

VOLUME 4

Department Newsletter

DEPARTMENT OF ELECTRICAL AND ELECTRONICS



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Leadership
Vision
Excellence
Innovation
Inspiration

Guiding minds,
Shaping the future.



Dr. Rajanna S.

Professor & Head
Department of Electrical & Electronics Engineering
Malnad College of Engineering, Hassan



Commitment to Quality Education



Fostering Innovation



Building a Better Tomorrow

A MESSAGE FROM HOD

Dear EEE students,

As you begin your journey in Electrical and Electronics Engineering, you are stepping into a field that drives innovation, technology, and progress. Each of you has unique abilities, ideas, and the potential to become an engineer who can make a meaningful impact on society. Approach every challenge with curiosity, every opportunity with enthusiasm, and every learning experience with an open mind. Let creativity guide your ideas, passion strengthen your efforts, and perseverance turn challenges into achievements. Engineering is not merely about acquiring technical knowledge; it is about solving real-world problems and creating solutions that improve the lives of people. True success lies not only in what we achieve, but also in the positive impact we create. I encourage you to learn collaboratively, experiment fearlessly, embrace new technologies, and continuously challenge yourselves to think differently. Together, let us build a culture of innovation, excellence, and lifelong learning, and shape a future where our knowledge and skills make a lasting difference.

VISION

To become a department of excellence in the domain of electrical and electronics engineering producing competent engineers with research acumen having moral and social values.

MISSION

- Enhance industry and alumni interaction.
- Promote continuous quality up gradation of faculty and technical staff.
- Time to time modernization of departmental infrastructure to provide state of the art laboratories.
- Create research-oriented culture to invoke the desire and ability of lifelong learning among the students for pursuing successful career.
- Create and sustain environment of learning in which students acquire knowledge and learn to apply it professionally with due consideration of social and ethical values.

"Guiding Hands and Creative Minds"

"Meet the Team Behind This Issue"

Editorial Head

Kruthi S P

Assitant Professor

Department of Electrical and Electronics

Editorial Coordinators

R G Chinmayee- 4MC22EE068

Divya B S- 4MC22EE026

Editorial Team

Mohammed Farmaan N A- 4MC23EE061

H R Ganavi- 4MC23EE034

ASSOCIATE DEAN

ACADEMIC AFFAIRS



Dr. M. Ramesh obtained his B.Tech from J.N.T.U., Hyderabad (2002), M.Tech from V.T.U., Belagavi (2007), and Ph.D. from the Indian Institute of Technology Roorkee (2020). With over 19 years of teaching experience, he currently serves as an Assistant Professor in the Department of Electrical and Electronics Engineering and as Associate Dean (Academic Affairs) at Malnad College of Engineering, Hassan.

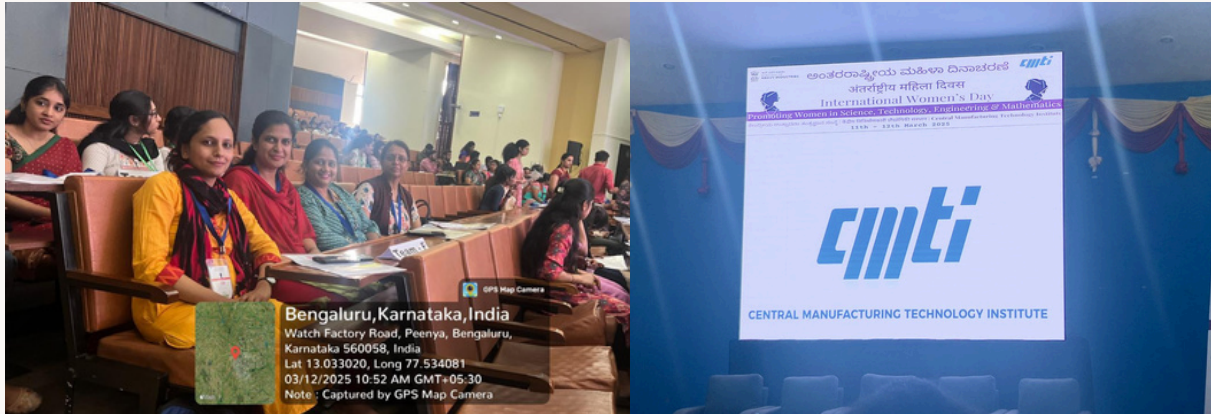
His research interests include Hybrid Renewable Energy Systems, Demand Side Management, and Rural Electrification. Dr. Ramesh has made significant contributions to academia, with 6 journal publications, 7 international conference papers, 2 authored book chapters, and 4 patents. He is presently guiding three Ph.D. scholars and has been honored with a Best Paper Award for his research excellence.

A dedicated educator and researcher, Dr. Ramesh continues to inspire innovation and promote sustainable energy solutions through his academic and research pursuits.

WOMEN'S DAY

12-MARCH-2025

AT CMTI



Faculty members Kruthi S. P., Neethu V. S., Dr. Kaveri, and Swathy Annappa from Malnad College of Engineering, Hassan, participated in the International Women's Day Celebration organized by the Central Manufacturing Technology Institute (CMTI), Bengaluru, on 12th March 2025. The theme of the event was "Promoting Women in Science, Technology, Engineering, and Mathematics (STEM)", focusing on empowering women professionals and recognizing their contributions in these fields. The program featured insightful sessions, panel discussions, and interactions with eminent women achievers from academia and industry. The participation of the faculty members from Malnad College of Engineering marked the institution's continued commitment to supporting women's advancement in science and technology.

ALL RADIO BROADCAST

9-JANUARY-2025

BY- DR KAVERI K B



In the latest episode of the ‘TantraSudha’ series, Dr. Kaveri K. B, Associate Professor, Department of Electrical and Electronics Engineering, Malnad College of Engineering, delivered an informative talk on the topic “Rooftop Solar.” She explained the significance of rooftop solar systems in promoting renewable energy adoption, reducing dependency on conventional power sources, and contributing to environmental sustainability. Dr. Kaveri also highlighted the technical aspects, cost-effectiveness, and government initiatives supporting rooftop solar installations, emphasizing their role in achieving India’s clean energy goals. The ‘TantraSudha’ series is a collaborative effort between Akashvani Hassan Station and Malnad College of Engineering, designed to simplify complex engineering and technology-related topics for the general public. This initiative aims to bridge the gap between academia and society by making scientific knowledge accessible and inspiring awareness about emerging technologies that drive sustainable development. The program has received an enthusiastic response from listeners and continues to serve as a valuable platform for spreading technical awareness and encouraging community participation in adopting innovative and eco-friendly technologies.

ALL RADIO BROADCAST

21-MARCH-2025

BY- NAGENDRA PRASAD H K



In the recent episode of the ‘TantraSudha’ series, Mr. Nagendra Prasad H. K, Assistant Professor, Department of Electrical and Electronics Engineering, Malnad College of Engineering, delivered an engaging talk on the topic “Electric Vehicles.” He discussed the working principles, advantages, and future scope of electric vehicles, emphasizing their role in reducing carbon emissions and promoting sustainable transportation. Mr. Nagendra Prasad also highlighted the challenges in EV adoption, including battery technology, charging infrastructure, and government policies encouraging e-mobility in India.

The ‘TantraSudha’ series is a collaborative initiative between Akashavani Hassan Station and Malnad College of Engineering, aimed at simplifying complex engineering and technology-related topics for the general public. The program serves as an effective platform to enhance public understanding of modern technological innovations and their impact on everyday life. Through such initiatives, MCE continues to contribute to community awareness and technological literacy.

VRIDDHEEE 2025

9-JANUARY-2025

STATE LEVEL PROJECT COMPETITION

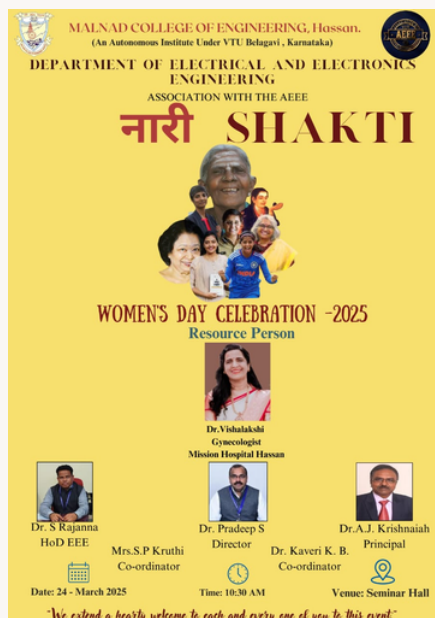


Final-year students Karthik Raj H, Chaitanya S L, Chandana A U, and Lathik A P participated in VRIDDHEEE 2025, the State Level Project Competition, and secured Second Prize for their project titled “Smart AI-Driven Health Monitoring System.” Their work demonstrates strong teamwork and technical skill in applying artificial intelligence to healthcare, delivering a reliable solution for continuous, real-time health tracking.

WOMEN'S DAY

24-MARCH-2025

INNOVATION CLINIC 2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, in association with the Association of Electrical and Electronics Engineers (AEEE), organized “Nari Shakti – Women’s Day Celebration 2025” on 24th March 2025 at the Seminar Hall.

The event aimed to honor the strength, achievements, and contributions of women in various fields. Dr. Vishalakshi, Gynecologist, Mission Hospital, Hassan, graced the occasion as the Resource Person and delivered an inspiring talk on women’s health and empowerment.

The program was presided over by Dr. A. J. Krishnaiah, Principal, MCE, and Dr. Pradeep S, Director, MCE. Dr. S. Rajanna, Head of the Department of EEE, welcomed the gathering and emphasized the importance of recognizing women’s role in shaping society. The event was coordinated by Kruthi. S. P and Dr. Kaveri K. B., who ensured its smooth and successful conduct.

The session concluded with an interactive discussion and a vote of thanks, celebrating the spirit of womanhood and equality.

EEE ACHIEVERS

7-APRIL-2025

DESIGN & INNOVATION CLINIC 2025



Second-year Electrical and Electronics Engineering students of our institute- Syed Iman, Preetham M, Prajwal M, Dhyana Tejas Shukla C R and Sampath H J, participated and presented the project titled “Real-Time Wildfire Detection with Thermal Camera” in the Design & Innovation Clinic 2025, held on 7th April 2025 at the Central Manufacturing Technology Institute (CMTI), Bengaluru.

This event was organized by CMTI in collaboration with the Ministry of Heavy Industries, Government of India. The project was carried out by the students under the guidance of Dr. Gowri Shankar M, Associate Professor, Department of Electrical and Electronics Engineering, MCE.

INNOVATION NETWORK 2.0 PCB WORKSHOP



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, in collaboration with ME-RIISE Foundation under the New Age Innovation Network 2.0 (NAIN 2.0), organized a three-day event titled “Routing Hackathon with PCB” from 15th to 17th May 2025. The event aimed to provide hands-on experience in PCB design and routing, encouraging innovation and teamwork among students.

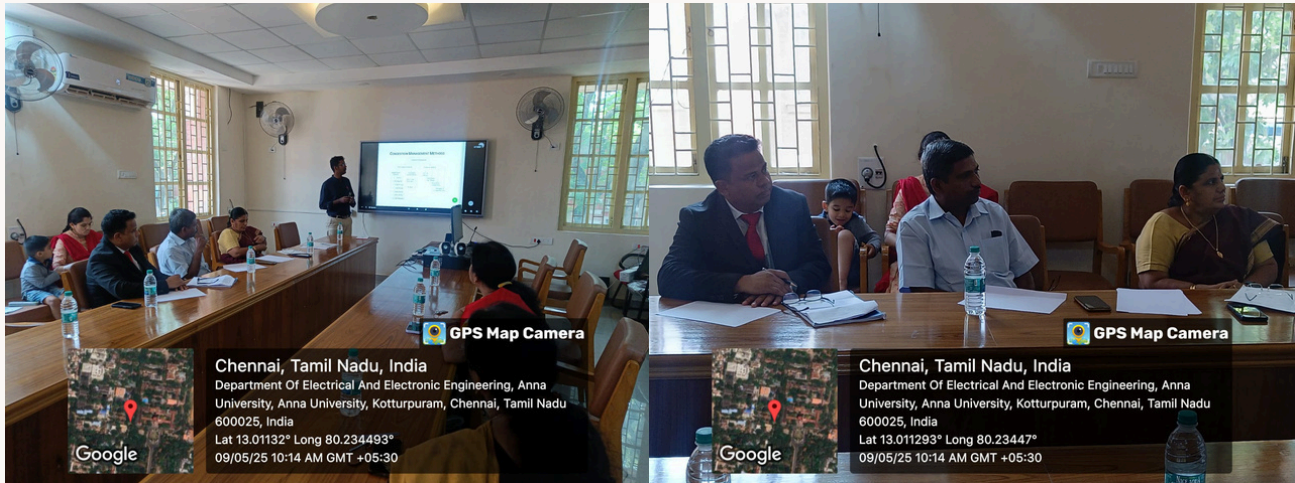
The inauguration was held on 15th May 2025 at 9:30 a.m. in the EEE Seminar Hall, graced by Sri R. T. Dyave Gowda, Honorable Chairman, MTES(R); Sri Arjun Gurudev, Honorable Vice-Chairman, MCE; Sri C. R. Jagadeesh, Honorable Secretary, MTES(R); and Sri H. D. Parswanath, Honorable Treasurer, MTES(R)**. The program was supported by Dr. A. J. Krishnaiah, Principal; Dr. S. Pradeep, Director; Dr. A. Geetha Kiran, Dean (Corporate Affairs); and Dr. S. Rajanna, HOD, EEE.

Students enthusiastically participated in various PCB routing tasks and design challenges guided by mentors from ME-RIISE Foundation.

ACADEMIC

9-MAY-2025

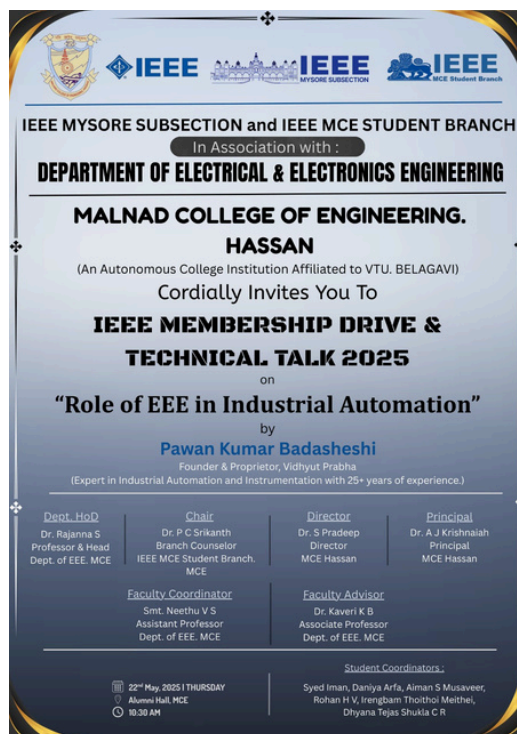
COLLABORATION & RESEARCH OPPORTUNITIES



Dr. S. Rajanna, Professor and Head, Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, visited the Department of Electrical and Electronics Engineering, Anna University, Chennai on 9th May 2025. The meeting was held at the university's Kotturpuram campus to discuss academic collaborations, research opportunities, and the exchange of innovative teaching methodologies between institutions.

The discussion aimed to strengthen academic partnerships and explore advancements in electrical and electronics engineering education. The interaction provided valuable insights into modern engineering practices, research initiatives, and curriculum development. The visit marked an important step toward enhancing institutional cooperation and fostering innovation-driven learning environments.

TECHNICAL TALK



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, in association with IEEE Mysore Subsection and IEEE MCE Student Branch, organized the “IEEE Membership Drive and Technical Talk 2025” on 22nd May 2025 at the Alumni Hall, MCE.

The talk was delivered by Mr. Pawan Kumar Badasheshi, Founder and Proprietor of Vidhyut Prabha, on the topic “Role of EEE in Industrial Automation.” He shared valuable insights into automation technologies, instrumentation systems, and the growing role of electrical engineers in modern industries.

The event was conducted under the guidance of Dr. A. J. Krishnaiah, Principal; Dr. S. Pradeep, Director; Dr. Rajanna S, HoD, EEE; and Dr. P. C. Srikanth, Chair, IEEE MCE Student Branch. The program was coordinated by Smt. Neethu V. S. and Dr. Kaveri K. B., with active support from student coordinators. The session encouraged students to engage in IEEE activities and explore innovations in industrial automation.

PARENT TEACHERS

24-MAY-2025

MEETING 2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, organized a Parent-Teacher Meeting on 24th May 2025 at the EEE Seminar Hall from 10:00 a.m. to 12:00 p.m. The meeting aimed to strengthen the collaboration between parents and the institution to support the overall growth and academic progress of students.

During the session, faculty members interacted with parents to discuss students' academic performance, participation in departmental activities, and future plans for improvement. The event provided a valuable platform for exchanging feedback and ideas, helping create a strong connection between home and college to foster a better learning environment.

TECHNICAL TALK

26-MAY-2025

ON RESEARCH OPPORTUNITY



The Department of Electrical and Electronics Engineering organized a technical talk on 26th May 2025 on the topic “Research Opportunities for Electrical Engineering.” The session was delivered by Dr. Chinmaya K. A., Assistant Professor, IIT (BHU), Varanasi, Uttar Pradesh.

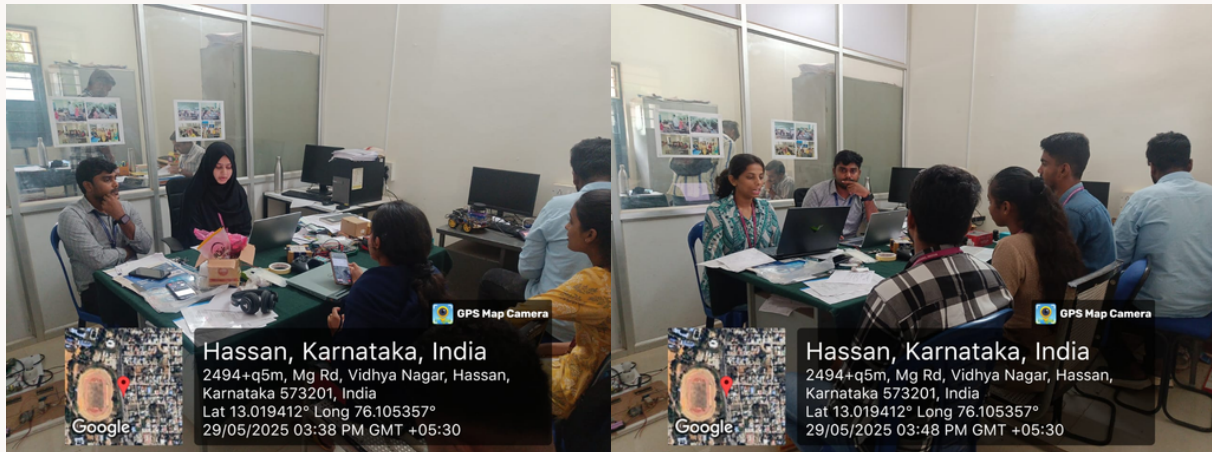
Dr. Chinmaya highlighted the emerging areas of research in electrical engineering, including advancements in power systems, renewable energy integration, electric vehicles, and smart grid technologies. He emphasized the importance of interdisciplinary research and encouraged students to pursue innovative projects and higher studies in reputed institutions.

The session provided valuable insights into research methodologies, funding opportunities, and collaborative prospects, inspiring students to actively engage in research and development.

IEEE CONFERENCE

29-MAY-2025

INTELLIGENT COMPUTING AND KNOWLEDGE EXTRACTION- 2025



The 6th semester students of the Department of Electrical and Electronics Engineering, Malnad College of Engineering, successfully participated in the IEEE International Conference on Computational Robotics, Testing and Engineering Evaluation (ICCRTEE 2025), organized by Kalasalingam Academy of Research and Education, Tamil Nadu, on 29th May 2025 through online mode.

The students showcased their research contributions by presenting two papers titled “Stator Winding Temperature Estimation in PMSM using Efficient AI Techniques” and “Estimation of Multi-Region Electrical Energy Consumption using AI Techniques.” Both research works have been accepted for publication in the Scopus-indexed IEEE conference proceedings, highlighting the students’ technical competence and innovative approach.

The department extends heartfelt appreciation to Dr. Rajanna S, Professor and Head, Department of EEE, for his constant encouragement, guidance, and support in motivating students to participate in such reputed international conferences, fostering a strong research culture within the department.

IEEE CONFERENCE

6-JUNE-2025

INTELLIGENT COMPUTING AND KNOWLEDGE EXTRACTION- 2025



Research work carried out by the students of our institute under the guidance of faculty members was presented at the IEEE International Conference on Intelligent Computing and Knowledge Extraction (ICICKE-2025), organized by CMR University, Bengaluru on 6th June 2025.

The research focused on Three-Phase Induction Motor Fault Detection from Vibration Signals using Efficient Hybrid AI Techniques—an interdisciplinary project carried out through the IPIC Cell by 6th semester students from EEE and ECE: Chinmayee R G, Thares D R, Shreyas C, and Ruthik J K, under the guidance of Dr. Gowri Shankar M, Associate Professor, Department of Electrical and Electronics Engineering, and Dr. Vasundhara M G, Assistant Professor, Department of Mechanical Engineering.

This research paper is being published in the Scopus-indexed IEEE conference proceedings.

GUEST OF HONOUR

9-JANUARY-2025

BINDU DIPLOMA COACHING CENTRE



Dr. S. Rajanna, Professor and Head, Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, was felicitated at the “Gnana Bharathi Uthsava” organized by Gnana Bharathi Coaching Centre (R), Hassan-Mysore. The felicitation recognized his valuable contributions to the field of education and his continued efforts in guiding and inspiring students towards academic excellence.

During the event, Dr. Rajanna was honored by the organizers in the presence of distinguished guests and faculty members. The program celebrated educators for their dedication and impact on student success. Dr. Rajanna expressed his gratitude to the organizers and emphasized the importance of quality teaching and mentorship in shaping future generations.

MALNAD FEST 2025

9-JANUARY-2025

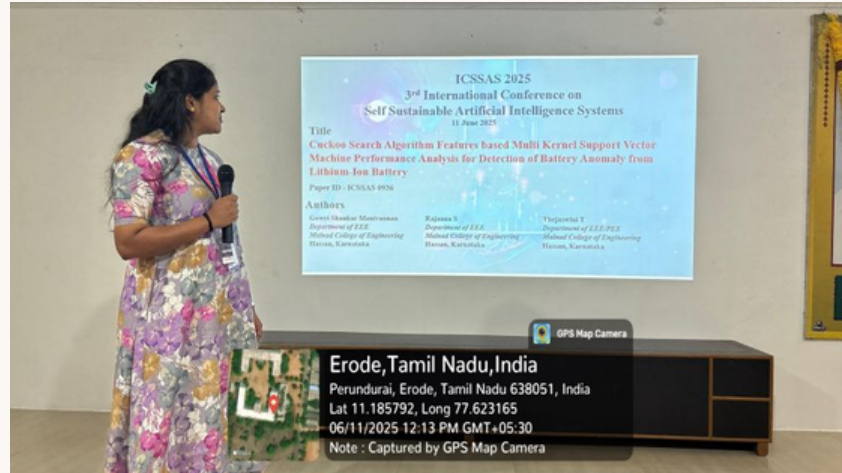
RUNNER UP'S IN INTERBRANCH SPORTS



Students of the Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, were felicitated by Dr. S. Rajanna, Professor and Head, Department of EEE, for their outstanding performance and achievement in a recent interbranch sports event during Malnad fest. The students brought laurels to the department by winning a trophy, showcasing their talent, teamwork.

Dr. S. Rajanna appreciated the students for their dedication and encouraged them to continue striving for excellence in academics and co-curricular activities. The achievement reflects the department's commitment to nurturing creativity, competence, and leadership qualities among students.

3RD INTERNATIONAL CONFERENCE ON SELF SUSTAINABLE ARTIFICIAL INTELLIGENCE SYSTEMS



Research work carried out by Thejaswini T, M.Tech student in Power and Energy Systems, under the guidance of Dr. Gowri Shankar M, Associate Professor, Department of Electrical and Electronics Engineering, was presented at the IEEE 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS 2025), organized by M.P.Nachimuthu M.Jaganathan Engineering College, Erode, Tamil Nadu, on 11th June 2025. The research focused on “Detection of Battery Anomaly from Lithium-Ion Batteries using Nature-Inspired Optimization Algorithms”. This research paper will be published in the Scopus-indexed IEEE conference proceedings.

IEEE CONFERENCE

22-AUGUST-2025

INTELLIGENT ALGORITHMS FOR COMPUTATIONAL INTELLIGENCE SYSTEMS- 2025



The students of Malnad College of Engineering (MCE), Hassan, achieved a remarkable milestone by presenting their research paper titled “Optimized Deep Residual Networks for Ovarian Cancer Detection from Histopathological Images” at the IEEE 2nd International Conference on Intelligent Algorithms for Computational Intelligence Systems (IACIS 2025), organized by Navkis College of Engineering, Hassan, on 22nd August 2025. The interdisciplinary project was collaboratively carried out by Sinchana, Spoorthi C. D., and Tejaswini L. from the Department of Computer Science and Engineering, and Dhyana Tejas Shukla C. R. from the Department of Electrical and Electronics Engineering. The research work has been accepted for publication in the Scopus-indexed IEEE Conference Proceedings, marking a significant academic achievement for the institution.

The project was developed under the Make in MCE Centre, guided by Dr. Gowri Shankar M, Associate Professor, Department of EEE, and Mr. Ravi Kumar D, Assistant Professor, Department of CSE. The work highlights the strength of interdisciplinary collaboration and the institution’s commitment to fostering innovation and research excellence among students.

EEE ACHIEVERS

8-9-SEPTEMBER-2025



Anushree M. S., a student from the Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, was part of the Women's Badminton Team that brought laurels to the institution by emerging as Runners-up in the VTU Inter-Collegiate Central Karnataka Division Shuttle Badminton Tournament (Men & Women) held from 8th to 9th September 2025 at Malnad College of Engineering, Hassan. The tournament saw participation from several engineering colleges across the Central Karnataka Division. The MCE women's team exhibited excellent skill, coordination, and determination, securing the runner-up position after a series of competitive matches.

The management and faculty of MCE congratulated Anushree M. S. and the team for their commendable performance and sportsmanship. Their achievement stands as an inspiration to fellow students, emphasizing the importance of balancing academics with extracurricular excellence.

TEACHER'S DAY

13-SEPTEMBER-2025



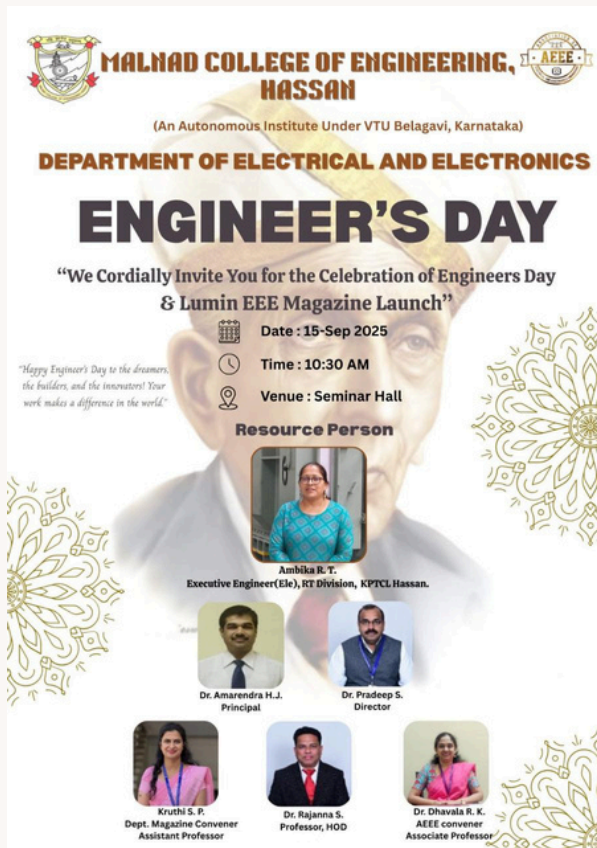
The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, celebrated Teacher's Day on 13th September 2025 in the Alumni Hall from 11:30 a.m. to 1:00 p.m. The event was organized to express heartfelt gratitude and appreciation towards the faculty members for their unwavering dedication, guidance, and contributions to the academic and personal growth of students.

The celebration began with a tribute to Dr. Sarvepalli Radhakrishnan, whose birth anniversary is commemorated as Teacher's Day in India. Students organized various activities and cultural performances to honor their teachers and express their admiration. The event created a joyful and emotional atmosphere, reflecting the strong bond between teachers and students.

The celebration concluded with a vote of thanks, acknowledging the efforts of the teaching community in shaping young minds and inspiring excellence. It served as a reminder that a teacher's influence extends far beyond the classroom, lighting the path of knowledge and wisdom for generations to come.

ENGINEER'S DAY

15-SEPTEMBER-2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, celebrated Engineer's Day and launched its department magazine "Lumin EEE" on 15th September 2025 at the Seminar Hall. The event marked the birth anniversary of Sir M. Visvesvaraya, honoring his remarkable contributions to engineering and nation-building. The magazine highlights the innovative ideas, technical articles, and achievements of EEE students and faculty. Smt. Ambika R. T., Executive Engineer (Electrical), KPTCL, Hassan, graced the occasion as the Resource Person and emphasized the importance of innovation, ethics, and sustainability in modern engineering. The event was held under the guidance of Dr. Amarendra H. J., Principal; Dr. Pradeep S., Director; and Dr. Rajanna S., Head of EEE, and coordinated by Dr. Dhavala R. K. and Mrs. Kruthi S. P. The celebration concluded with an interactive session and group photograph.

INDUSTRIAL VISIT

5-OCTOBER-2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, organized an industrial visit to the Padinjarathara Hydroelectric Power Project, Kerala, on 5th October 2025.

The visit was aimed at providing students with practical exposure to the functioning and management of hydroelectric power generation systems. Students had the opportunity to observe the operation of turbines, control systems, and power distribution mechanisms, gaining valuable insights into renewable energy generation and sustainable engineering practices.

Faculty members Dr. Kaveri K. B., Mrs. Yogitha S K, accompanied the students during the visit and guided them through the technical aspects of the plant. The serene environment of the dam site, coupled with hands-on learning, made the visit both educational and memorable.

Such industrial visits bridge the gap between academic concepts and real-world engineering applications, fostering curiosity and innovation among students.

IEEE CONFERENCE

10-OCTOBER-2025

2ND INTERNATIONAL CONFERENCE ON INTELLIGENT TECHNOLOGIES FOR SUSTAINABLE ELECTRIC AND COMMUNICATIONS SYSTEMS



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, is proud to announce that faculty members Mrs. Prathima H. V. and Dr. M. Ramesh, along with final-year B.E. students Keerthana C. P. and Lekhna G. B., have received the “Best Paper Award” at the IEEE 2025 Second International Conference on Intelligent Technologies for Sustainable Electric and Communications Systems (iTech SECOM).

The conference was held on 10th October 2025 at PSG Institute of Technology and Applied Research, Coimbatore, Tamil Nadu. Their research work was recognized for its innovative contribution to sustainable electric and communication technologies.

This achievement highlights the department’s strong focus on research and innovation, encouraging both students and faculty to actively participate in international academic forums. The management and staff of MCE congratulated the team for bringing laurels to the institution and wished them continued success in their research pursuits.

INDUSTRIAL VISIT

17-OCTOBER-2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, organized an industrial visit to Supa Dam and Nagjhari Power House, Uttara Kannada, on 17th October 2025.

The visit aimed to provide students with practical exposure to large-scale hydroelectric power generation and enhance their understanding of real-world applications of electrical engineering concepts. Students witnessed the operation of turbines, generators, and control systems used in hydroelectric power plants and gained insights into power transmission and distribution processes.

Faculty members Mr.Arjun.G.T, Mrs. S. P. Kruthi, and Mr. N. Ramesh accompanied the students during the visit and guided them throughout the technical tour. The visit offered students an excellent opportunity to relate classroom learning to industrial practices, fostering experiential learning and technical curiosity.

The Department extends its gratitude to Karnataka Power Corporation Limited (KPCL) officials for their support and cooperation in facilitating this educational experience

IEEE PELS INAUGURATION

18-OCTOBER-2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering, inaugurated the IEEE Power Electronics Society (PELS) Student Branch Chapter on 18th October 2025. The event was graced by Mr. A. G. Vishal Anand, Treasurer, IEEE PELS Bangalore Chapter, and Dr. Balamurugan M, SAC Chair and Execom Member, IEEE PELS Bangalore Chapter, in the presence of Dr. Rajanna S, Professor and Head, Department of EEE, faculty members, and students. The inauguration marked a significant milestone for the department, emphasizing its commitment to fostering innovation, research, and collaboration in the field of power electronics. The chapter aims to provide a platform for students to explore emerging technologies, enhance technical skills, and promote research-driven learning. The faculty advisor of the chapter is Dr. Kaveri K. B, and the faculty coordinator is Neethu V. S. The office bearers include Chair Syed Iman, Vice Chair Bhavana B. T, Secretary Rakshith K. R, Vice Secretary Rohan H. V, Treasurer Aiman S. Musaveer, and Webmaster Irengbam Thoithoi Meitei, along with student members Keerthana C. P, Anu K. R, Dhyana Tejas Shukla C. R, Daniya Afra, Manjushree, Hemanth K. R, and Kiran S. H.

BRANCH SPORTS

7-NOVEMBER-2025



The Department of Electrical and Electronics Engineering, Malnad College of Engineering (MCE), Hassan, organized Branch Sports 2025 on 7th and 8th November 2025 at the MCE Cricket Ground. The event aimed to promote physical fitness, teamwork, and sportsmanship among students and staff. The two-day sports meet witnessed enthusiastic participation from teaching staff, non-teaching staff, and students across all semesters. Various track and field events, along with team games, were conducted to encourage healthy competition and unity.

The event was inaugurated with great zeal, emphasizing the theme “It’s not about winning or losing, but lighting the spirit of the game.” The atmosphere was filled with excitement, camaraderie, and the true essence of sportsmanship as participants showcased their energy and determination.

The department extends heartfelt appreciation to all organizers, faculty coordinators, and student volunteers for making Branch Sports 2025 a memorable and spirited success.



CONGRATULATIONS ON BEHALF OF EEE FOR PLACEMENTS



Name: Sinchana T S
USN: 4MC22EE085
Company placed: Pentagon Space



Name: Harini Uday Nayak
USN: 4MC22EE032
Company placed: Q spiders



Name: Anushree.M.S
USN: 4MC22EE012
Company placed: Q spiders



Name: Divya B S
USN: 4MC22EE026
Company placed: Botloka and
Q spiders