

VISION

To be recognized as a global leader in computer engineering education and research, fostering innovation, ethical practices, and cutting-edge advancements that shape the future of technology and society.

MISSION

- Provide a dynamic and comprehensive curriculum that equips students with the knowledge, skills, and hands-on experience necessary to excel in the rapidly evolving field of computer engineering.
- Foster a culture of innovation by encouraging students and faculty to engage in cutting-edge research that addresses real-world challenges and contributes to the advancement of technology.
- Build strong collaborations with industry, academia, and government to enhance learning opportunities, drive innovation, and ensure that our research and education remain relevant and impactful.
- Promote lifelong learning and adaptability by encouraging students and faculty to continuously update their skills and knowledge, while creating an inclusive and diverse environment that fosters creativity, respects different perspectives, and provides equal opportunities for all to succeed in the field of computer engineering.

EDITORIAL COMMITTEE

Patron :



Dr. Murali. S

Chairman :



Dr. Veena S.K

Faculty Co-ordinator :



Pradeep B.M

Student Co-ordinators :

Samartha C.M

Shreyas A

Piya Varshini K S

Nisarga N A

Sanjay Kini

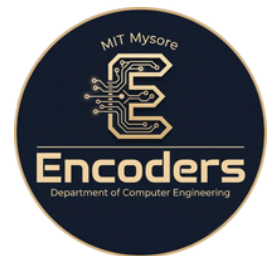
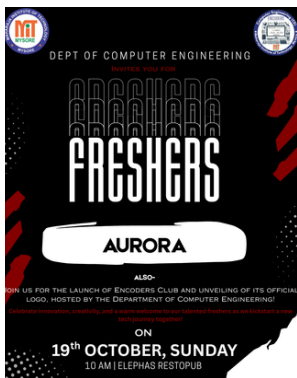
Ganavi R

Monish B

FRESHERS DAY CELEBRATION & CLUB INNUAGRATION

The Freshers' Day celebration was organized by the Department of Computer Engineering to warmly welcome the second-year students into the academic community. The event created a lively and inclusive atmosphere, helping students feel comfortable and connected as they began their journey within the department.

The program featured engaging activities and interactive sessions that encouraged participation, strengthened peer relationships, and promoted a sense of belonging. Overall, the celebration was a memorable occasion, reflecting the department's commitment to fostering a supportive and vibrant learning environment.



Encoders

The inauguration of the Encoders Club marked a significant milestone for the Department of Computer Engineering at MIT Mysore. Established as a student innovation club, Encoders aims to foster technical creativity, collaborative learning, and a culture of innovation among students.

The launch event highlighted the club's vision to provide a dynamic platform for aspiring engineers to enhance their skills through workshops, technical events, hackathons, and project-based learning. The inauguration was met with great enthusiasm, reflecting the department's commitment to encouraging student-driven initiatives and preparing learners to excel in the rapidly evolving technological landscape.

FACULTY ACHIEVERS

BY DEPT OF COMPUTER ENGINEERING

NPTEL (National Programme on Technology Enhanced Learning) offers high-quality online courses designed to enhance technical knowledge and support continuous learning among faculty and students. The department proudly appreciates the efforts of its faculty members who have successfully completed NPTEL certification courses. Dr. Veena S. K. completed the course Introduction to Internet of Things with an impressive score of 83%, and Prof. Pradeep B. M. successfully completed the course Programming in Java with an excellent score of 88%. Their achievements reflect a strong commitment to professional development and academic excellence, and they serve as an inspiration for lifelong learning within the department.



Dr Veena SK Completed NPTEL with Elite certificate.



Prof. Pradeep BM Completed NPTEL with Elite certificate.

OUTREACH PROGRAM

FROM THE FACULTIES OF COMPUTER ENGINEERING

The outreach program was thoughtfully planned and successfully conducted by the department with the objective of spreading awareness about engineering education, career opportunities, and academic pathways among PU college students. The program was carried out exclusively by faculty members, who visited various PU colleges to share their knowledge, experience, and guidance with students at a crucial stage of their academic journey. Through these visits, the faculty aimed to help students gain a clear understanding of engineering as a field of study and the diverse opportunities it offers.

During the sessions, the faculty members provided detailed explanations about different engineering branches, their relevance in today's technological world, and emerging areas such as artificial intelligence, data science, cloud computing, electronics, and core engineering domains. They also highlighted the importance of choosing the right engineering discipline based on individual interests, aptitude, and future goals. In addition, the faculty guided students on admission procedures, eligibility criteria, entrance examinations, and the role of skill development, internships, and continuous learning in building a successful engineering career.



TECHNICAL TALK

BY PRITVIRAJ K SURESH, LEAD DATA ENGINEER, BIG COMMERCE, USA

The Department of Computer Engineering successfully conducted a workshop on Cloud Computing at the beginning of the semester, with Mr. Pritviraj serving as the distinguished resource person. The session offered an in-depth overview of essential cloud computing concepts, including architecture, deployment models, and key service models such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). Through an engaging and interactive presentation, the resource person emphasized real-world applications and industry practices, helping students recognize the growing importance of cloud technologies in today's digital landscape.



"IEEE Student Members"



Chandana (5th sem)



Sayeeda Hanoof (5th sem)



Chinmay (5th sem)

IEEE- STUDENT MEMBERSHIP

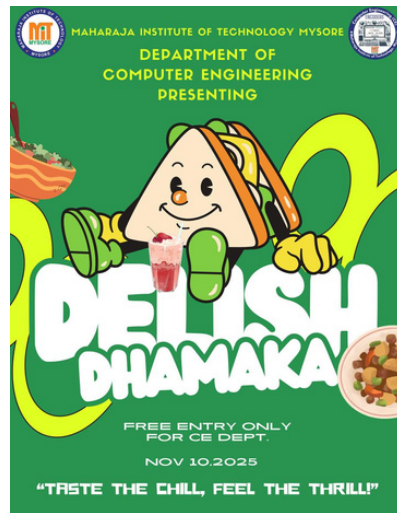
IEEE (Institute of Electrical and Electronics Engineers) is the world's largest professional organization dedicated to advancing technology for the benefit of humanity. It provides a global platform for students, researchers, and professionals to collaborate, innovate, and stay updated with the latest technological advancements. IEEE focuses on various domains such as computer science, electronics, electrical engineering, communications, and emerging technologies.

An IEEE membership offers numerous benefits, including access to high-quality technical resources such as journals, research papers, and IEEE explore digital library. Members gain opportunities to participate in conferences, workshops, webinars, and technical competitions at both national and international levels. It also helps in professional networking, skill development, leadership opportunities, and career growth. For students, IEEE membership enhances technical knowledge, strengthens resumes, and provides exposure to industry trends and research culture.

THE FOOD FESTIVAL

BY 3RD SEMESTER STUDENTS

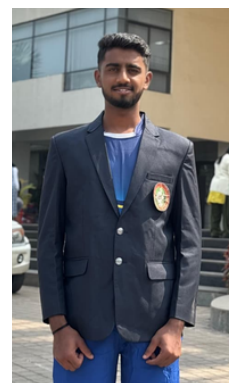
The Food Festival was successfully organized by the third-semester students, who showcased their creativity and teamwork through innovative no-fire cooking. The event featured a diverse range of nutritious and visually appealing dishes, reflecting the students' enthusiasm and culinary skills. The festival was inaugurated by the Head of the Department, Dr. Veena S. K, whose gracious presence motivated and encouraged the participants. Overall, the event was well-coordinated, vibrant, and highly engaging, making it a memorable and resounding success.



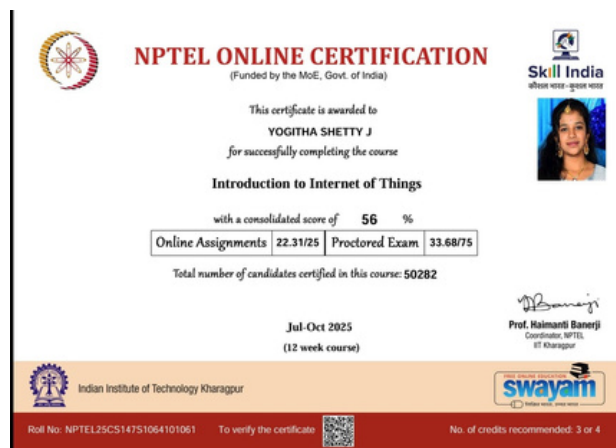
SPORTS ACHIEVEMENT

BY DEPT OF COMPUTER ENGINEERING

Sports play a pivotal role in fostering physical fitness, teamwork, discipline, and leadership among students. Our students have actively participated in various sporting events, bringing pride and recognition to the department. In volleyball, Aishwarya M. N. demonstrated remarkable skill and perseverance by securing second place, while Shreyas M. D. delivered an exceptional performance to achieve first place. Their accomplishments reflect unwavering dedication, true sportsmanship, and a strong competitive spirit, making the department immensely proud.



STUDENT ACHIVEMENTS



Yogitha Shetty J A from 5th semester CE cleared NPTEL.

The department proudly commends Yogitha Shetty J for successfully completing an NPTEL certification course, exemplifying a strong commitment to self-learning and academic excellence. Through this accomplishment, she has broadened her technical expertise and acquired valuable knowledge beyond the prescribed curriculum. Her achievement highlights dedication, discipline, and a proactive approach to staying aligned with emerging technologies. The successful completion of this certification serves as an inspiration for fellow students to engage in online learning platforms and pursue continuous skill enhancement.

STUDENT EXCELLENCE IN ACADEMICS



Poorvika H.M
(4MH23CE031)
CGPA: 9.5



Sayeeda Hanoof
(4MH23CE038)
CGPA: 9.08



Ishanth R
(4MH23CE010)
CGPA: 8.75

The department proudly recognizes the academic achievements of Poorvika H. M., Sayeeda Hanoof, and Ishanth R. for their outstanding performance and dedication to excellence in their studies. Their hard work, perseverance, and commitment to academic success reflect a strong learning attitude and intellectual curiosity. This accomplishment not only brings pride to the department but also sets a commendable example for their peers to strive for higher standards in academics. Their success highlights the importance of determination and consistent effort in achieving educational goals.