



Top News

Three Final Year
Projects have been
selected and
sponsored by
KSCST.



Graduation Day of 2025 batch on May 31st 2025

Department Vision

To emerge as a leading center for education in Electrical and Electronics Engineering and to produce entrepreneurs and globally competent engineers with good ethical values.

Department Mission

M1: By developing as a centre of excellence for Electrical and Electronics Engineering education, with an emphasis on making students more innovative in their approach by providing state-of-the-art infrastructure and effective teaching-learning process.

M2: By contributing to the development of the nation with the knowledge gained in the thrust areas of power and energy systems.

M3: To inculcate value based socially and ethically committed professionals who are able to evolve thoughtfully in response to the needs of the industry, society and the changing world.

"The best way to get started is to quit talking and begin doing." – Walt Disney

Event Gallery



Organized a Gully Cricket Competition on 2nd May 2025 as part of PRERANA 2025.



An Industrial Visit to KPTCL, Bhadravathi, was organized for the 4th-semester students on 12th May 2025.



Victory in Tradition-Ethnic Day which was held on 5th Dec 2024



Graduation Day for the 2025 batch was held on 31st May 2025.

Technical Trainings



In association with Karunda Technologies Pvt. Ltd., a 3-day Skill Development Program on “Industrial IoT for Automation” was organized from 21st to 23rd April 2025. Expert sessions were conducted by Mr. Mahesh N (CTO) and Mr. Mahesh Deginal (MD & CEO), Karunda Technologies Pvt. Ltd. The program effectively bridged classroom learning with real-world industry practices.



Glimpses of the activities conducted over three days

03/09

"Success is not final, failure is not fatal:
it is the courage to continue that
counts." – Winston Churchill

Technical Trainings



Organized two training programs in association with ICT Academy from 17th July to 2nd August 2025. An 80-hours Robotic Process Automation (RPA) program, supported by Infosys, was conducted for 20 EEE students by Mr. Raghava Tadikonda, UiPath expert, featuring hands-on experiments that enhanced automation skills. Additionally, a 20-hours Soft Skills Training program was conducted by Mr. Jayshankar for the same group of students.



Glimpses of the activities conducted

04/09

"Don't watch the clock; do what it does.
Keep going." – Sam Levenson

Placements - 2025



Photovoltaic Power Private Limited with the package of 4 LPA.



With best compliments from: Management, Principal. CDC, HOD, Teaching and Non Teaching staff.



Photovoltaic Power Private Limited with the package of 4 LPA.



With best compliments from: Management, Principal. CDC, HOD, Teaching and Non Teaching staff.



We are excited to announce that the following students have been successfully placed in Emmvee Photovoltaic Power Private Limited during the placement drive held on campus for the academic year 2024-25.

05/09

“A dream becomes a goal when action is taken toward its achievement.” — Bo Bennett

Placements - 2025



We are excited to announce that the following students have been successfully placed in Enventure during the placement drive held on campus for the year 2025.



Mr. Prajwal M
4PM22EE407



Ms. Mariyam
4PM21EE018



Ms. Sindhu N
4PM21EE031



Ms. Zaiba Khanum
4PM21EE040



Even Semester Toppers 2025



We are proud to announce the toppers of various semesters in the VTU Examinations conducted in January 2025



Ms. Kushi G V
4PM24EE013
Sem : 2
9.25 SGPA



Ms. Hamsaveni B P
4PM23EE009
Sem : 4
8.35 SGPA



Ms. Chitra E Jain
4PM22EE008
Sem : 6
9.28 SGPA

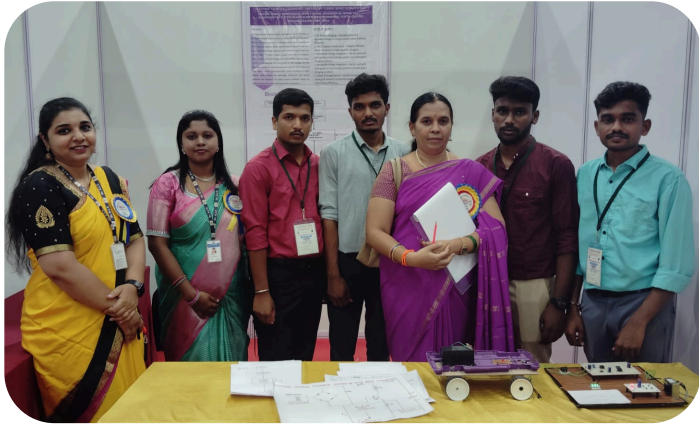


Ms. Apoorva P R
4PM21EE005
Sem : 8
9.55 SGPA

06/09

“Wisdom is not a product of schooling but of the lifelong attempt to acquire it.” — Albert Einstein

Interaction With Outside World



Gowtham M and team , of 6th-semester, participated and presented a project titled “Electric Vehicle Charging System using SEPIC Converter” at the 9th National Techno Exhibition 2025, organized by Dr. Ambedkar Institute of Technology, Bengaluru, on 13th April 2025.



Mr. Gowtham M and team of 6th-semester, participated in “VRIDDHEEE 2025”, a State-Level Project Competition held at Vidyavardhaka College of Engineering, Mysuru, on 29th March 2025.



Ms. Usha Raghunathagouda Patil of 6th semester participated in the VTU 24th State Level Youth Festival “INTERACT-2025” held at The Global Academy of Technology from 24th to 27th March 2025.



Mr. Manu G B of 6th semester participated in the State level “ELECTRO HACK: HARDWARE HACKATHON 2025” Organized by the department of Electronics and Communication Engineering ,KSIT on 28th March 2025.

1. All faculty members actively took part in Faculty Development Programs (FDPs) related to their domains of interest during the period January to July 2025.
2. All faculty members have published papers in reputed journals and actively participated in various national and international conferences during the period January to July 2025.
3. Dr. Rudresh S J Served as a reviewer for articles submitted to the International Conference on Sustainable Technologies (ICST-2025), organized by the Department of Mechanical Engineering, NIE Mysuru, on 19th–20th February 2025.

Capturing Moments



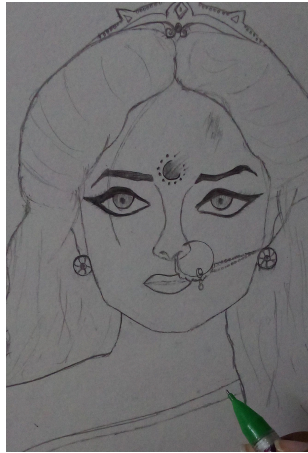
Glimpses of our students' enthusiastic participation in the Preranotsava College Fest events held on 16th May 2025.



Our students shined at Preranotsava (1st –14th May 2025), winning prizes across events organized by various departments.



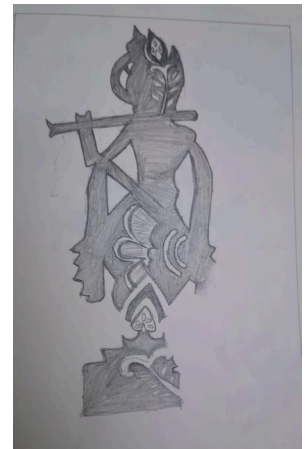
Pooja R - 4th Sem



Jahnavi M K - 4th Sem



Nafisa Muskan - 4th Sem



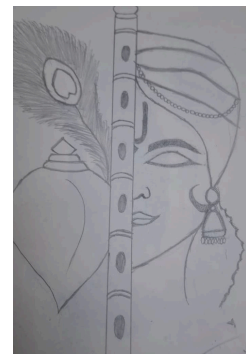
Poornima N - 4th Sem



Ajith A - 4th Sem



Kowshik Kumar B S - 4th Sem



Kruthika A M - 4th Sem

08/09

“What we have too... is to find a way to celebrate our diversity and debate our differences without fracturing our communities.”— Hillary Clinton

INVITATION COMMITTEE



We invite everyone to send their articles for a future newsletter edition that fits into the following category.

Informative, awareness-creating, trending, short or descriptive technical articles /non-technical articles. Paintings, Pencil sketches, doodles, poems, jokes, photography etc. Articles are accepted both in Kannada and English languages.

Please share the above information to E-mail Id:

sugandhahiremath33@gmail.com

kruthisiddu888@gmail.com

purnanandikolmath@gmail.com

kirankumargr@pestrust.edu.in

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09/09

The future belongs to those
who innovate with energy