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IEEE Mini Project Symposium 2025 at ATME College of Engineering, Mysuru

The IEEE Mini Project Symposium 2025 was successfully organized on 25th October 2025 at **ATME College of Engineering, Mysuru**, organized by **IEEE CEDA Bangalore Chapter** in association with **IEEE Bangalore Chapter**, and **IEEE Mysore Subsection**.

This symposium provided a vibrant platform for students to showcase their creativity, innovation, and engineering excellence.

The event was graced by eminent guests from India and abroad, including Mr. Rossana Caputo, President of MIICT, Malta, Europe; Mr. Bernerd Mallia, CEO of Equinox Group, Malta, Europe; Dr. Parameshchhari B. D., Professor and Head of the Department of ECE at NMIT, Founder Chair of IEEE ITS, and Vice Chair of MDC IEEE Bangalore Chapter. Mr. Alope Kumar Das, Founder of Lab and Lectures and Chair of IEEE CASS Bangalore and Mr. Subhra Prakash Giri, Founder and CEO of SigWorks Research Lab.

The program began with a soulful invocation, followed by the traditional lighting of the lamp. **Dr. Bhagyashree S. R.**, Dean of ATME College of Engineering, welcome dignitaries & gave an overview about IEEE Mini Project Symposium 2025.



Dr. Bhagyashree S R welcoming Rossana Caputo

In her remarks, she emphasized the importance of innovation and research in nurturing the engineers of tomorrow. The dignitaries appreciated the efforts of the organizing team for bringing together students and experts under one platform to exchange ideas and promote engineering excellence.

Mr. Bernerd Mallia added, “Events like this inspire students to think beyond boundaries and prepare them to solve real-world challenges with technology and compassion.”

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Mr. Bernerd Mallia Addressing the students

Addressing the gathering, **Ms. Rossana Caputo** emphasized, “Innovation begins with curiosity when you question the ordinary, you create the extraordinary.”



Ms. Rossana Caputo Addressing the students

Dr. Parameshachari B. D. highlighted the crucial role of interdisciplinary collaboration in developing impactful solutions and encouraged students to work on projects with social relevance. The projects displayed a blend of creativity, technical depth, and societal relevance.

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Dr. Parameshachari B. D Addressing the students

The event witnessed overwhelming participation with over **90 registrations** from students across **Kerala, Mysuru, Bengaluru, Tumakuru, Hassan, Ramanagara, Shivamogga, and Belagavi**. Out of these, **58 teams** were shortlisted for final presentation — comprising **23 hardware** and **35 software** projects.

The projects reflected a unique blend of **creativity, technical depth, and societal impact**, covering domains such as **Artificial Intelligence, Sustainable Development, Embedded Systems, Cybersecurity, and Software Innovation**.

The evaluation panel included academicians, researchers, and industry professionals who appreciated the students' strong conceptual understanding and their ability to apply theory to practice.



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Demonstration of project to Guest & Jury

The valedictory session marked the culmination of a successful symposium. The ceremony was presided over by **Dr. L. Basavaraj**, Principal, ATME, **r. Parameshachari B. D.**, Professor & Head, Dept. of ECE, NMIT, Founder Chair of IEEE ITS, and Vice Chair of MDC IEEE Bangalore Chapter.

Mr. Alope Kumar Das, Founder of Lab and Lectures and Chair of IEEE CASS Bangalore; and

Mr. Subhra Prakash Giri, Founder & CEO of SigWorks Research Lab and attended by faculty coordinators, judges, and student participants.



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Inauguration Ceremony (from left) Administrative Officer, Dr. Sachidananda Murthy K. L., Chief Guest Mr. Bernerd Mallia, Principal, Dr. L. Basavaraj, Guest of Honor Ms. Rossana Caputo, Dean of Research & Convenor of this event, Dr. S. R. Bhagyashree, Guest of Honor, Dr. Parameshachari B. D.

The results were announced after rigorous evaluation. **Three software teams and three hardware teams** were declared winners of the IEEE Mini Project Symposium 2025. The jury praised their innovative prototypes, clarity in design, and potential for real-world applications.

Students expressed immense satisfaction, calling it an enriching experience. One participant mentioned, “It was a wonderful learning experience with valuable feedback from experts and mentors.”

Certificates were distributed to all participants, and mementoes were presented to judges and dignitaries in appreciation of their contributions.

The jury appreciated their strong technical understanding, innovative prototypes, and real-world impact. ATME College of Engineering extended sincere thanks to the **IEEE CEDA Bangalore Chapter**, the **IEEE Mysore Subsection**, and all associated **IEEE committees and volunteers** for their valuable collaboration and continuous support in making the IEEE Mini Project Symposium 2025 a grand success. The IEEE CEDA Chair Dr. **Parameshachari B. D** expressed heartfelt gratitude to **Dr. L. Basavaraj**, Principal, and management for their constant encouragement and visionary leadership in organizing such impactful academic events.

Special appreciation was extended to **Dr. Bhagyashree S. R.**, Dean, ATME College of Engineering, and **Dr. Vinod Kumar P**, IEEE ATME Coordinator, for their tireless efforts in planning, coordinating, and executing the event seamlessly.

ATME also conveyed deep gratitude to all **distinguished guests and dignitaries** - including **Dr. Parameshachari B. D.**, **Mr. Alope Kumar Das**, and **Mr. Subhra Prakash Giri** - for gracing the event and sharing their valuable insights and messages with students.

Heartfelt thanks were also extended to the **jury members and evaluators**, who devoted their time and expertise in assessing each project with fairness and depth, providing constructive feedback to participants.

IEEE mini project teams receive Winner's certificate and prize from dignitaries.

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The college also recognized the efforts of all **student participants** and **IEEE volunteers**, whose enthusiasm and teamwork ensured the event's smooth execution.

The IEEE Mini Project Symposium 2025 once again demonstrated that **collaboration between academia and IEEE professional bodies** can foster innovation, leadership, and technical excellence, empowering the next generation of engineers to build a brighter technological future.

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ಎಟಿಎಂಇ ಕಾಲೇಜಿನಲ್ಲಿ ಐಇಇಇ ಪ್ರಾಜೆಕ್ಟ್ ಸಿಂಪೋಸಿಯಂ ಕಾರ್ಯಾಗಾರ



ಮೈಸೂರಿನ ಬನ್ನೂರು ರಸ್ತೆಯ ಎಟಿಎಂಇ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನಲ್ಲಿ ಶನಿವಾರ ಐಇಇಇ ಮಿನಿ ಪ್ರಾಜೆಕ್ಟ್ ಸಿಂಪೋಸಿಯಂ ಕಾರ್ಯಾಗಾರ ಆಯೋಜಿಸಲಾಗಿತ್ತು.

ಮೈಸೂರು, ಅ26(ಬಿಎಲ್‌ಯು)- ಮೈಸೂರಿನ ಬನ್ನೂರು ರಸ್ತೆಯ ಎಟಿಎಂಇ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನಲ್ಲಿ ಐಇಇಇ ಮಿನಿ ಪ್ರಾಜೆಕ್ಟ್ ಸಿಂಪೋಸಿಯಂ ಕಾರ್ಯಾಗಾರ ಆಯೋಜಿಸಲಾಗಿತ್ತು. ಸಿಂಪೋಸಿಯಂ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಮ್ಮ ನವೀನ ಪ್ರಾಜೆಕ್ಟ್ ಹಾಗೂ ಅವಿಷ್ಕಾರಾತ್ಮಕ ಚಿಂತನೆಗಳನ್ನು ಪ್ರದರ್ಶಿಸಲು ವೇದಿಕೆಯಾಗಿದ್ದ ಈ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ 90 ತಂಡ ನೋಂದಾಯಿಸಿಕೊಂಡಿದ್ದವು. ಅಂತಿಮ ಪ್ರದರ್ಶನಕ್ಕೆ 58 ತಂಡಗಳು

ಪ್ರದರ್ಶನಕ್ಕೆ ಆಯ್ಕೆಯಾಗಿದ್ದವು. ಮೈಸೂರು, ಬೆಂಗಳೂರು, ಕುಮಕೂರು, ಹಾಸನ, ರಾಮನಗರ, ಶಿವಮೊಗ್ಗ, ಬೆಳಗಾವಿ ಹಾಗೂ ಕೇರಳದಿಂದ ಬಂದಿದ್ದ ವಿವಿಧ ಕಾಲೇಜಿನ ವಿದ್ಯಾರ್ಥಿಗಳು 23 ಹಾರ್ಡ್‌ವೇರ್ ಮತ್ತು 35 ಸಾಫ್ಟ್‌ವೇರ್ ಪ್ರಾಜೆಕ್ಟ್‌ಗಳನ್ನು ಮಂಡಿಸಿದ್ದವು. ವಿದ್ಯಾರ್ಥಿಗಳ ಪ್ರಾಜೆಕ್ಟ್‌ಗಳು ಕೃತಕ ಬುದ್ಧಿಮತ್ತೆ, ಸ್ವಾಸ್ಥ್ಯತೆಯ ಅಭಿವೃದ್ಧಿ, ಎಂಜಿಡೆಡ್ ಸಿಸ್ಟಂ ಹಾಗೂ ಸಾಫ್ಟ್‌ವೇರ್ ಅಭಿವೃದ್ಧಿ ವಿಚಾರಗಳು ಒಳಗೊಂಡಿದ್ದವು.

ಅಂತಿಮವಾಗಿ ತಲಾ ಮೂರು ಸಾಫ್ಟ್‌ವೇರ್ ಹಾಗೂ ಹಾರ್ಡ್‌ವೇರ್ ತಂಡಗಳು ವಿಜೇತವಾಗಿದ್ದವು. ಎಂಐಐಸಿಟಿ ಅಧ್ಯಕ್ಷ ರೋಸಾನಾ ಕಾಪುಟೋ, ಬರ್ನಡ್ ಮಾಲ್ಟಿಯಾ, ಆಲೋಕ್‌ಕುಮಾರ್ ದಾಸ್, ಕುಪ್ಪಪ್ರಕಾಶ್ ಗಿರಿ, ಎಟಿಎಂಇ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ಎಲ್. ಬಸವರಾಜ, ಡೀನ್ ಡಾ.ಭಾಗ್ಯಶ್ರೀ, ಸಂಯೋಜಕರಾದ ಡಾ.ಪಿ.ಎನ್‌ನೋದ್ ಕುಮಾರ್ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಪಾಲ್ಗೊಂಡಿದ್ದರು.

HOSTS WIN 1ST PRIZE

ATME college conducts IEEE mini project symposium

MYSURU

The IEEE Mini Project Symposium 2025 was successfully organized at ATME College of Engineering, Mysuru, in association with IEEE CEDA, IEEE Bangalore Chapter, and IEEE Mysore Subsection.

This symposium provided a vibrant platform for students to showcase their creativity, innovation, and engineering excellence. The symposium received over 90 registrations from students across Kerala, Mysuru, Bengaluru, Tumkur, Hassan, Ramanagara, Shivamogga, and Belagavi, of which 58 teams were shortlisted — comprising 23 hardware and 35 software projects.



Caputo, President of MIICT, Malta, Europe, Bernerd Mallia, CEO of Equinox Group, Malta, Europe, Dr. Parameshachari B. D., Professor and Head of the Department of ECE at NMIT, Founder Chair

Founder of Lab and Lectures and Chair of IEEE CASS Bangalore and Subhra Prakash Giri, Founder and CEO of Sig-Works Research Lab.

Addressing the gathering, Mr. Rossana Caputo said in-

ordinary Bernerd Mallia added that events like this inspire students to think beyond boundaries and prepare them to solve real-world challenges with technology and compassion.

Students presented ideas spanning artificial intelligence, sustainability, embedded systems, and software development aimed at improving the quality of life and advancing technology.

After a detailed evaluation, three hardware and three software teams were declared winners of the IEEE Mini Project Symposium 2025. The jury appreciated their strong technical understanding, innovative prototypes, and real-world impact.

The event was presided over by Dr. L. Basavaraj, Principal, ATME College of Engineering, with Dr. Bhagyaashree S. R., Dean, serving as the Convener, and Dr. Vi-