

SJM Vidyapeetha ®

S J M INSTITUTE OF TECHNOLOGY

(Recognized by AICTE, New Delhi and Affiliated to Visvesvaraya Technological University, Belagavi)
NH-4 Bypass, P.B.No:73, chitradurga -577502, Karnataka State

“NAAC Accredited”



A Report On

INAUGURATION OF

IEEE LOGO

For EEE, ECE & CSE Students

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Program Outcomes & Program Specific Outcomes

Program Outcomes :

PO1: Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO2: Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4).

PO3: Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

PO4: Conduct Investigations Of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5: Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6: The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5 and WK7).

PO7: Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9: Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

PO10: Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11: Life-Long Learning: Recognize the need for, and have the preparation and ability for
i) independent and life-long learning ii) adaptability to new and emerging technologies and
iii) critical thinking in the broadest context of technological change (WK8).

Program Specific Outcomes:

PSO 1: Analyse and Design Electronic Systems for Signal Processing and Communication Applications.

PSO 2: Demonstrate the Conceptual Domain Knowledge With Respect to Architecture, Design, Analysis and Engineering deployment in Data Communication and Computer Networking. Embedded system. Microcontroller, Advanced communication system.

PSO 3: Identify and Apply Domain Specific Tools For Design, Analysis, Synthesis and Validation Of VLSI, Optical Fiber Communication and Communication Systems.

Sustainable Development Goals (SDGs)

- 1. No Poverty:** End poverty in all its forms everywhere.
- 2. Zero Hunger:** End hunger, achieve food security, and promote sustainable agriculture.
- 3. Good Health and Well-being:** Ensure healthy lives and promote well-being for all ages.
- 4. Quality Education** – Ensure inclusive and equitable quality education and promote lifelong learning.
- 5. Gender Equality:** Achieve gender equality and empower all women and girls.
- 6. Clean Water and Sanitation:** Ensure availability and sustainable management of water and sanitation.
- 7. Affordable and Clean Energy:** Ensure access to affordable, reliable, sustainable, and modern energy.
- 8. Decent Work and Economic Growth:** Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all.
- 9. Industry, Innovation, and Infrastructure:** Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation.
- 10. Reduced Inequalities** – Reduce inequality within and among countries.
- 11. Sustainable Cities and Communities:** Make cities and human settlements inclusive, safe, resilient, and sustainable.
- 12. Responsible Consumption and Production:** Ensure sustainable consumption and production patterns.
- 13. Climate Action:** Take urgent action to combat climate change and its impacts.
- 14. Life Below Water:** Conserve and sustainably use the oceans, seas, and marine resources
- 15. Life on Land:** Protect, restore, and promote sustainable use of terrestrial ecosystems, manage forests sustainably, combat desertification, and halt biodiversity loss.

16. Peace, Justice, and Strong Institutions: Promote peaceful and inclusive societies, provide access to justice, and build effective, accountable institutions.

17. Partnerships for the Goals: Strengthen the means of implementation and revitalize the global partnership for sustainable development.



POs, and SDG's Covered

1. Program Outcomes (POs)covered

PO1	PO2	PO3	PO5	PO6	PO8	PO9	PO11
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2. SDG'S COVERED

1.	No Poverty	
2.	Zero Hunger	
3.	Good Health and Well-being	
4.	Quality Education	✓
5.	Gender Equality	✓
6.	Clean Water and Sanitation	
7.	Clean Energy	
8.	Economic Growth	✓
9.	Industry, Innovation, Infrastructure	✓
10.	Reduced Inequalities	✓
11.	Sustainable Cities	✓
12.	Responsible Consumption	
13.	Climate Action	
14.	Life Below Water	
15.	Life on Land	
16.	Peace, Justice, & Strong Institution	
17.	Partnership for the Goal	✓

Details about Event:

Event: IEEE Logo Inauguration

Date of event: 24th Nov, 2025

Time of event: 10:30 AM

Venue: Sir M V Hall, Civil Department

Event Description:

The Inauguration Ceremony of the IEEE Student Branch for the students of EEE, ECE, CSE, and allied branches was successfully conducted on 04/03/2025 at S J M Institute of Technology, Chitradurga. The event marked the beginning of a new chapter aimed at fostering technical excellence, innovation, and professional growth among students in the fields of electronics, computing, and emerging technologies.

The IEEE Student Branch is established to provide a dynamic platform for students to enhance their technical knowledge, research capabilities, leadership skills, and global exposure in core engineering domains. Through seminars, workshops, technical talks, hands-on sessions, competitions, and collaborative activities, the branch aims to bridge the gap between academic learning and real-world technological applications.

The program began with an invocation, followed by a welcome address and the formal unveiling of the IEEE logo. Students were briefed about the vision and mission of IEEE, emphasizing the importance of continuous learning, innovation culture, and global networking opportunities available through IEEE memberships.

Following this, the dignitaries addressed the gathering and highlighted the significance of establishing the IEEE Student Branch at SJMIT. They encouraged students to utilize the platform to explore advanced technologies, participate in international events, publish research papers, and develop industry-ready skills. Their motivational insights inspired students to actively involve themselves in upcoming IEEE initiatives and contribute to technological development.

The inauguration of the IEEE Student Branch successfully laid the foundation for a vibrant and collaborative learning environment within the institution. With a strong focus on empowering young engineers, the branch is expected to play a pivotal role in shaping students' technical careers and keeping them aligned with the latest advancements and trends in the engineering world.

INVITATION:



SJM INSTITUTE OF TECHNOLOGY

Above all, be human

NH-4 Bypass, P.B.No:73 I, CHITRADURGA -577502, Karnataka State

IEEE STUDENT BRANCH INAUGURATION

BRANCH CODE: STB2533323 | SCHOOL CODE: 60237468



CHIEF GUEST

DR. CHENGAPPA MUNJANDIRA

TELCO CORE & CLOUD-NATIVE EXPERT ACADEMIC SENATE MEMBER,
VISVESWARAYA TECHNOLOGICAL UNIVERSITY

NOV 24, 2025 @ 10 AM | SIR MV HALL

PATRON'S

Dr. Bharath P B
Principal

Keerthana M L
Chair, IEEE Student Branch

Dr. Siddesh K B
IEEE Student Branch Counsellor

**Prof. Tanuja T &
Prof. Sushmitha Deb**
IEEE Student Branch Advisor

Program Flow of the Event

SL no.	Program
1	Invocation song by Shreya – 7 th sem, ECE Dept.
2	Welcome speech by Keerthana M L – 7 th sem, ECE Dept, IEEE student branch Chair.
3	Ceremonial plant watering by the dignitaries
4	Oath by Priyanka N – 7 th sem , ECE Dept.
5	Video conference with Dr. Vijayalakshmi Biradar – IQAC Director, Kalinga University, Raipur.
6	IEEE Student Branch Logo reveal followed by prize & badges distribution.
7	Guest biodata by Likitha L – 7 th sem, EEE Dept.
8	Speech by the guest.
9	Speech by the Principal.
10	Felicitation of guest by the dignitaries.
11	Vote of thanks by Chandana H – 7 th sem, ECE Dept.
12	Session continued by the resource person

INAUGURATION BY WATERING THE PLANT:



The inauguration ceremony began with the watering of the IEEE logo plant, symbolizing technological growth, sustainability, and professional excellence. The dignitaries present officially inaugurated the event, marking a positive and inspiring start.

OATH TAKING SESSION:



Oath by Priyanka N

BADGES DISTRIBUTION



KEERTHANA M L (chair)



AISHWARYA G (Vice Chair)

LOGO REVEAL:

The unveiling of the IEEE logo marked an important milestone of the event. The ceremony highlighted IEEE's mission of fostering technological excellence and encouraging professional development among students.



HONOURING THE GUEST:



Felicitation to the guest by the Dignitaries

GROUP PHOTO:



MEDIA COVERAGE:



The successful organization of the IEEE event received notable recognition through its publication in the Vijaya Karnataka newspaper. The media coverage highlighted the objectives of the program, the inauguration of the IEEE logo, and the active participation of students, faculty members, and invited dignitaries. This coverage helped in increasing public awareness of IEEE activities and emphasized the institution's commitment to promoting technical knowledge, innovation, and professional development.



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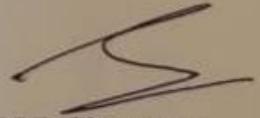


Event on "IEEE LOGO Launch"

Attendance Report :

Date:24-11-2025

Sl.no	Name of the Student	Signature
01	Keerthana M L	Keerthana M.L
02	Chandana H	Chandana H
03	Shreya H E	Shreya HE
04	Ajith Ningappa Jayagond	Ajith Ningappa
05	Priyanka N	Priyanka N
06	Minal R S Gowda	Minal RS Gowda
07	Chandana M	Chandana M
08	Anusha B A	Anusha BA
09	Varshitha S	Varshitha S
10	Sai Kiran P	Sai Kiran P
11	Likhitha P	Likhitha P
12	Kesar Malon C	Kesar Malon C
13	B B Hajira	B B Hajira
14	Aishwarya G	Aishwarya G
15	Akash G	Akash G
16	Rakshitha J H	Rakshitha J.H
17	Abhigna	Abhigna
18	Tanuja.T(Graduate member)	Tanuja.T
19	SushmithaDeb(Graduatemember)	SUSHMITHA


HOD Signature

Head of the Dept,
Electronics & Commn. Engg
S.J.M.I.T.,
CHITRADURGA - 577502