



**MALNAD COLLEGE OF ENGINEERING**, Hassan

An Autonomous Institution under Visvesvaraya Technological University

**NBA and NAAC** accredited with 'A' Grade | Recognized by **AICTE** and **UGC**

# NEWSLETTER

October  
2024



## Orientation for Mechanical Students

Orientation Programme for Mechanical Engineering students was held on 18<sup>th</sup> October. Former Principal Dr. C.V. Venkatesh was the chief guest for this Programme.

He said that, Mechanical and Civil engineering fields are relevant for all times. The contribution of these two sectors to the progress of the country is immense. Those who have studied mechanical engineering can make a career in all engineering fields.

Knowledge of Physics and Mathematics is essential for Mechanical Engineering. Students should give high priority to learning the basics. He opined that, no matter how much technology changes, knowledge of fundamentals cannot become irrelevant. He also spoke about outcome-based education.

Principal Dr. A. J. Krishnaiah said that, there is a high demand for mechanical engineers



today. Last year, more than 70% students who graduated in Mechanical Engineering from Malnad College of Engineering got job opportunities through campus placements.

Director Dr. S. Pradeep said that, this is the right time to study Mechanical Engineering, Manufacturing companies are looking for quality engineers.

Head of Mechanical Engineering Department Dr. Ezhil Vannan, Retired Professor Dr. H. V. Ramakrishna, students and staff were present.



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## NEWSLETTER

October 2024

*Edited & Designed by:*

**Sharath H K**

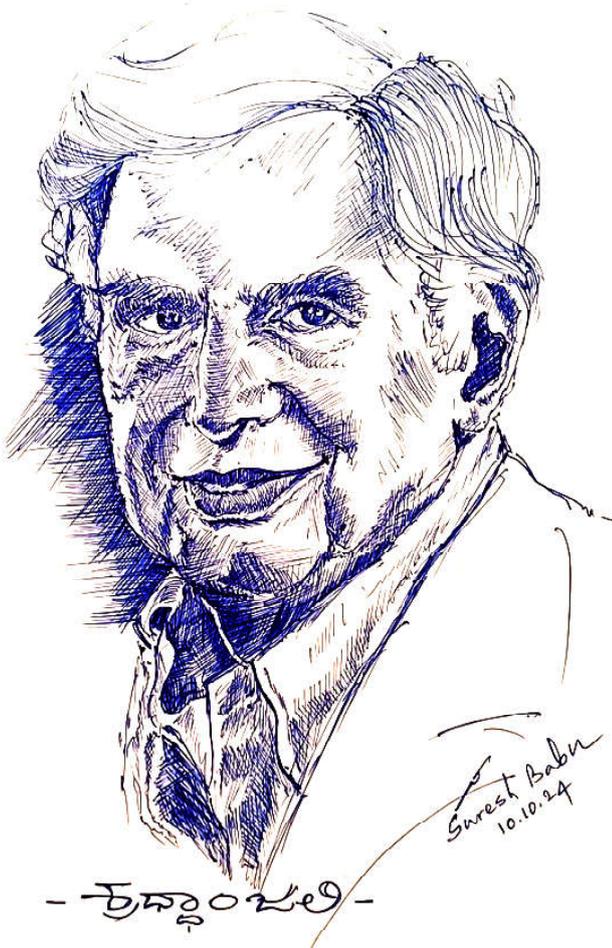
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Art work done by the faculty member of Electronics and Instrumentation Engineering Department of our institute Dr. C. S. Suresh Babu, to pay a tribute to Ratan Tata.

## Peer Mentoring

Peer mentoring session was conducted on 23<sup>rd</sup> October for 3<sup>rd</sup> semester Mechanical Engineering students by Vinay H.R, 7<sup>th</sup> semester student and Preksha, 5<sup>th</sup> semester student.

They shared valuable insights on how to excel in academics and prepare study plan with their juniors. Mohammed Fahad Khan, 7<sup>th</sup> semester student, delivered an inspiring talk on startups and entrepreneurship.

Head of Mechanical Engineering Department, Dr. Ezhil Vannan spoke about the importance of peer mentoring.



## Internship at MCF

7<sup>th</sup> Semester Mechanical Engineering students of our institute, Basavarajappa S P, Smruthi R, Vinay H R, and Vinay D V have successfully completed the "Internship Program" at Master Control Facility - Hassan.

The "Internship Program" comprised of lectures, demos, practical exposure to projects etc. Internship program was conducted from 1<sup>st</sup> to 17<sup>th</sup> September 2024.

## Campus Placement



7<sup>th</sup> Semester Electronics & Communication Engineering Students Inchara M N & Srushti H G, Information Science & Engineering Student Akshay R Ghooli are placed at Schneider Electric.



7<sup>th</sup> Semester Mechanical Engineering Students, Ranjan H R & Nandish U B are placed at ACE Designers Limited.

## ‘Innovate and Escalate’ - Idea Pitching Event



Malnad College of Engineering, Hassan hosted an idea pitching event, "Innovate and Escalate" on 3<sup>rd</sup> October.

26 student innovations were evaluated by a jury panel from Industry and Academia.

NAIN 2.0 will facilitate funding of upto Rs. 5 lakhs per project as a part of the scheme for 10 potential projects.

This event was convened by Dr. Geetha Kiran A, under New Age Innovation Network 2.0, Department of Electronics, IT, BT, S&T, Govt. of Karnataka.

## Infosys Finacle held Pre-placement Talk

Infosys Finacle and Infosys subsidiary Edgeverve held pre-placement talk for 5<sup>th</sup> semester students of our college on 3<sup>rd</sup> October. The talk was intended to introduce students to the company's culture, recruitment processes, and career opportunities. The HR team discussed the eligibility criteria and available profiles and answered candidates' questions.



Dr. A.J.Krishnaiah, Principal -Malnad College of Engineering, presided over the programme and Dr. Geetha Kiran A, Dean(Corporate Affairs) addressed students on the significance of the opportunity put forth by Infosys Finacle.

Mr. Naresh, Vice President at Infosys Finacle, emphasized on importance of skill sets for final selection.

Senior officials at Infosys Finacle Mr. Karthikeya and Mr. Arun Kumar, appraised the students for their current skill sets and briefed them about the steps involved in the selec-

tion process.

Infosys Finacle will conduct a 5-6 week training programme, further to which an assessment will be done.

The students qualifying the assessment will be offered placement at Infosys Finacle in the 5<sup>th</sup> semester.

This offer comes with training in the 6<sup>th</sup> and 7<sup>th</sup> semester and leading to Stipend based Internship in the 8<sup>th</sup> semester at Infosys Finacle.



## Orientation for Civil Students

Orientation Programme for Civil Engineering students was held on 18<sup>th</sup> October at Dr. C. Giffard Satyadas Seminar Hall. A. H. Sagar, Education-



alist & Philosopher, delivered a talk on "Innovative Learning, Critical Thinking and Soft skills".

Spoorthi Ballu.

Cash prizes were distributed to fourth semester toppers Manoj Kumar H.K. & Samarth H.D., sixth semester toppers Arjun H. &

Principal Dr. A. J. Krishnaiah, Head of Civil Engineering Department Dr. Mohan Kumar Chavan, faculty and students were present during this occasion.

## Technical Talk on 'IoT in Action

Department of Computer Science & Engineering organized a technical talk on 'IoT in Action: Designing the future of connectivity' on 19<sup>th</sup> October.

Founders of Mipzo EdTech Pvt Ltd and alumni of 2023 batch, Anirudh Anand and Vibha Manjunath addressed the third year students of CSE Department. They shared their insights on the recent advancements in



the field of Internet of Things (IoT). Their talk emphasized the significance and the practical applications of IoT in various industries.

They also highlighted Mipzo's journey from its inception to becoming a key player in the tech industry and the importance of innovation and entrepreneurship in the technical arena.

### Mission of the Institute

1. Create conducive environment for learning and research
2. Establish industry and academia collaborations
3. Ensure professional and ethical values in all institutional endeavours



## Talk on 'Exploring the Life of Engineering'

The Department of Electronics and Communication, in collaboration with IEEE MCE ComSoc and Photonics Chapter organized a technical talk on 'Exploring the Life of Engineering' on 4<sup>th</sup> October.

Srivatsa M R, Computational Scientist at bp Center for High-Performance Computing, opened the discussion with an overview of engineering fundamentals, focusing on the adaptability and problem-solving skills required in various domains. He emphasized the importance of staying updated with technological advancements and shared his insights on how engineering students could leverage both academic knowledge and practical skills to excel.

Aathira Vijaykumar Hegde, Electronics Engineer at UK Atomic Energy Authority, continued by sharing her journey in engineering, highlighting the value of interdisciplinary skills

and teamwork. She encouraged students to focus not only on technical skills but also on personal and professional growth. She also shared tips on building effective communication and critical thinking skills, which are essential for success in any engineering career.

The talk was highly engaging, with students actively participating in the Q&A session. The speakers' advice on industry expectations and how students can better prepare for the transition from academic to professional life resonated strongly with the audience.

Dr. S.Pradeep, Director, Dr. Triveni C L, Head of Electronics & Communication Engineering Department, Dr. Mohan Kumar Chavan, Head of Civil Engineering Department, Dr. Rajani Chaubey, Public Relations Officer, Dr. Venkateswara Rao Kolli were present during this occasion.



Hassan, Karnataka, India

24F3+24P, Rangoli Halla, Hassan, Chikkakondagola, Karnataka

573201, India

Lat 13.022618° Long 76.102763°

**Do You Want to Know**

**What's Happening in MCE?**

**Follow us on Social Media**

by scanning the QR code



or by using the URL

**<https://linktr.ee/malnadcollege>**

## MoU's



Department of Information Science & Engineering, signed a MoU with Codonacci on 4<sup>th</sup> October. Principal Dr. A J Krishnaiah, Dean (Research) Dr. Srinath M S, Head of Information Science & Engineering Department Dr. Anandbabu J., CEO of Codonacci Likhith B B and Associate Professor Dr. Nanditha B R were present during this occasion.



Malnad College of Engineering, signed a MoU with Loginware.AI Private Limited on 28<sup>th</sup> October. Principal Dr. A J Krishnaiah, Founder of Loginware.AI Private Limited Mr. Phanish, Head of Department of Computer Science & Engineering (AIML) Dr. Balaji Prabhu B V & Associate professor Dr. Swathi H Y were present during this occasion.

This MoU focuses mainly on training, internship and placement activities along with providing projects for consultancy activities in the department. Dr. Balaji Prabhu B V and Dr. Swathi H Y were instrumental in bringing MCE and Loginware.AI together to collaborate.

Malnad College of Engineering, signed a MoU with Garuda Aerospace Private Limited. This MoU focuses mainly on collaboration in research & development, training, service and maintenance. Dean (Research) Dr. Srinath M S was instrumental in bringing MCE and Garuda Aerospace together to collaborate.



## MoU's

Malnad College of Engineering (MCE), signed a Memorandum of Agreement (MoA) with KITS and IIITB (PMU) on October 21, to implement the New Age Innovation Network (NAIN) 2.0 program under the Karnataka Startup Policy 2022-27.

The MoA was signed by Dr. A. J. Krishnaiah, Principal of MCE, and Dr. Geetha Kiran A, Dean (Corporate Affairs) and College Coordinator for the NAIN 2.0 program.

This partnership aims to promote innovation and entrepreneurship among student entrepreneurs, offering them essential support and resources to foster their growth.



Malnad College of Engineering, signed a MoU with Purvi Consultancy Services Private Limited on 10<sup>th</sup> October. Principal Dr. A J Krishnaiah, Director of the company Manjunath Bhat, Head of Information Science & Engineering Department Dr. Anandbabu J, HR Head of the Company Rekha Poonacha, faculty members of Information Science & Engineering Department - Dr. Nandita B R, Shruthi D V and Krishna Swaroop A were present during this occasion. Krishna Swaroop A was instrumental in bringing MCE & Purvi Consultancy Services together to collaborate.

## Workshop on 'Web Development'

Workshop on 'Web Development' organized by IUCEE Students Chapter Team of our college was inaugurated on 5<sup>th</sup> October. Dean (Student Affairs) Dr. H. S. Narashimhan & Head of Mechanical Engineering Department Dr. Ezhil Vannan inaugurated the workshop. Sanjay Vasista, Madhusudhan, Likhith, members of IUCEE Students Chapter and participants were present during this occasion.



## Workshop on 'Data Structures for Problem Solving'

Information Science & Engineering Department organized a workshop for third semester students on "Data structures for problem solving: A practical approach" from 3<sup>rd</sup> to 9<sup>th</sup> October.

Technical trainer at Neelavath Software Solutions, Loganathan Rangasamy was the resource person for this workshop. Sindhu K S, Assistant Professor, coordinated the event.



Director of Purvi Consultancy Services Private Limited, Manjunath Bhat and HR Head of the Company Rekha Poonacha, interacted with the students of Information Science & Engineering Department on 10<sup>th</sup> October.

They spoke about the challenges students face in clearing interview processes, discussed the obstacles students encounter and shared strategies which help to overcome these challenges.

They also talked about the collaboration between Poorvi Consultancy Private Limited and



Malnad College of Engineering, to support students in these efforts.

Faculty of Information Science & Engineering Department, Krishna Swaroop A was present during this occasion.



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Sri Vidya Ganapathi Road, Rangoli Hall,  
Hassan, 579201, KA, India  
Lat 13.022095, Long 76.103883  
10/04/2024 11:24 AM GMT+5:30  
Meta - Captured by GPS Map Camera

Department of Information Science & Engineering, in collaboration with Codonacci conducted a technical talk on 4<sup>th</sup> October about UI/UX design, Python Full Stack Development, and the key skills needed to excel in today's competitive IT industry.

Head of Computer Science and Engineering (AI&ML) Department of our Institute, Dr. Balaji Prabhu B V, delivered a technical talk on "The Future of AI: From Trends to Transformations" at Adichunchanagiri University on 3<sup>rd</sup> October.



BGS Institute of Technology, Karnataka, India  
Computer Science & Information Science Dept., NH 46, Javarana Halli, Karnat  
571418, India  
Lat 12.96488°  
Long 76.72796°  
03/10/24 12:07 PM GMT +05:30

Students of Malnad College of Engineering, who aspires to pursue higher education abroad, along with Dr. Geetha Kiran A, Dean (Corporate Affairs) and Dr. Mohana Lakshmi J, Associate Dean (Corporate Affairs), attended an orientation session about graduate schools in the USA, held at Mangalore Institute of Technology & Engineering on 26<sup>th</sup> October.



Prof. Sharfuddin Memorial Cash prize was presented by retired Professor Dr. H.V. Ramakrishna to Mechanical Engineering student, Vinay H R, for scoring highest marks in 'Mechanical Vibration' course during Orientation Programme for Mechanical Engineering students held on 18<sup>th</sup> October. Director Dr. S. Pradeep, Former Principal Dr. C.V. Venkatesh and Head of Mechanical Engineering Department Dr. Ezhil Vannan were present at this moment.



Prof. Niranjan Memorial Cash prize was presented to Electrical & Electronics Engineering student, Irengbam Thoithoi Meitei, for scoring highest marks in 'Computer Aided Engineering Drawing' course by retired Professor Dr. H.V. Ramakrishna during Orientation Programme for Mechanical Engineering students held on 18<sup>th</sup> October. Director Dr. S. Pradeep and Former Principal Dr. C.V. Venkatesh were present at this moment.



## Participation in ASCE Annual General Meeting



Rumaan Sharief N (President), Samar Firdose (Co-President), Rashmi B R (Faculty Advisor), and Brunda B N (Faculty Advisor) of the American Society for Civil Engineers (ASCE) Student Chapter, Department of Civil Engineering, Malnad College of Engineering, participated in the Annual General Meeting 2024, presided over by Ravindra Ringshia, President of ASCE Western Region, along with other distinguished dignitaries.

The event took place at the Bombay Exhibition Centre, NESCO, Mumbai, on 18<sup>th</sup> October. During the meeting, the student chapter highlighted its involvement in various initia-

tives and activities conducted under the ASCE Student Chapter and other platforms during the academic year 2023-2024.

They also outlined the future goals and vision for the ASCE Student Chapter at Malnad College of Engineering, demonstrating their commitment to enhancing student engagement in the civil engineering field.

In addition, the representatives discussed strategies for increasing collaboration with industry professionals, expanding student participation in ASCE programs, and promoting innovative projects that address contemporary challenges in civil engineering.



Dr. Geetha Kiran A, Dean (Corporate Affairs) & CEO, ME-RIISE Foundation, delivered a session on "Igniting Young Minds for Research" at Vignan's Foundation for Science, Technology and Research (Deemed to be University) on 5<sup>th</sup> October. She addressed the students shortlisted for the Research Honours Programme.

Mahatma Gandhiji's 155<sup>th</sup> birth anniversary programme was held on 2<sup>nd</sup> October at our institute. Principal Dr. A.J. Krishnaiah, deans, head of various departments, faculty members and supporting staff were present during this occasion.



## Valmiki Jayanti Program

Valmiki Jayanti Program was held at our institute on 17<sup>th</sup> October. Dr. H.L. Malleshgowda, District President of Kannada Sahitya Parishath, delivered a special lecture about Maharshi Valmiki.

He opined that like Ramayana-Mahabharata, no other epic of the world is being recreated and reinterpreted. The number of epic poems in the world is a handful. Both Ramayana written by Valmiki and Mahabharata written by Vyasa have tied the reality, dream, imagination and ideal of life. Valmiki, in his Ramayana has created ideal role models. Vyasa, in his Mahabharata has tied the characters of reality.

He said that while Valmiki looked for humans within demons, Vyasa tried to find demons within humans in his epic. Valmiki is an example for, a person living a very barbaric life can produce ideal poetry.

Ramayana and Mahabharata have the potential to spawn epics. Kuvempu who wrote Ramayana Darshanam is an example of this. Ramayana-Mahabharata poems have a place in the hearts of the unread masses as well. Valmiki has a place in everyone's heart, he said.

Principal Dr. A J Krishnaiah, Director Dr. S. Pradeep, staff and students participated in the program.



## Training Programme for Mechanical Students

Department of Mechanical Engineering organized a training programme for Mechanical Engineering Students of our institute on the topic "Biomechanics, Mechatronics, AI and Soft Skills" on 18<sup>th</sup> October. A.H

Sagar, Educationalist & Philosopher, was the resource person for this training programme.

He opined that many medical problems can be solved by the developments in the field of biomechanics. What students need is critical thinking and logical reasoning.



He advised the students to learn how to ask good questions.

Head of Mechanical Engineering Department Dr. Ezhil Vannan, faculty members and students were present.

## Attended 'World of Concrete India' Show

'World of Concrete India' show held from October 16<sup>th</sup> to 18<sup>th</sup> at the Bombay Exhibition Centre, NESCO, Goregaon, Mumbai, was attended by delegates from Malnad College of Engineering. Representing the American Society of Civil Engineers (ASCE) Student Chapter, Rumaan Sharief N (President), Samar Firdose (Co-President), Rashmi B R (Faculty Advisor), and Brunda B N (Faculty Advisor) participated in this event.

The exhibition showcased cutting-edge innovations in materials, advanced construction technologies, and mechanization techniques, providing valuable insights into the future of the concrete and construction industries. Additionally, the event featured conferences addressing the latest industry trends and technological solutions.



Our representatives also had the opportunity to network with industry leaders, entrepreneurs, and professionals from well-established companies, gaining insights and forming connections that will further enhance the development of the ASCE Student Chapter and its initiatives.

## Talk on 'Software Project Management'

Department of Computer Science and Engineering hosted a technical talk on 'Software Project Management & Artificial Intelligence' on 19<sup>th</sup> October, featuring distinguished alumni Sridhar H C & Vijayakumar G.

Sridhar H C, Assistant Vice President, Genpact, spoke about software significance, career paths, Agile methodologies, Scrum framework, data pipelines, and communication skills.

Students gained valuable insights into software development life cycles, project management principles, and industry-relevant knowledge.

Vijayakumar G, Principal Software Engineer, Fidelity Management Research, explained AI



basics and its uses in various industries. He also stressed the importance of social skills and networking.

Head of Computer Science and Engineering Department, Dr. Chandrika J, faculty members and students were present.

Dr.Saara K, Research Director, INFAB Semiconductor Pvt Ltd, IISc, Bengaluru, received a joint grant of Rs. 5,00,000 for the proposal "Environmental/Air quality monitoring" submitted in collaboration with Dr. Prakruthi H L, Associate Professor, Department of Electronics and Communication Engineering and Dr. Swathi H Y, Associate Professor, Department of Computer Science and Engineering (AI&ML).

This grant is awarded for winning the 'Grand challenge 4' organized by the Centre of Excellence in Intelligent IoT Sensors, Digital University Kerala (formerly IIITMK), Centre for Materials for Electronics Technology-Thrissur with the support of Ministry of Electronics and Information Technology, Government of India and Government of Kerala.



## Research Accomplishments

Research article titled 'Free space optical communication using OQPSK in the presence of strong atmospheric turbulence and losses' coauthored by the Head of Electronics & Communication Engineering Department Dr. Triveni C L, has been published in the Optical and Quantum Electronics Journal. (Quartile: Q2)

To read the research article follow the link furnished below:

<https://doi.org/10.1007/s11082-024-07591-1>

Research article titled 'Effect of microwave hybrid heating on high temperature dry sliding wear behavior of Al<sub>2</sub>O<sub>3</sub> reinforced WC-Co HVOF coating' written by the faculty members of Mechanical Engineering Department, Pradeep D. G., Sharath B. N. & Madhu K. S., along with another coauthor has been published in Welding in the World Journal. (Quartile: Q2)

To read the research article follow the link furnished below:

<https://doi.org/10.1007/s40194-024-01852-z>

Conference paper titled "Eco-Conscious Remediation: Harnessing the Power of Natural Coagulants for Dairy Wastewater Treatment", authored by faculty members of Civil Engineering Department, H D Lavanya and Madhushree C, has been published in "Water and Environment" Book.

To read the article, follow the link furnished below:

[https://link.springer.com/chapter/10.1007/978-981-97-7502-6\\_18](https://link.springer.com/chapter/10.1007/978-981-97-7502-6_18)

Dr. Madhu P, Associate Dean (Research) of our institute, is selected as an Adjunct Professor under the Adjunct Professor Program of Brawijaya University, Indonesia.



He will work on a collaborative project titled "Modification of Petung Bamboo Fiber to Improve Composite Quality" along with Dr. Ir. Rudianto Raharjo, Faculty of Engineering, Brawijaya University. This research aims to enhance composite quality through the modification of bamboo fibers.

Faculty of Mechanical Engineering Department of our institute, Dr. Sharath B N, has been appointed to the Editorial Board of 'Discover Materials', a prestigious journal published by Springer Nature.

Chapter titled 'Finite element analysis of polymeric materials in day-to-day applications' written by faculty members of Mechanical Engineering Department, Dr. Madhu P, Dr. Sharath B N, Dr. Yashas Gowda T G, & Dr. Jeevan T P, has been published in 'Finite Element Analysis of Polymers and Composites' book. This book is published by Woodhead Publishing.

To read the book chapter, follow the link furnished below:

<https://doi.org/10.1016/B978-0-443-14087-7.00023-9>



## Canara Bank Sponsored Rs.5 Lakhs to SAE Club

Canara Bank donated Rs.5 lakhs to SAE (Society of Automotive Engineers) Collegiate Club as a Sponsorship amount towards REEV (Range Extended Electric Vehicle) Program. Officials from the bank, Naveen Kumar and Bindumadhav handed over the demand draft on 23<sup>rd</sup> October to SAE Collegiate Club mem-

bers.

Director Dr. S. Pradeep, Head of Mechanical Engineering Department Dr. Ezhil Vannan, faculty convener of the club Dr. Shashank Lingappa, student members of the club were present during this occasion.

## Walkathon to Spread 'Polio Awareness'

Walkathon was held on 24<sup>th</sup> October as part of "Polio Awareness Programme" by NSS Wing, IUCEE students' chapter, Eco Club and Rotaract Club of our institute in collaboration

with Rotary Hoysala. Students of our college took part in Walkathon from Malnad College of Engineering to Hemavathi Statue near city bus stand.



## ASCE Student Chapter Membership Drive

The American Society of Civil Engineers (ASCE) Student Chapter membership drive was organized by the Department of Civil Engineering on 5<sup>th</sup> October. The event featured a keynote address from Er. Narsimha Chary Poloju, Senior Project Development Manager at Pyeong Hwa Systems. He addressed the gathering through virtual mode from Korea, and spoke about the benefits of ASCE membership.

Principal Dr. A. J. Krishnaiah, Head of the Department Dr. Mohan Kumar Chavan, Dean (Student Affairs) Dr. H.S. Narashimhan, Dr. M.T. Venuraju, faculty advisors for ASCE MCE



student chapter, Brunda B.N. and Rashmi B.R., President of ASCE MCE student chapter Rumaan Sharief N and Co-President Samar Firdose were part of the program.

Over 100 new ASCE memberships were processed during this event.

## Ultratech Cement Cash Prizes Presented to Students

Ultratech Cement cash prizes were presented to the toppers in the Construction Materials course, Arjun H & Ahan R on 16<sup>th</sup> October at Dr. C. Giffard Satyadas Seminar Hall, Department of Civil Engineering.

On this occasion, Ashok Reddy Kollur, Regional Head (Technical), Ultratech Cement

Limited, Bengaluru, delivered a technical talk on 'Good Construction Practices'. Principal Dr. A. J. Krishnaiah addressed the gathering and advised the students to give importance for academic achievements. Students and faculty members of Civil Engineering Department participated in the program.





## Upcoming Event



ಸ್ನೇಹದ ಕಡಲು 2.0  
*It is all about celebration and beyond...*

# Snehada Kadalu 2.0

**Meet, Connect, and Explore!**

**Join us with your family**

Alumni Association, Malnad College of Engineering

**Date : 14th December 2024**

**Venue: Prince Anantya, Palace Grounds, Bengaluru**

Organised by, MCE Alumni Association (MAA)

## What to Expect?

### Business Events

11:00am to 3:30pm

- Trade Show
- Tech Talk
- Shark Tank

### Meet & Greet

03:30pm to 5:30pm

- Photo shoot
- High Tea

### Entertainment & Dinner

05:30pm to 10:30pm

- Felicitation of Alumni
- Musical Performance & DJ Night
- Cocktail Dinner

## Contact Us

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*It is all about celebration and beyond...*

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