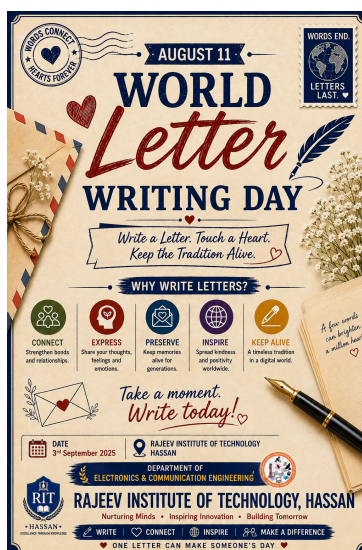


CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES

2025-26

- **Letter Witting competition**

On the eve of “World Letter Writing Day”, Letter writing Competition was organized for 5th Semester Students of Electronics & Communication Engineering on 3rd September 2025



- **Digital Poster Making Competition**

A Digital Poster Making Competition was organized in the Department for 5th Semester students on 10th September 2025 where participants were challenged to create visual graphics around a central theme using digital design tools instead of traditional paint or paper.



- **Industrial Visit to MCF(ISRO), Hassan**

An industrial visit to the Master Control Facility (MCF) in Hassan, Karnataka, was organized for 5th Semester Engineering Students on 16th September 2026, as a direct exposure to satellite operations, space communication networks, and ground control systems. Established in 1982, MCF Hassan is responsible for monitoring and controlling ISRO's geostationary and geosynchronous satellites.



- **Engineers & Teachers Day Celebration**

The 5th Semester ECE students have organized the Engineers & Teachers Day Celebration on 17th September 2025. The event celebrates the valuable contributions of engineers and teachers in shaping innovation, knowledge, and society. The celebration provides an opportunity for students to express their gratitude and appreciation towards their teachers and engineering professionals.



- **Industrial Visit to Akashvani (All India Radio), Hassan**

An Industrial Visit to AIR, Hassan was organized for 5th Semester Students of E&CE on 18th September 2026. All India Radio (AIR), Hassan, popularly known as Akashvani Hassan, is a regional broadcasting station that serves the people of Hassan and surrounding areas at a frequency of 102.2MHz. It plays an important role in disseminating information, education, news, cultural programmes, and entertainment to the local community.



- **Food Walk**

As a part of Social Connect & Responsibility, Food walk event was organized for 3rd Semester E&CE and VLSI students on 18th & 20th November 2025. The students get an opportunity to learn about traditional and local foods. It encourages social interaction –with classmates and builds stronger friendships. And also provides practical learning and to understand food preparation, hygiene, nutrition, and local food practices.



- **Heritage Walk**

As a part of Social Connect & Responsibility, Heritage walk was organized for 3rd Semester B Section E&CE and VLSI Students on 27th November 2025 to Mosale Temple, a historic temple located in Mosale village, Hassan district, Karnataka. It is famous for its beautiful Hoysala-style architecture, intricate stone carvings, and artistic sculptures. The temple complex mainly includes the Nageshwara and Chennakeshava temples, which are dedicated to Lord Shiva and Lord Vishnu. A visit to Mosale Temple gives students an opportunity to learn about Karnataka's rich history, architecture, culture, and heritage.



- **Organic Farming**

As a part of Social Connect & Responsibility, Organic Farming visit was organized for 3rd Semester A section E&CE Students on 27th November 2025 to Gowdagere and Krushi Vighana Kendra in Hassan district. In Gowdagere Mr. Somashekar is following organic and sustainable farming practices in his farm. A visit to an organic farm helped students learn about soil conservation, sustainable agriculture, healthy food production, and environmental protection. It also creates awareness about the importance of supporting farmers and adopting sustainable farming practices.



- **Expert Talk on Technology Readiness Level**

The Department of Training & Placement (TAP) has organized an Expert Talk on “Technology Readiness Level” for 6th Semester E&CE and VLSI Students on 29th January 2026. The talk was organized to provide students with an understanding of how technologies progress from an initial idea to a fully developed and commercially viable product. The expert explained the different TRL stages, technology development, testing, validation, prototyping, and commercialization. The session helped students understand how research outcomes can be transformed into practical applications and innovative products. It also motivated students to develop their technical ideas with a focus on innovation, industry requirements, and real-world implementation.



- **Technical Talk on Quantum Photonics**

On 6th February 2026, Technical talk on Quantum Photonics was organized for 6th Semester E&CE students by Dr. Manukumara Manjappa, Assistant Professor, Department of Instrumentation and Applied Physics, IISc, Bangalore



- **Industrial Visit to AES Technologies India Pvt. Ltd. Bangalore**

For the 6th Semester students of E&CE, Industrial Visit to AES Technologies India Pvt. Ltd. was organized on 26th February 2026. An Industrial visit was organized to provide students with practical exposure to industrial operations and modern technologies. Students gained insights into industry practices, technical processes, product development, and quality standards. The visit helped bridge the gap between theoretical knowledge and practical applications and enhanced students' awareness of career opportunities and industry requirements. And the students have also visited Visveswaraya Industrial & Technological Museum, Bangalore.



- **Project Exhibition**

The Project Exhibition was conducted for 8th Semester Students on 14th May 2026 to showcase their innovative ideas and technical projects. It has helped the students to improve communication and presentation skills through interaction with faculty, judges and also encourages teamwork, leadership, and project-management skills.



- **Webinar on Battery Pack Development & BMS Design for Electric 2-Wheelers and 3-Wheelers**

A webinar on “Battery Pack Development & BMS Design for Electric 2-Wheelers and 3-Wheelers” was conducted for 4th Semester E&CE students on 17th March 2026 to provide students with insights into the latest technologies used in electric vehicles. The session covered battery pack configuration, Battery Management Systems (BMS), battery safety, charging, cell balancing, and thermal management. The webinar helped students understand the practical aspects of EV battery design and energy management and enhanced their awareness of emerging career opportunities in the electric vehicle industry.

- **Industrial Visit to BSNL ZTTC, Mysore**

For the 8th Semester Students of E&CE Students, an Industrial Visit was organized at BSNL ZTTC, Mysore on 28th March 2026 to provide students with practical exposure to modern telecommunication technologies and network systems. Students gained insights into communication networks, transmission systems, switching technologies, optical fiber communication, and network management. The visit helped students connect their theoretical knowledge with real-world applications and understand the functioning of the telecommunication industry and its infrastructure.

