



School of Civil Engineering

Academic Seminar Report on

“Dynamic Behaviour of Reinforced Masonry Structures”

Date of Event: 03rd April 2024

Venue: Central Library Seminar Hall

Academic Year: 2024-25

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

01.04.2025

To
Director
School of Civil Engineering
REVA University
Bengaluru.

Subject: Request for Approval for Honorarium for Chief Guest-Regards

Respected Madam,

We are organizing a series of technical talks as part of our academic seminar for B. Tech and M. Tech students on **03.04.2025** and **08.04.2025**. The talks will be delivered by the distinguished speakers:

S.No.	Name of The Expert	Date of the Event	Topic
1	Dr. Nanjunda Rao K S, Chief Research Scientist, Indian Institute of Science, Bengaluru	03.04.2025 ✓	Dynamic Behaviour of Reinforced Masonry Structure.
2	Dr. Shivakumar Babu G L, Professor, Indian Institute of Science, Bengaluru	08.04.2025 ✓	Geo Technical Challenges in infrastructure development and the evolving job opportunities in Civil Engineering.

In this regard, I kindly request your approval for the honorarium and memento for the Chief Guests, as per the university policy.

Thanks and Regards

Yours Sincerely


Director
School of Electrical & Electronics Engineering
REVA University, Rukmini Knowledge Park
Kattigenahalli, Yelahanka, Bengaluru-560 06


Dr. Kannam Praveen
Event Co-Ordinators

Section:2

Brochure/Banner and Schedule



School of Civil Engineering

Organises a Technical Talk on

Dynamic Behaviour of Reinforced Masonry Structures



Technical talk will be delivered by

Dr. Nanjunda Rao K. S, Ph.D

Chief Research Scientist
Indian Institute of Science



Date: April 03, 2025 | **Time:** 10:30 AM | **Venue:** Library Seminar Hall



Dynamic Behaviour of Reinforced Masonry Structures

03rd April 2025

Program Schedule

Venue – Central Library Seminar Hall			Time – 10:30 AM –12:30 PM	
S. No	Program		Duration	Time
1	Programme Commencement	Emcee	5 Min	10:30 am – 10:35 am
2	Welcome Address	Dr K. Praveen Associate Professor	5 Min.	10:35 am – 10:40 am
3	Address by Director – School of Civil	Dr. Bhavana B	5 Min.	10:40 am – 10:45 am
4	Introduction of Guest		3 Min.	10:45 am – 10:48 am
5	Felicitation of Guest		2 Min.	10:48 am – 10:50 am
5	Presentation on Academic Seminar	Dr. Nanjunda Rao K. S.	70 Min.	10:50 am – 12:00 pm
6	Question & Answer Session		15 Min.	12:00 pm – 12:15 pm
7	Feedback Form		05 Min.	12:15 pm – 12:20 pm
10	Vote of Thanks	Dr K. Praveen Associate Professor	05 Min.	12:20 pm – 12:25 pm
11	Group Photo		5 Min.	12:25 pm – 12:30 pm

Section:3

Biodata of Keynote speakers

PROFILE OF Dr NANJUNDA RAO K. S.



K S Nanjunda Rao is currently the Chief Research Scientist in the Department of Civil Engineering at Indian Institute of Science, Bangalore. He obtained his BE (Civil engineering) and ME (Civil engineering) from B M S College of Engineering, Bangalore and Ph D (Civil Engineering-Structural Engineering) from Indian Institute of Science Bangalore. He briefly served as Adjunct Professor in the Department of Civil Engineering, National Institute of Technology Karnataka Surathkal. His research interests include mechanics of composite plate and shell structures, finite element structural analysis, structural masonry, reinforced and prestressed concrete, earthquake resistant design of structures and alternative building materials. He is active in teaching, research and consultancy. He is actively involved in experimental facilities like shock table testing and strong floor development for structural testing. The book co-authored by him titled "Alternative Building Materials and Technologies" received the ACCE – NAGADI AWARD 2008 for Best Publication in Civil Engineering. He was recognised as "Champion of Civil Engineering" for the year 2021-22 for the exemplary work towards the betterment of construction in India jointly by J K Cement Limited and Association of Infrastructure Industry (India). He has supervised 10 research students leading to Ph D and M Sc (Engineering) degrees. He has published about 60 papers in refereed journals and conferences. He has successfully completed several sponsored research projects. He has served as Chair and as member in several academic and administrative committees. He has served as referee/reviewer of Ph D theses and manuscripts of papers submitted to higher educational institutions and journals respectively.

Section:4

Brief points about event

The academic seminar on "Dynamic Behaviour of Reinforced Masonry Structures" held on 03rd April 2025 at REVA University, Bengaluru, brought together academicians, and students to delve into basics of bonds in masonry structures, research an innovative technology. Here are the key takeaways:

The objectives of the Session are,

- 1. Enhance Knowledge:** To provide students, faculty, and professionals with insights into the latest advancements and innovative technology in Masonry Structures.
- 2. Industry-Academia Collaboration:** To bridge the gap between academic knowledge and industry practices by inviting experts from the industry to share real-world applications and case studies.
- 3. Inspiration for Research and Development:** To inspire students and faculty to pursue research in cutting-edge areas of masonry structures, potentially leading to new innovations.
- 4. Skill Development:** To help participants acquire new skills and knowledge that are essential for modern civil engineering practices.
- 5. Awareness of Sustainable Practices:** To promote awareness of sustainable engineering practices and the importance of innovation in creating environmentally friendly infrastructure.

The Outcomes of the Session are,

- Attendees gained a deeper understanding of emerging technologies, materials, and methodologies that are transforming the field.
- This collaboration can lead to enhanced curriculum development, internships, and research opportunities for students.
- The research talk can spark interest in unexplored areas, encouraging participants to contribute to the advancement of the field through research projects.
- Attendees will be better prepared for the evolving demands of the industry, including the adoption of new tools and technologies.
- Participants will be more conscious of civil engineers' role in sustainability and will be encouraged to integrate green practices into their work.

Research Talk Overview:

- Hosted by the School of Civil Engineering at REVA University.
- Aimed to foster discussions on basics of research in general.
- Provided a platform for sharing cutting-edge research and networking.
- More than 100+ participants attended for the academic seminar.

Guest Speaker:

- Dr. Nanjunda Rao K. S., delivered a session on Dynamic Behaviour of Reinforced Masonry Structures.

Session Highlights:

- Featured multiple Case Studies on Masonry Structures from earthquakes of Killari, Latur, Maharashtra and Bhuj, Gujarat.
- Session was held in Central Library Seminar Hall.
- The session was coordinated by Dr. K. Praveen and Dr. Sumant Kulkarni ensuring a high standard of discussion and smooth flow of the event.

Student Involvement:

- The academic seminar served as a significant learning platform for participants to interact with seasoned professional.

Impact and Future Implications:

- The academic seminar emphasized on the need for integrating innovative ideas from research into mainstream construction practices.
- Encouraged interdisciplinary collaboration and practical implementations of research findings.

Section:5

Geo tagged photos



Guest Session by Dr. Nanjunda Rao K. S.



Felicitaton of Dr. Nanjunda Rao K. S.



B.Tech & M.Tech Students and Faculty with Guest Speaker Dr. Nanjunda Rao K. S.

Section:6

Outcome of event

Enhanced Knowledge Acquisition:

The participants left the event on academic seminar with a broader understanding of innovation in civil engineering construction practices, thanks to insightful session by Dr. Nanjunda Rao K. S. The speaker detailed the exploration of masonry structures in general through R&D projects conducted at IISc Bangalore.

Critical Thinking and Environmental Awareness:

The event effectively stimulated critical thinking about understanding the basics and research for attracting the research grants from funding agencies. The session underscored the importance of the research and innovation in every phase of engineering and construction.

Inspiration and Exposure to New Technologies:

Exposure to innovative technologies and methodologies was a key takeaway for attendees, sparked by the advanced discussions on R&D projects undertaken by the speaker in his entire career. The discussion on the R&D projects carried out played a crucial role in motivating students and faculty members alike. This atmosphere not only inspired attendees but also provided them with the knowledge to pursue further research or projects aimed at developing sustainable and resilient infrastructure.

Section:7

Participants list



REVA UNIVERSITY

SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

M.Tech CASE/CTM/TEM

B.Tech 4th A & 4th B

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
1	R23ED013	Harshitha R	Harshitha
2	R23ED032	Panchami S	Panchami
3	R23ED016	Jyothi Sagar	Jyothi
4	R23ED019	Karthi Hebmani	Karthi
5	R23ED117	Achuth	Achuth
6	R23ED038	Pranav	Pranav
7	R23ED084	Vinayak Rathod	Vinayak
8	R23ED046	Siddharth	Siddharth
9	R23ED047	Sourya Bhandari	Sourya
10	R23ED048	Spoorthi M.S.	Spoorthi
11	R23ED094	Vidyaashree H.R.	Vidyaashree
12	R23ED058		
13	R23ED030	Nagratna	Nagratna
14	R23ED039	preethi S.	Preethi
15	R23ED082	Sri Kharishik Kumar	Kharishik
16	R23ED059	Chaitra	Chaitra
17	R23ED078	pavithra R	Pavithra
18	R24ED810	Tharun M	Tharun
19	R23ED024	Suvama H	Suvama
20	R23ED075	Nazeer ahmed	Nazeer
21	R24ED801	Akash C M	Akash
22	R23ED006	Chirag A	Chirag
23	R23ED049	Sujan K. Gowda	Sujan
24	R23ED065	Kaustubh Pujari	Kaustubh
25	R24ED804	Mohamed Farhan	Farhan



REVA UNIVERSITY
SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

M.Tech CASE/CTM/TEM

B.Tech Ath A & Ath B

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
1	R23ED0073	Mohith G. M.	
2	R23ED018	Kedar Basavaraj	
3	R23ED015	HEMANTH GOWDA	
4	R23ED029	Murali Krishnamurti	
5	R23ED011	Gowtham K.M	
6	R23ED067	Nitish	
7	R23ED114	Altan	
8	R23ED074	V. Prathap Gowda	
9	R23ED089	Dhanush Gowda, N	
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REVA UNIVERSITY

SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

Sem 4th Section 'A'

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
1	R23ED002	Akshitha.R	Akshitha.R
2	R23ED023	Lakshmi Bhavani M	Lak
3	R23ED037	Pratibha.V.N	Pratibha
4	R23ED017	Kavitha. A	Kavitha.A
5	R22ED044	Shreya.M.Naik	Shreya
6	R22ED068	Esha kumar	Esha
7	R23ED005	Ashish Jhokhron	Ashish
8	R23ED028	Mohammed Javed	Javed
9	R23ED022	Krish S Jain	Krish
10	R23ED012	Harukrishna S Pillai	Harukrishna
11	R23ED007	Deepak S	Deepak
12	R23ED001	madhukasreddy	Madhukasreddy
13	R23ED020	Keshava H.N	Keshava
14	R23ED021	Kavitha.K.R	Kavitha
15	R23ED033	Davan U	Davan
16	R23ED027	Mithil.S	Mithil
17	R23ED0105	NIRMAL.R	Nirmal
18	R23ED0106	Suhail.R	Suhail
19	R23ED0112	Keerthan	Keerthan
20	R21ED084	Vinayak.Rothad	Vinayak
21	R23ED0114	S.M.D ALI APTAB	S.M.D ALI APTAB
22	R23ED047	S.Nithish Kumar neik	Nithish
23	R24ED026	K.Lakshmi kalyan	K.Lakshmi kalyan
24	R24ED020	D.S. SUDESH	Sudesh
25	R24ED028	Kamalesh.M	Kamalesh



REVA UNIVERSITY
SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

Sem 4 Section A

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
26	R24EDD20	Harsha Vardan.M	
27	R21ED095	deepak. d. K	
28	R23ED004	Arun, H	
29	R22ED006	Bhaskara Reddy Charith.	
30	R23ED008	DIVYANSH SINGH	
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REVA UNIVERSITY
SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

Sem 9th Section 'B'

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
1	R21ED026	Rohun kumar B	
2	R21ED005	ARUN KUMAR K	
3	R21ED007	Bhimappa S.C	
4	R21ED034	Narain .M. Pillay	
5	R21ED035	Nashwanth KS	
6	R21ED024	Ranjan Prajwal	
7	R23ED036	Prajwal PC	
8	R23ED040	Rahul .M	
9	R22ED828	Ravi teja KS	
10	R22ED823	Prajwal M	
11	R22ED816	Mohit Kumar	
12	R22ED828	Sachin .S. Kodate	
13	R24ED009	Chaman B.T	
14	R24ED019	Harshan .H	
15	R24ED042	Mohammed Ferooz	
16	R23ED006	Chirag .A	
17	R23ED049	Sujan .K gowda	
18	R24ED801	AKASH .C M	
19	R23ED075	Nazeer ahmed	
20	R23ED054	Abhinavakha GS	
21	R23ED065	Krishna pujan	
22	R24ED004	Faathan	
23	R23ED073	Mohith .M	
24	R23ED068	L.Monisha P Datta	
25	R23ED047	Ichayithan C.P	



REVA UNIVERSITY
SCHOOL OF CIVIL ENGINEERING

Attendance for Academic Seminar

Sem 4th Section 'B'

Date: 03/04/2025

Sr. No.	SRN Number	Name of Student	Signature
26	R23ED050	Syed Khulafa	
27	R23ED069	Lakshmi V.H.R N.T	
28	R23ED091	Pavon G	
29	R23ED092	Sankaraj	
30	R23ED041	Rohith Konnur	
31	R24ED84	Md Alhamas	
32	R24ED806	R.Srinithish	
33	R24ED805	Pooja P	
34	R23ED051	Talha Zaid	
35	R23ED052	V. Gurunagaraj	
36	R24ED808	Sachin	
37	R24ED802	Akhay V.	
38	R23ED053	Vibhor Kumar	
39	R23ED080	Rupesh Gupta	
40	R24ED815	B. Girana Sai Reddy	
41	R24ED809	Sunny Ravi	
42	R23ED118	Yasser Abaker	
43	R23ED010	Yogesh R. Dambal	
44	R23ED070	Mahima B	
45	R24ED811	VILABEINDO CHADI	
46	R24ED803	Kalika K. Choppy	
47	R23ED088	VIBEKA CHOMIT	
48	R23ED083	Sujay Sinha	
49	R23ED061	Daniel	
50	R23ED057	Ashish	


R23ED063 ILUNGA JUNIOR
R23ED055 Nyang

G1

Section:8

Feedback

Sample Feedback Forms

 April-2025
School of Civil Engineering
Feedback Form

Dear Participant,

We hope this research talk has been helpful and useful to you. We would be grateful if you could provide feedback related to this research talk. Your feedback is very important to improve the quality of such events. You can fill in this form anonymously (✓).

A. Academic Seminar

1. Your overall opinion about the Academic Seminar?

a) Excellent b) Very Good c) ☒ Good d) Satisfactory e) Poor

B. Academic Seminar Content

1. How do you rate the included seminar content in the talk?

a) Excellent b) Very Good c) Good d) ☒ Satisfactory e) Poor

2. To what extent did the talk increase your knowledge about your relevant track / area of interest?

a) ☒ Very Significantly b) Significantly c) Moderately d) Unimportantly e) Not at all

3. To what extent has the talk confirmed or changed your perspective about the concepts of your area of interest?

a) ☒ Very Significantly b) Significantly c) Moderately d) Unimportantly e) Not at all

4. To what extent do you expect to use the knowledge obtained through seminar in your work?

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Academic Seminar and Discussions

1. How would you rate the quality of speaker and his / her talks?

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C. Comments

Please feel free to provide any further comments and suggestions that may improve the quality of the seminar talks in future. You can suggest the tracks and topics to be included in the next events.

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- a) Very Significantly b) Significantly c) ☒ Moderately d) Unimportantly e) Not at all

Academic Seminar and Discussions

1. How would you rate the quality of speaker and his / her talks?

- a) Excellent b) Very Good c) ☒ Good d) Satisfactory e) Poor

2. How would you rate the quality of discussions held during the research talk?

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C. Comments

Please feel free to provide any further comments and suggestions that may improve the quality of the seminar talks in future. You can suggest the tracks and topics to be included in the next events.

Good explanation and research.

Thank you for taking the time to fill out this questionnaire. Please kindly return it before the end of the seminar to our faculty coordinator.



April-2025
School of Civil Engineering
Feedback Form

Dear Participant,

We hope this research talk has been helpful and useful to you. We would be grateful if you could provide feedback related to this research talk. Your feedback is very important to improve the quality of such events. You can fill in this form anonymously (✓).

A. Academic Seminar

1. Your overall opinion about the Academic Seminar?

a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Poor ☐

B. Academic Seminar Content

1. How do you rate the included seminar content in the talk?

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2. To what extent did the talk increase your knowledge about your relevant track / area of interest?

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3. To what extent has the talk confirmed or changed your perspective about the concepts of your area of interest?

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Good explained and got very good knowledge

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REVA UNIVERSITY
Bengaluru, India

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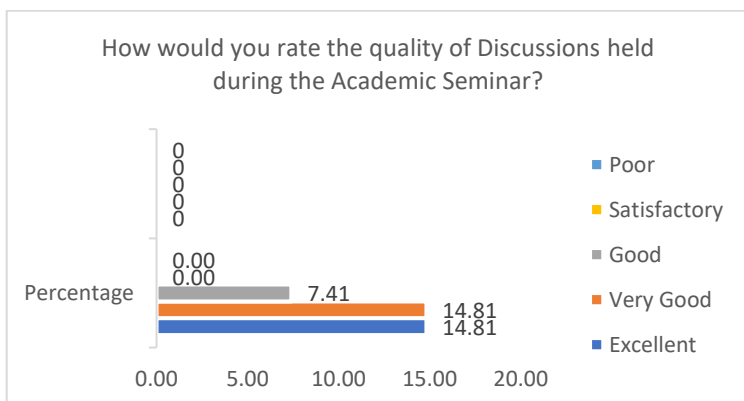
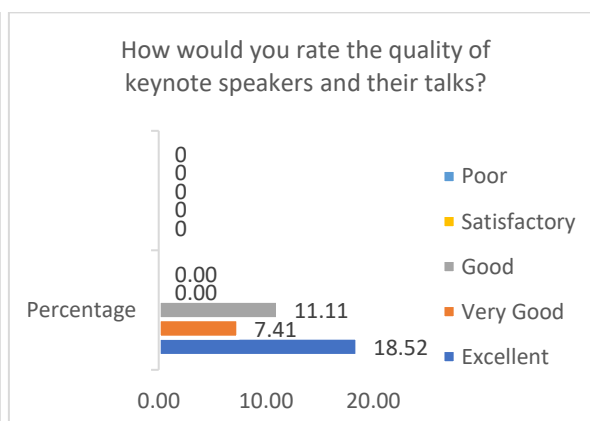
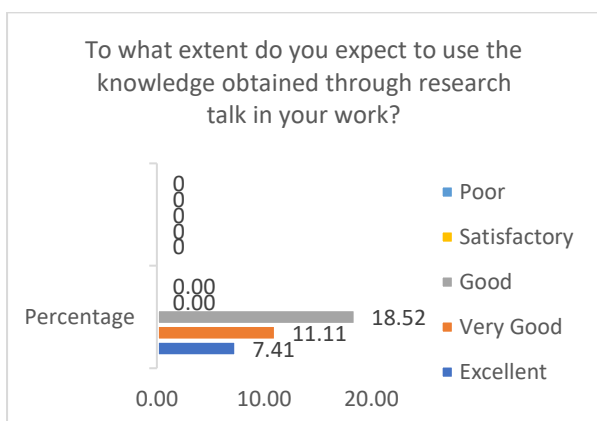
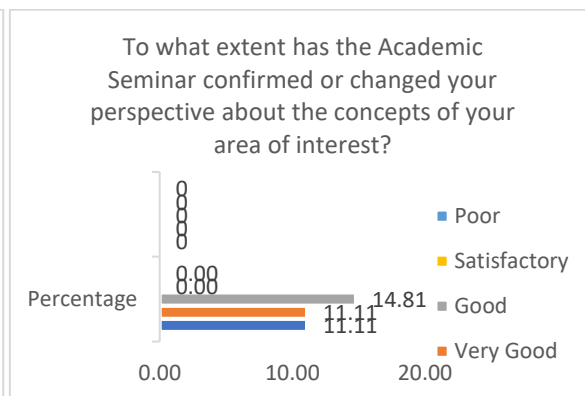
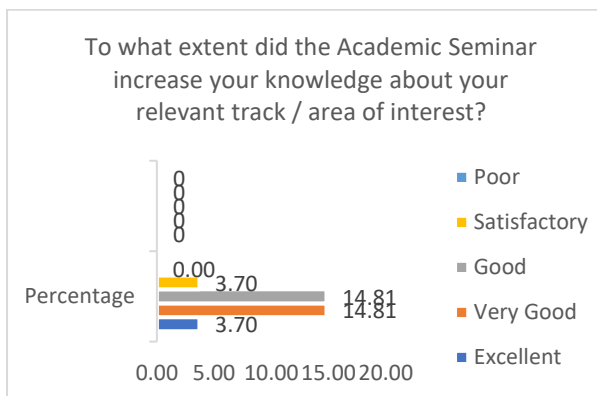
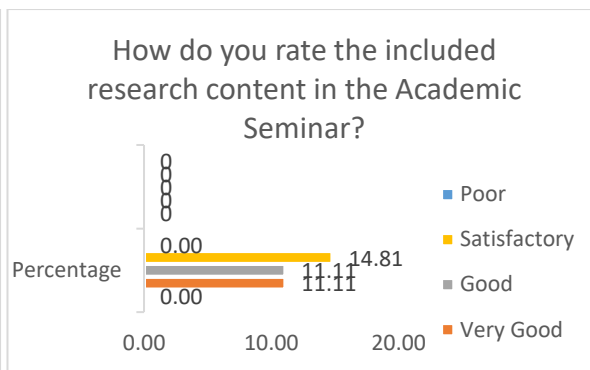
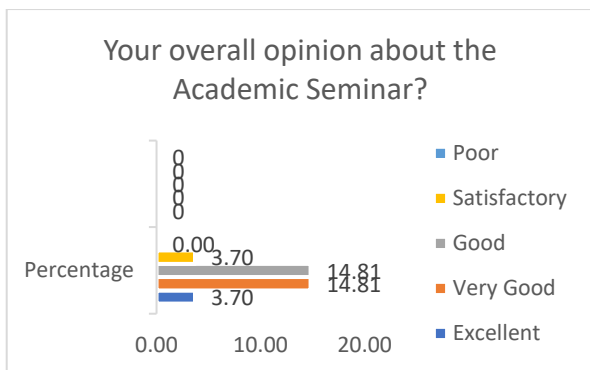
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Section:9

Feedback analysis

- The overall satisfaction rating for the academic seminar is Very Good owing to the high quality of guest speaker and the relevance of the topic.
- The keynote speaker received an overall rating of Excellent, indicating strong approval from participants, showcasing high satisfaction with the interactive components of the research talk.
- Many participants commented on the usefulness of the real-world applications discussed in the sessions, highlighting practical over theoretical content.



Dr. Sumant Kulkarni
Coordinator

Dr. K. Praveen
Coordinator



Mr. Venkatesh Wadki
IQAC Coordinator, SOCE



Bhavana B.
Director, SOCE