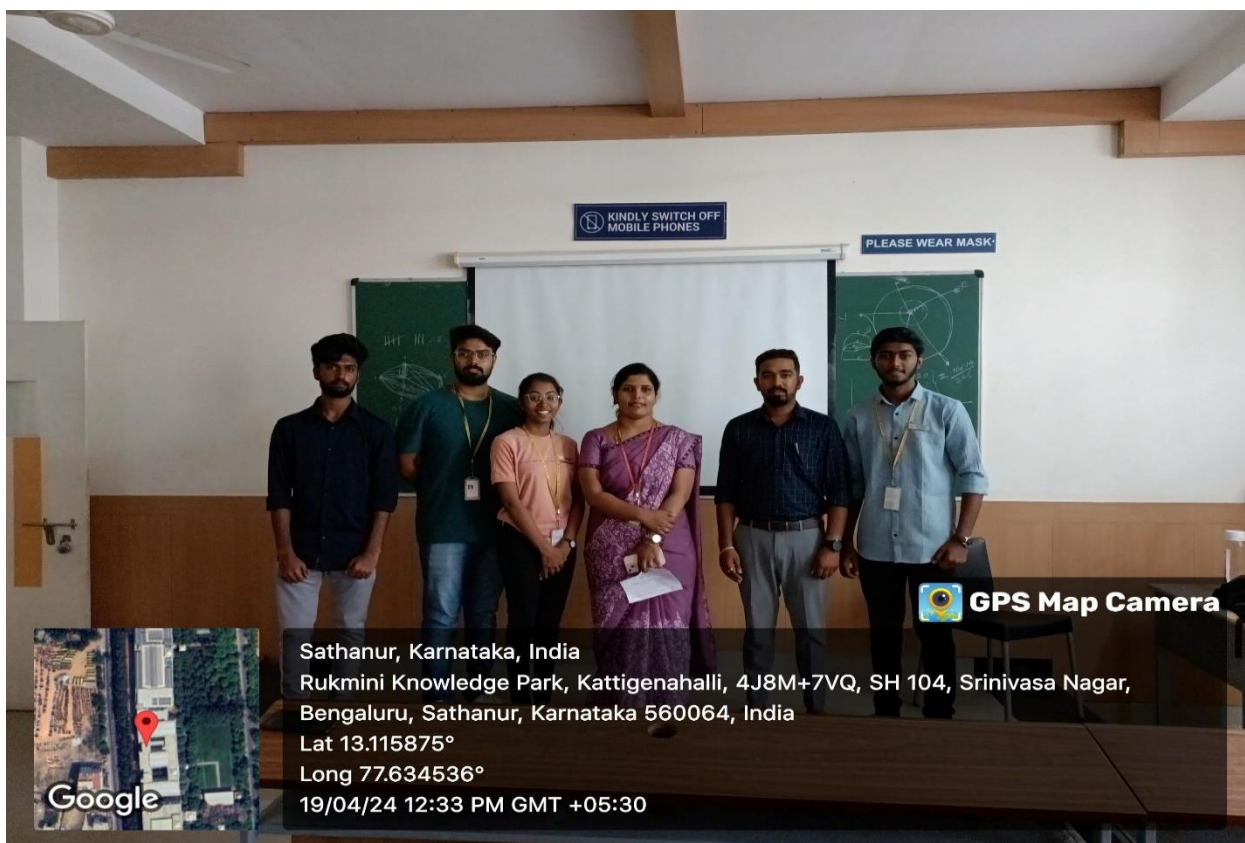
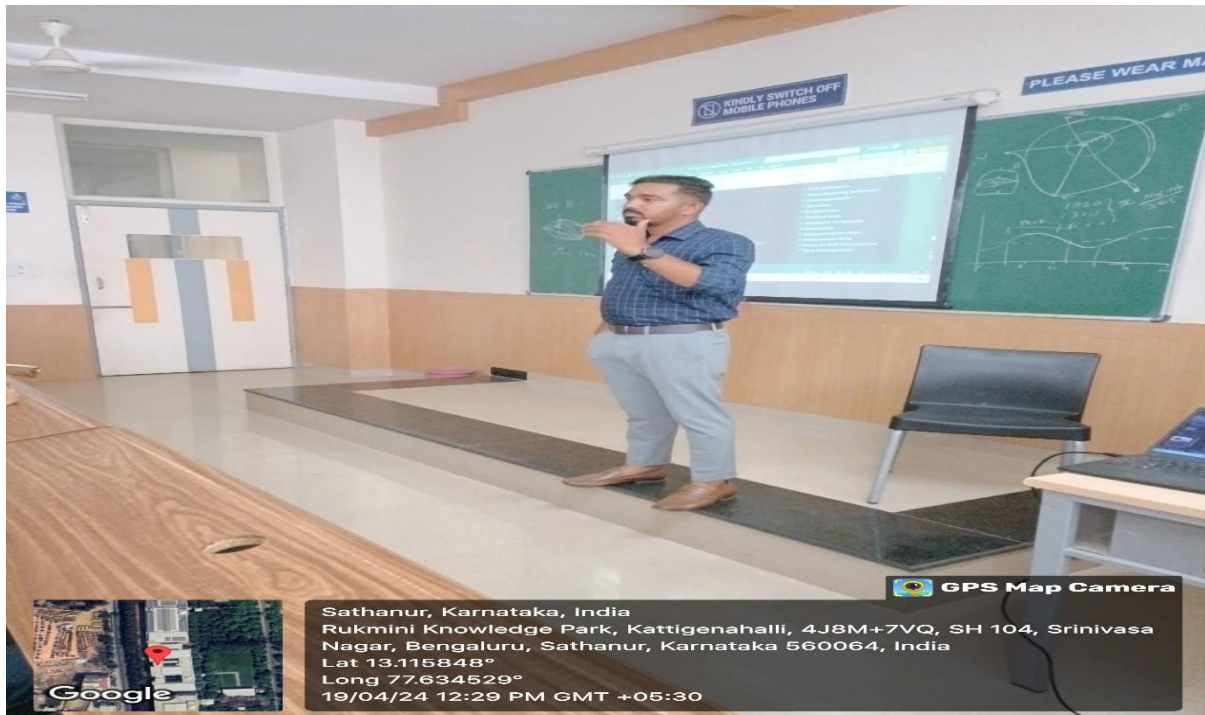
The event was an overall success and had active participation from all the students.

We would like to thank our honorable Chancellor Sir, the Management of REVA University, Our beloved Dean Dr. K S Narayana Swamy, Dr. Bhavana B Director, Dr.Nandini D N Co-ordinator and all the faculty of REVA University School of Civil Engineering for their continuous support and guidance.

Section:6

Geotagged photos of event





Section:7

List of Student Co-Ordinator and Attendance sheet



SCHOOL OF CIVIL ENGINEERING

From,
School of civil engineering,
REVA University

Date:-18-04-2024

To,
Director,
School of civil engineering,
REVA University

Respected Sir/Madam,
Subject: Request to provide attendance

As the subject mentioned above, we the students of School of Civil Engineering, are organizing ALUMNI TALK on 19th April 2024 at 208, SMV BLOCK SECOND FLOOR, from 11:30am to 12:30 pm. We kindly request you to provide attendance from 10:40 to 12:30pm [19/04/2024] to the below students

Sl no	NAME	SRN	SECTION
1	ASHIKA K	R21ED038	6th sem A sec
2	SHANKAR C DUGGANI	R22ED830	6th sem C sec

Nand: 
Faculty
Coordinator

Nand: 
Vertical head Clubs and
forum



SCHOOL OF CIVIL ENGINEERING
Academic year 2023-2024; Semester -EVEN
B.Tech in CIVIL ENGINEERING
IV SEMESTER ATTENDANCE

Sl. No.	SR No.	Name	SEC	Signature
1	R22ED001	ABHISHEK A	A	
2	R22ED002	ABHISHEK KAWALE	A	<i>Abhishek Kawale</i>
3	R22ED003	ADISHA TEJA SWAMY	A	
4	R22ED004	ALEEM H B	A	<i>Aleem H B</i>
5	R22ED005	BASAVARAJ	A	<i>Basavaraj</i>
6	R22ED006	CHATURBHUI	A	<i>Chaturbhui</i>
7	R22ED007	D CHITRAVATHI	A	<i>D Chitravathi</i>
8	R22ED008	DEEPANSHU SHARMA	A	<i>Deepanshu Sharma</i>
9	R22ED009	DEERAJ R	A	<i>Deeraj R</i>
10	R22ED010	DHANUSH KUMAR S	A	<i>Dhanush Kumar S</i>
11	R22ED011	DIVYASHREE R	A	
12	R22ED013	GIRI D S	A	<i>Giri D S</i>
13	R22ED015	GOURISHANKAR B SUNKAD	A	<i>Gourishankar B Sunkad</i>
14	R22ED016	GOWTHAM G	A	<i>Gowtham G</i>
15	R22ED017	GOWTHAMI M A	A	<i>Gowthami M A</i>
16	R22ED018	K SAITEJA	A	
17	R22ED019	KARTHIK B V	A	<i>Karthik B V</i>
18	R22ED020	KUMAR	A	<i>Kumar</i>
19	R22ED021	KUSHAL K	A	<i>Kushal K</i>
20	R22ED022	KUSUMA S	A	<i>Kusuma S</i>
21	R22ED023	L HARIOM SHARMA	A	<i>L Hariom Sharma</i>
22	R22ED024	LIKITHA G P	A	<i>Likitha G P</i>
23	R22ED025	MONISHA HV	A	
24	R22ED026	NANDAN A	A	<i>Nandan A</i>
25	R22ED027	NAVALAGIRI PRUTHVISH S	A	<i>Navalagiri Pruthvish S</i>
26	R22ED028	POOJA G N	A	<i>Pooja G N</i>
27	R22ED029	PRADEEP R	A	<i>Pradeep R</i>
28	R22ED030	PRIYANKA M N	A	<i>Priyanka M N</i>
29	R22ED031	RAKSHITHA A	A	<i>Rakshitha A</i>

30	R22ED033	ROHAN B ARESHANKAR	A	
31	R22ED035	SACHIN DODDAMANI	A	
32	R22ED036	SAGAR PRAMOD	A	
33	R22ED038	SALOMI V	A	
34	R22ED039	SANATH S PATIL	A	
35	R22ED040	SANDHYARANI TENGLI	A	
36	R22ED041	SANJANA S	A	
37	R22ED042	SANTHOSH KUMAR B	A	
38	R22ED043	SHOAIB FARHAN A	A	
39	R22ED044	SHREYA M NAIK	A	
40	R22ED045	SIDDHARTHA P J	A	
41	R22ED046	SKANDHA MADHU	A	
42	R22ED048	SUKESH GOWDA K	A	
43	R22ED049	VAISHNAVI	A	
44	R22ED051	VEERAREDDI R RAMANNA NAYAK	A	
45	R22ED052	VEERENDRA B C	A	
46	R22ED053	Y R SHUSHMA	A	
47	R22ED054	A ASWIN ROHINTH	A	
48	R22ED055	AASHISH LEANDER FRANCIS	A	
49	R22ED056	ABHILASH IKKALAKI	B	
50	R22ED057	AKHIL R	B	
51	R22ED059	ANGAR KON MONYKUONY LUETH	B	
52	R22ED060	ANUSHA H	B	
53	R22ED061	ARJUN B G	B	
54	R22ED062	BHANU PRASAD REDDY KUNAREDDY	B	
55	R22ED063	BHARATH C N	B	
56	R22ED065	BIPIN K	B	
57	R22ED066	DEEKSHITH C	B	
58	R22ED067	EBEE TASO	B	
59	R22ED069	G N PUSHPANIKKITA	B	
60	R22ED070	GAGAN G A	B	
61	R22ED071	GAGAN H K	B	
62	R22ED072	HARSHA GOWDA S	B	
63	R22ED073	JORAM JONAH	B	
64	R22ED074	KEERTHAN K	B	
65	R22ED075	KISHAN GOWDA B V	B	

66	R22ED077	LOHITH K S	B	
67	R22ED078	MALSAWMKIMA TOMBING	B	<i>Sunanda</i>
68	R22ED079	MONISH A	B	<i>Shal</i>
69	R22ED080	PRAJWAL A L	B	
70	R22ED081	PRAJWAL SIDDAPPA GUDIHAL	B	
71	R22ED083	RAJU C	B	
72	R22ED084	SUDEEP D T	B	<i>S</i>
73	R22ED085	TANAY T S	B	<i>Tanay</i>
74	R22ED086	THANUSH U	B	
75	R22ED087	TOKPU A SUMI	B	
76	R22ED090	VENKATESH R	B	
77	R22ED091	VIKRAM	B	<i>Vikram</i>
78	R22ED093	ANGKIME CH SANGMA	B	<i>Angkime</i>
79	R22ED101	MANOJA N SIMHA	B	<i>Manoja</i>
80	R22ED102	MARIA RACHEL VALENTINA	B	<i>Maria</i>
81	R22ED108	VANSH KALWANI	B	<i>V.P.</i>
82	R22ED110	YASHWANTH KUMAR D N	B	
83	R22ED111	YATIN B	B	
84	R21ED014	LIKIL MITHUN A	B	
85	R21ED049	GOKUL V S	B	
86	R21ED064	P VENKATANAGA SAI	B	<i>P Venkatanaga Sai</i>
87	R21ED080	VASANTHRAJ V	B	
88	R21ED090	AMITH S PATEL	B	
89	R21EB017	NIHAL ALBERT N S	B	<i>Nihal</i>
90	R21ED131	ROHAN KORVI	B	
91	R23ED801	ABDUL BASITH	C	<i>Abdul Basith</i>
92	R23ED802	ABHILASH B	C	
93	R23ED803	ABHISHEK J G	C	
94	R23ED804	AKASH S	C	<i>Akash S</i>
95	R23ED805	BHASKAR B E	C	
96	R23ED806	CHANDRA KANTH N	C	<i>Chandra</i>
97	R23ED807	CHAVVA KOUSHIK KUMAR REDDY	C	<i>C. Koushik</i>
98	R23ED808	G VAMSHI KRISHNA REDDY	C	
99	R23ED809	GOWKANAPALLI SIVA NAGI REDDY	C	<i>G. Siva Nagi</i>
100	R23ED810	KAVYASHRI MADHU GOUDA	C	<i>Kavyashri</i>
101	R23ED811	MEGHANA G	C	<i>Meghana G</i>

Section:8

OUTCOME OF EVENT

Start-Up Opportunities for Civil Engineers

1. **Construction Firms:** Many civil engineers start their own construction companies. They may focus on residential, commercial, or industrial projects. Successful construction firms can grow significantly, offering services ranging from small-scale renovations to large-scale infrastructure projects.
2. **Consulting Services:** Civil engineers can establish consulting firms that offer expertise in structural engineering, environmental engineering, geotechnical engineering, transportation engineering, and more.
3. **Innovation in Construction Technology:** Start-ups focusing on new construction technologies, such as sustainable building materials, construction automation, and building information modeling (BIM), are becoming increasingly popular.
4. **Project Management:** Civil engineers can start firms specializing in project management. They oversee construction projects from inception to completion, ensuring they stay on schedule, within budget, and meet quality standards.

Career Opportunities for Civil Engineers

1. **Traditional Roles:**
 - **Construction Engineer:** Overseeing construction projects, ensuring they adhere to plans, codes, and safety standards.
 - **Structural Engineer:** Designing and analyzing structures to ensure they can withstand various forces and conditions.
 - **Geotechnical Engineer:** Focusing on the behavior of earth materials and their interaction with structures and foundations.
2. **Government and Public Sector:**
 - **Public Works Engineer:** Working on infrastructure projects such as roads, bridges, and public buildings.
 - **Environmental Engineer:** Developing solutions for environmental issues, including waste management, water treatment, and pollution control.

3. **Academic and Research:**

- **University Professor:** Teaching the next generation of civil engineers and conducting research in various subfields of civil engineering.
- **Research Scientist:** Working in research institutions to develop new materials, methods, and technologies for construction and infrastructure.

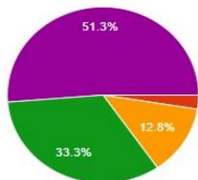
4. **Management and Leadership:**

- **Project Manager:** Leading and coordinating construction projects, managing teams, budgets, and schedules.
- **Construction Manager:** Overseeing multiple construction projects, ensuring they are completed on time and within budget.

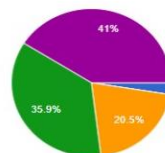
Overall, civil engineering offers a wide range of career and entrepreneurial opportunities, each with the potential for significant personal, professional, and societal impact.

Feedback Analysis

39 responses

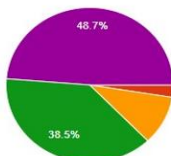


Duration and time management
39 responses



1
2
3
4
5

Overall Rating
39 responses



1
2
3
4
5

Do you want us conduct event in the future
39 responses



Yes
No

- **Duration and time management:** Mixed impact, with 65% of attendees acknowledging improve in time management of session
- **Conduct event in future:** Well-received by the majority, with 100% rating them positively.

Verified by IQAC	Approval by Director