

# PROPAGATION

ECE NEWSLETTER

**Even Sem 2025-26**



**VELAMMAL INSTITUTE OF TECHNOLOGY**

### **Vision of the Institute**

To be a leader in imparting quality technical education, research and enterprising skills in pursuit of professional excellence

### **Mission of the Institute**

- To promote quality education & technical skills to meet the industry requirements
- To incorporate team work, leadership skills & lifelong learning
- To facilitate career development & higher education assistance
- To encourage innovative ideas for research & development and entrepreneurship for societal needs
- To inculcate ethical responsibility & human values

### **Vision of the Department**

To achieve academic excellence in the field of Electronics and Communication Engineering and to produce meritorious engineers with human values by imparting high quality technical education

### **Mission of the Department**

- To foster skilled Electronics and Communication Engineers to meet the current and future demands of industry and society with ethical values.
- To instil leadership quality, nurture entrepreneurial spirit and promote higher studies.
- To create a dynamic ecosystem that elevates innovation and creativity among faculty and students towards research and development.

### **PEO'S**

PEO-I: Futuristic Learning

Graduates will attain excellence in the field of Electronics and Communication Engineering through lifelong learning process by imbibing the new technologies.

PEO-II: Career Development

Graduates will become successful engineers or researchers or entrepreneurs with social responsibilities.

PEO-III: Professionalism

Graduates will excel as estimable engineers with ethics, effective communication and leadership skills

## HoD Message



It gives me great pleasure to share with you the vibrant developments within our department over the recent months. Whether through academic conferences, student-led initiatives, or research publications, our community has demonstrated remarkable dedication and resilience. I extend my heartfelt appreciation to our faculty members for their unwavering commitment, to the students for their enthusiasm and hard work, and to the support staff for being the backbone of our daily functioning. This newsletter reflects the energy and engagement that define us. I encourage you to take pride in these accomplishments and continue contributing to our shared mission of excellence.

## Newsletter Editors Committee

<b>S.No</b>	<b>Designation</b>	<b>Members</b>	<b>Year</b>
1	Editor	Gunja Balaji	IV Year
2	Editorial Committee	Siddi Vinod	IV Year
3		Praveen Kumar	III Year
4		Kuppani Lohith Reddy	III Year
5		Daniyal Pushparaj d	II Year
6		Harshit Raghuvanshi	II Year
7	Staff Coordinator	Shanmathi B	Assistant Professor
8		Ragupathy K	Assistant Professor

# Around the Department

## MoU Signed



On 13.02.2026, our institution signed an MoU with Only Intern Private Limited to strengthen industry collaboration and provide enhanced internship and career opportunities for students.

## Guest Lecture



**VELAMMAL INSTITUTE OF TECHNOLOGY**  
Chennai - Adambakkam Post Office - Chennai - 600 024

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PRESENTS  
**GUEST LECTURE ON DIGITAL MODULATION SCHEME**

**Dr.S.G.HYMLIN ROSE**  
Associate Professor /ECE  
R.M.D ENGINEERING COLLEGE

**"TARGET AUDIENCE: II YEAR ECE STUDENTS"**  
**27.02.2026**  
**VENUE : SOUTH BLOCK SEMINAR HALL**

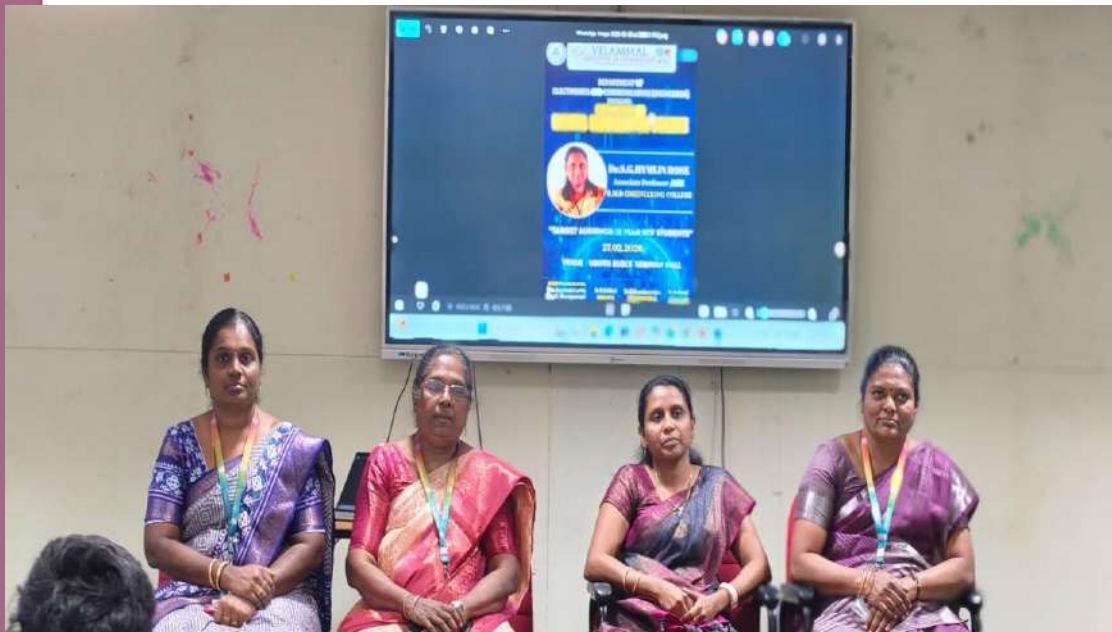
**STAFF COORDINATORS**  
Mrs. Jeyamani Latha  
Mrs. K. Murugeswari

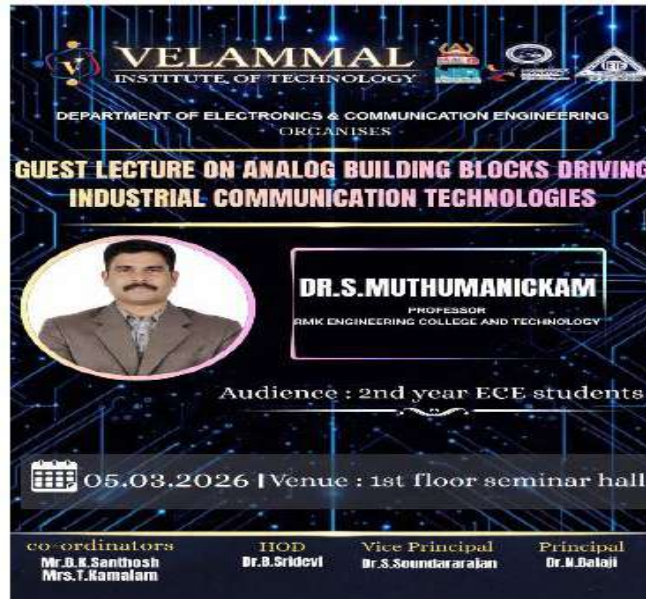
**Dr.B.Sridevi**  
HOD/ECE

**Dr.S.Soundararajan**  
VICE PRINCIPAL

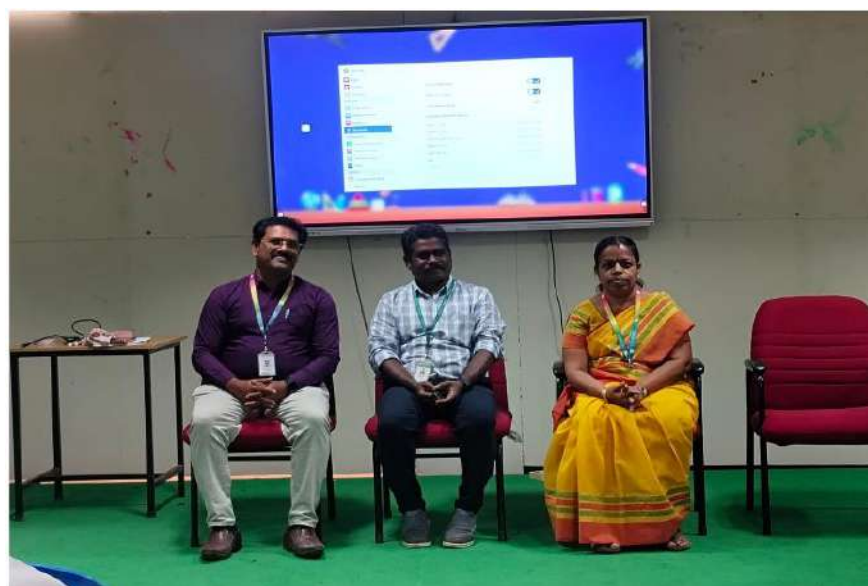
**Dr.N.Balaji**  
PRINCIPAL

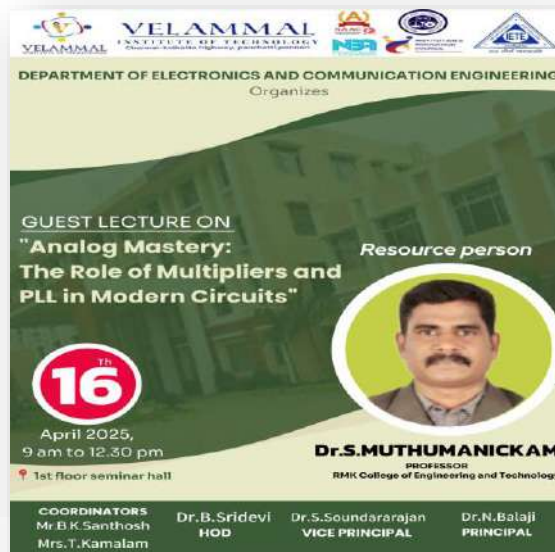
A guest lecture on “Digital Modulation Scheme” was conducted on 27.02.2026 for II Year ECE students (Sections A & B) by Dr. S.G. Hymlin Rose, Associate Professor, RMD Engineering College. The lecture provided valuable insights into digital modulation techniques and their applications in modern communication systems.





A guest lecture on “Analog Building Blocks Driving Industrial Communication Technologies” was conducted on 05.03.2026 by Dr. S. Muthumanickam, Professor, Department of ECE, RMK College of Engineering and Technology. The event was coordinated by Mrs. T. Kamalam and Mr. B. K. Santhosh. The lecture provided valuable insights into analog building blocks and their role in industrial communication technologies.





The Department of Electronics and Communication Engineering at Velammal Institute of Technology organized a Guest Lecture on **“Analog Mastery: The Role of Multipliers and PLL in Modern Circuits”** on 16 April 2025 at the First Floor Seminar Hall. The session was delivered by Dr. S. Muthumanickam, who shared valuable insights into the applications of analog multipliers and Phase-Locked Loops (PLL) in contemporary electronic systems.





The Department of Electronics and Communication Engineering organized a Guest Lecture on “Hardware Security Challenges and Solutions” on 08 May 2025 at Velammal Institute of Technology. The session was delivered by Dr. V. Vinoth Raj, Assistant Professor, Department of Computer Science and Engineering (Internet of Things), Saveetha Engineering College. The lecture provided valuable insights into emerging hardware security threats, vulnerabilities, and modern security solutions.

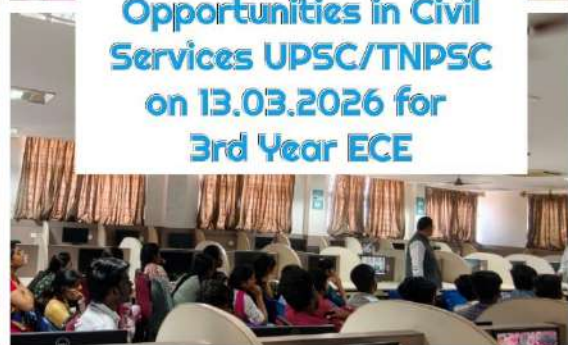


A “RIO in LabVIEW” Internship Programme was organized from 04.03.2026 to 12.03.2026 for III Year ECE students. The sessions were conducted by Mr. G. Anish Kumar, CEO, Aadhyaa Skills Research and Development Centre. The internship provided hands-on training and practical exposure to LabVIEW applications and RIO technology.





A session on “Transforming Ideas into Proof of Concept and Validation Pitching” was conducted on 13.03.2026 for III Year ECE students (Sections A & B). The session was delivered by Mr. Muruga Vel, Leadership Team Member and Strategy Mentor, Technical Entrepreneurship Development Cell (TEDC), VIT. The programme provided students with valuable insights into innovation, idea validation, and effective pitching strategies for transforming concepts into successful ventures.



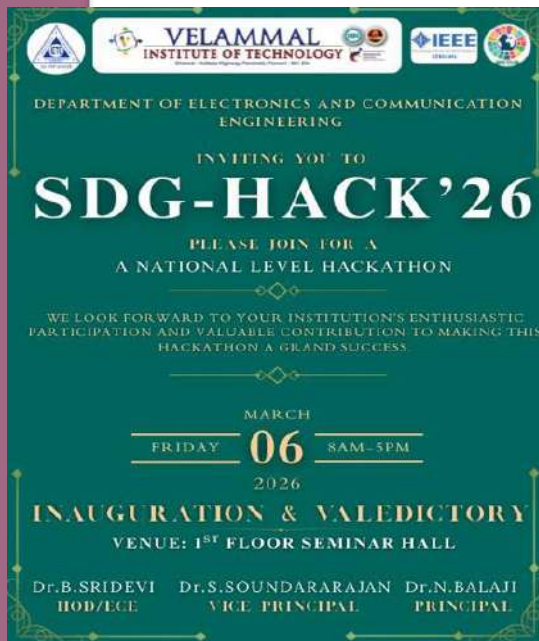
A Career Awareness Talk on “Career Opportunities in Civil Services – UPSC/TNPSC” was organized on 13.03.2026 for III Year ECE students. The session was delivered by Mr. M. Boominathan, Founder & Director, KingMakers IAS Academy. The programme provided valuable guidance on career prospects in civil services, examination preparation strategies, and opportunities through UPSC and TNPSC.

## Workshop



The Department of Electronics and Communication Engineering organized a **Workshop on “ABB Robots: Programming and Operations”** on 03 May 2025 at the Mechatronics Department Lab for III Year ECE students. The session was conducted by **Mr. R. Ohmsakthi Vel (AP/MTS)**, who provided hands-on training on robot programming, operation, and industrial automation applications. The workshop enhanced students’ practical knowledge of robotics and offered valuable exposure to current industry practices.

## Professional Society Activity



SDG-HACK'26, a National Level Hackathon, was organized on 06.03.2026 at the 1st Floor Seminar Hall. The event witnessed active participation from IEEE and IETE members, as well as students from various colleges. The hackathon provided a platform for participants to showcase their innovative ideas, problem-solving skills, and technical expertise in addressing real-world challenges aligned with the Sustainable Development Goals (SDGs).



## Higher studies Awareness



**VELAMMAL INSTITUTE OF TECHNOLOGY**  
**Higher Studies Cell**  
 in association with  
**Department of AI&DS, CSE and ECE**  
 organizes

Expert Talk on  
**STUDY ABROAD OPPORTUNITIES FOR HIGHER EDUCATION**

10<sup>th</sup> March 2026 10:00 AM to 12:00 Noon  
 III Year AI&DS, CSE & ECE Students  
 Respective Seminar Halls

**idp** INTERNATIONAL EDUCATION SPECIALISTS  
**Ms. Madhavi C.**  
 Senior Destination Manager - Australia  
 IDP Education India Pvt Ltd., Chennai

**Dr. D. Magesh Babu**  
 Dr. G. Shanmugaraaj  
 Coordinators  
 Higher Studies Cell

**Dr. S. Soundararajan**  
 Vice Principal

**Dr. N. Balaji**  
 Principal

The Higher Studies Cell, in association with the Departments of AI&DS, CSE, and ECE, organized an expert talk on “Study Abroad Opportunities for Higher Education” on 10th March 2026. The session was delivered by Ms. Madhavi C., Senior Destination Manager – Australia, IDP Education India Pvt. Ltd. The programme provided students with valuable guidance on higher education opportunities, admission procedures, and career prospects.

**VELAMMAL INSTITUTE OF TECHNOLOGY**  
**HIGHER STUDIES CELL**  
 IN ASSOCIATION WITH EDUTRAVLLR  
 Organizes

**FROM CAMPUS TO COUNTRIES: YOUR COMPLETE GUIDE TO STUDYING ABROAD**

4 Countries | 8 Semesters | 17 Universities

Resource person  
**Ms. YAMINI VIJAYAKUMAR**  
 HEAD - OVERSEAS EDUCATION  
 EDUTRAVLLR

**edu travllr**

31<sup>st</sup> JANUARY 2026 FROM 01.30 PM TO 03.00 PM CLASS ROOM  
 CO-ORDINATORS: **Dr. G. SHANMUGARAJ** (ASSO PROF/ECE) AUDIENCE: **PRE-FINAL YEAR ECE STUDENTS**

**Dr. D. MAGESH BABU** HIGHER STUDIES CELL CO-ORDINATOR  
**Dr. S. SOUNDARARAJAN** VICE PRINCIPAL  
**Dr. N. BALAJI** PRINCIPAL

An Expert Talk on “From Campus to Countries: Your Complete Guide to Studying Abroad” was organized on 31 January 2026 for III Year ECE students. The session was delivered by Ms. Yamini Vijayakumar, Head – Overseas Education, Edutravllr. The programme provided students with valuable insights into overseas education opportunities, admission processes, and career pathways abroad. The event was coordinated by Dr. D. Magesh Babu and Dr. G. Shanmugaraj.

## Industrial Visit



An Industrial Visit to Technocrat Automation was organized on 17 February 2026 for 58 students of III and VI Semester B.E. (Boys and Girls). The visit provided valuable exposure to industrial automation technologies, control systems, and real-time industrial practices. Students gained practical insights into automation processes and enhanced their understanding of industry applications, bridging the gap between academic learning and professional requirements.



An Industrial Visit to Trendnologies was organized on 20 February 2026 for 58 students of III and VI Semester B.E. The visit offered students an opportunity to explore emerging technologies and industry-oriented practices. Participants gained practical knowledge of current technological trends, industry workflows, and professional environments, enriching their technical skills and career awareness.



Students of II/IV A & B and III/VI A & B participated in the IIT Madras Open House 2026 on 3 January 2026. A total of 58 students attended the visit and explored various research laboratories, innovative projects, and cutting-edge technological advancements showcased by the institute. The visit provided valuable exposure to emerging technologies, research opportunities, and higher education prospects, inspiring students towards innovation and technical excellence.

## Value Added Program

**VELAMMAL INSTITUTE OF TECHNOLOGY**  
Chennai - Kulkata Highway, Ferozpet, Ponnai - 601 204

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Value Added Course on  
**The Career Catalyst: Elevate Your Career with AWS,  
Azure & Automation Tools**

Date: 21.07.2025 to 25.07.2025      Venue: Third Floor Seminar Hall

**Resource Persons**

**Mr. Sreeram L**  
Role: Trainer,  
Reccsar Pvt Ltd,  
Madurai

**THE CAREER CATALYST**  
Elevate Your Career with  
AWS, Azure & Automation Tools

**Mr. Mithunbarath M R**  
Role: Trainer,  
Reccsar Pvt Ltd,  
Madurai

For Final Year ECE Students

Mr. M. Kamesh    Mr. M. Pandiyarajan    Dr. B. Sridevi    Dr. S. Soundararajan    Dr. N. Balaji  
Co ordinators      HoD/ECE      Vice Principal      Principal

The Department of ECE conducted a **Value Added Course on “The Career Catalyst: Elevate Your Career with AWS, Azure & Automation Tools”** from **21 July 2025 to 25 July 2025** for Final Year ECE students. The course was delivered by **Mr. Sreeram L** and **Mr. Mithunbarath M R**, Trainers from **Reccsar Pvt. Ltd., Madurai**, who provided comprehensive training on cloud computing platforms and automation tools. The program enhanced students' technical competencies and industry readiness, equipping them with skills relevant to emerging career opportunities in the IT sector.



# Club Activity



## NCC Activity



An awareness programme on **“Say No to Drugs”** was organized by the **NSS and UBA Units** on **14 January 2026**. The programme aimed to educate students about the harmful effects of drug abuse and the importance of maintaining a healthy lifestyle. The resource persons highlighted the physical, mental, and social consequences of substance abuse and encouraged students to make responsible choices. The session created awareness among participants and reinforced the message of leading a drug-free and productive life.



# NSS Activity

The NSS Unit, UBA Unit, and Anti-Drug Club jointly organized an Anti-Drug Awareness Rally to promote a drug-free society. Students actively participated in the rally, spreading awareness about the dangers of drug abuse and encouraging healthy lifestyle choices.



# Faculty Corner

## FDP / STTP / WORKSHOP

S.No	Name of the Staff	Name of the Programme	Duration with period	Organization / Institute Name
1	Dr.B.Sridevi	Outcome Based Education and WK-PO Alignment for New SAR	19/1/2026 to 24/1/2026	K.L.N College of Engineering
2	Mrs.D.JeyamaniLatha	Interdisciplinary Insights with App and Usecases of AI,DS,ML,GenAI	19/1/2026 to 24/1/2026	CVR College of Engineering
3	Mrs.N.Thamilarasi	Electrical Technology - Recent Trends and Innovations	2/2/2026 to 7/2/2026	T.J.S Engineering College
4	Mrs.S.Kannagi	Electrical Technology - Recent Trends and Innovations	2/2/2026 to 7/2/2026	T.J.S Engineering College
5	Mrs.R.Hemalatha	Emerging trends in photonics and Fiber optic Technologies	16/2/2026 to 20/2/2026	Thiagaraja College of Engineering
6	Dr.R.JothiChitra	Empowering Faculty for Excellence in Research Writing and Funded Proposal	9/3/2026 to 14/3/2026	VISTAS
7	Mr.B.K.Santhosh	Empowering Faculty for Excellence in Research Writing and Funded Proposal	9/3/2026 to 14/3/2026	VISTAS

## NPTEL-Online Certification

S.No	Name of the Staff	Name of the course	Type of certificate& Marks	No.of weeks
1	Dr.G.Shanmugaraj	Python for Data Science	Elite+Silver - 76	4 weeks
2	Mr.K.Ragupathi	Hardware Modeling using Verilog	Completed - 51	8 weeks
3	Mr.M.Kamesh	Hardware Modeling using Verilog	Completed - 50	8 weeks
4	Dr.K.Menaka	Introduction to Industry 4.0 and Industrial Internet of Things	Elite-66	12 weeks
5.	Mrs.S.Kannagi	Digital Image Processing	Elite+Silver 79	12 weeks
		Machine Learning and Deep Learning - Fundamentals and Applications	Elite 72% TOP TOPPER 5%	12 weeks
6.	Ms.B.Shanmathi	Database management system	Elite 65	8 weeks
7.	Mr.B.K.Santhosh	Accreditation and outcome Based learning	Elite+Silver 77	8 weeks
		Teaching and Learning in General Programs: TALG	Elite 64	4 weeks
8.	Dr.S.Karthikeyan	Introduction to Internet of Things	Elite 72	12 weeks

9.	Mrs.N.Thamilarasi	Data Base Management System	Elite 60	12 weeks
		Programming in Java	Elite+Silver 83	12 weeks
10.	Mr.M.Pandiyarajan	Introduction to Internet of Things	Elite+Silver 81	12 weeks
11.	Anandhi V	Digital Image Processing	Elite 60	12 weeks

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**DR G SHANMUGARAJ**  
for successfully completing the course

**Python for Data Science**

with a consolidated score of **76 %**

Online Assignments	25/25	Proctored Exam	50.5/75
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Total number of candidates certified in this course: 16331

Jul-Aug 2025  
(4 week course)

Prof. Andrew Thompson  
Director for Outreach and Digital Education, IITM

Prof. Vignesh Muthu  
NPTEL Coordinator  
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL25CS1048433307760 To verify the certificate No. of credits recommended: 3 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**DR KARTHIKEYAN S**  
for successfully completing the course

**Introduction to Internet of Things**

with a consolidated score of **72 %**

Online Assignments	23.69/25	Proctored Exam	48/75
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Total number of candidates certified in this course: 60282

Jul-Oct 2025  
(12 week course)

Prof. Mahantani Banerji  
Coordinator NPTEL  
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL25CS147597100554 To verify the certificate No. of credits recommended: 3 or 4

**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**RAGUPATH K**  
for successfully completing the course

**Hardware Modeling using Verilog**

with a consolidated score of **51 %**

Online Assignments	19.83/25	Proctored Exam	31.5/75
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Total number of candidates certified in this course: 1149

Jul-Sep 2025  
(8 week course)

Prof. Mahantani Banerji  
Coordinator NPTEL  
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL25CS156553203114 To verify the certificate No. of credits recommended: 2 or 3

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**B K SANTHOSH**  
for successfully completing the course

**OBE and Accreditation**

with a consolidated score of **90 %**

Online Assignments	24.08/25	Proctored Exam	65.5/75
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Total number of candidates certified in this course: 1602

Jul-Oct 2025  
(12 week course)

Prof. L. Umanand  
NPTEL Coordinator & Chair, Centre for I  
Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CEZRS1254005908 To verify the certificate No. of credits recommended: 3 or 4

# NPTEL- Certification of Appreciation



Our ECE staff has been recognized as an **NPTEL Star** for the **July–December 2025** session. This prestigious recognition reflects her outstanding performance and dedication in NPTEL courses. Her achievement serves as an inspiration to fellow students to pursue excellence in online learning and skill development.

## Faculty Participation – Outside the Institution



A Five-Day Faculty Development Programme (FDP) was conducted from 29 December 2025 to 03 January 2026 at VIT Panchetti from 9:00 AM to 4:00 PM. The programme was led by Dr. Sethuram Rao G, a faculty member from our department, as the resource person. The FDP was organized for both Internal and External Faculty Members, with a total participation of 30 faculty members. The sessions provided valuable insights, knowledge sharing, and professional development opportunities, fostering academic excellence and collaborative learning among participants.



The Department of Electronics and Communication Engineering (ECE) at Annamacharya Institute of Technology and Sciences, Tirupati, organized a Three-Day Technical Workshop from 12th to 14th March 2026. The sessions were conducted from 9:00 AM to 5:00 PM in the Department System Laboratory. The workshop was delivered by Dr. Sethuram Rao G and was attended by II Year and III Year ECE students. The program provided hands-on training and practical exposure to emerging technologies, helping students strengthen their technical knowledge and industry-relevant skills. The interactive sessions encouraged active participation and enhanced the learning experience of the students.



A Three-Day Technical Training Program was conducted at Velammal Knowledge Park, Chennai, from 12th to 14th January 2026, between 9:00 AM and 5:00 PM in the System Lab. The program was delivered by Dr. Sethuram Rao G and Mrs. T. Kamalam, who provided students with valuable insights into emerging technologies and practical applications in engineering. The event attracted Higher Secondary School students from across Tamil Nadu, offering them an opportunity to explore technical concepts through interactive sessions and hands-on learning activities. The program successfully enhanced students' technical awareness, problem-solving abilities, and interest in pursuing careers in science and engineering.

# Student Corner



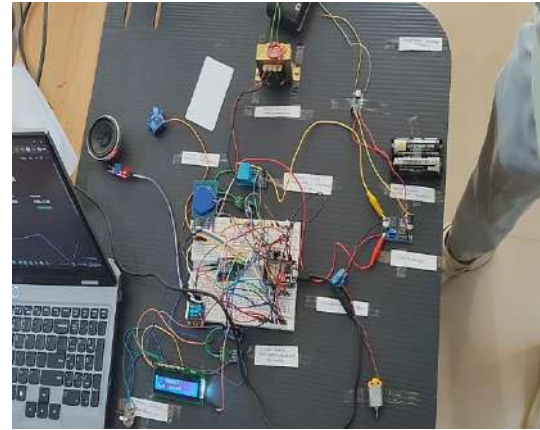
Demonstrating exceptional technical skills, innovation, and teamwork, the ECE students secured prizes from a total prize pool of ₹33.5K. Their achievement reflects the department's commitment to academic excellence, research, and practical learning. The management, faculty members, and fellow students congratulate the winners on their outstanding performance and wish them continued success in their future endeavors.



The Department of Electronics and Communication Engineering (ECE) is proud to announce that K. Jagadish of III ECE A secured First Prize in the HackQuest Hackathon conducted at Velammal Engineering College on 07 February 2026. His innovative problem-solving skills and technical expertise earned him the top position in the competition along with a cash prize of ₹4,000. This achievement highlights the talent and dedication of our students in the field of technology and innovation.

**Our ECE Student Tejaswini (III ECE A) secured First Prize in Ideathon (₹1,000 cash prize) and Third Prize in Paper Presentation (₹500 cash prize) at R.M.K. Engineering College on 09 February 2026.** The Department of ECE congratulates her on this excellent achievement and wishes her continued success.





The students of the **Department of Electronics and Communication Engineering (ECE)** successfully presented their **Branded Projects** at the **Agentic Ethereum Hackathon India**. Their innovative ideas, technical expertise, and effective presentation skills showcased the department's commitment to emerging technologies and research-driven learning. The department congratulates the participants for their commendable effort and representation.



**Vishwanath, Senthil Nathan, Sam Kishore, and Viswa** of **III Year ECE** secured **First Prize** in the **Idea Pitching Competition** held at **R.M.D. Engineering College** on **09 February 2026**. Their innovative presentation earned them a **cash award of ₹1,500**.

S.A. Gowtham, P. Venkatesh, R.P. Jagadeeshwaran, and V. Krithik of **II ECE** secured **First Place** in the **Paper Presentation Competition** held at **R.M.K. Engineering College** on **09 February 2026**. **Their excellent presentation skills and technical knowledge earned them top honors in the event.**



Our ECE student V. Mithra, A. Rajalekshmi, and S. Lakshana **secured** Second Prize in the Paper Presentation Competition **held at** SRM Institute of Science and Technology, Ramapuram, **on** 10 March 2026. **Their excellent presentation and technical expertise earned them recognition among the participants.**



Our ECE student K. Jagadish of III ECE A **secured** Second Prize in the Hackathon Competition **conducted at** New Prince Shri Bhavani College of Engineering & Technology **on** 22 February 2026. **His innovative approach and technical skills earned him recognition among the participants.**

## Online Certification of Students

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**DIVYAK**  
for successfully completing the course  
**Introduction to Industry 4.0 and Industrial Internet of Things**  
with a consolidated score of **84** %

Online Assignments	25/25	Proctored Exam	58.5/75
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Total number of candidates certified in this course: **19100**

Jul-Oct 2025  
(12 week course)

Prof. Kamanti Banerji  
Coordinator, NPTEL  
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL29CS146SSP1 000594 To verify the certificate

No. of credits recommended: 3 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**SAGUPTA BEGUM**  
for successfully completing the course  
**Introduction to Industry 4.0 and Industrial Internet of Things**  
with a consolidated score of **85** %

Online Assignments	25/25	Proctored Exam	60/75
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Total number of candidates certified in this course: **19100**

Jul-Oct 2025  
(12 week course)

Prof. Kamanti Banerji  
Coordinator, NPTEL  
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL29CS146SSP1 000069 To verify the certificate

No. of credits recommended: 3 or 4

**MathWorks | Training Services**

**Course Completion Certificate**

Akshaya G U

has successfully completed **100%** of the self-paced training course

**MATLAB Onramp**

  
DIRECTOR, TRAINING SERVICES

26 February 2026

**MathWorks | Training Services**

**Course Completion Certificate**

Sivagami R

has successfully completed **100%** of the self-paced training course

**MATLAB Onramp**

  
DIRECTOR, TRAINING SERVICES

4 March 2026



## PLACEMENT STUDENT DETAILS

S.No	Name of the Student Placed	Name of the Company Placed	Number of Offers	Salary package
1	AARTHI A	INFOSYS	1	3.6 LPA
2	AKSHAYA J	YUZHAN TECHNOLOGIES MITSUBA INDIA PVT LTD	2	2.88 LPA, 2.5 LPA
3	ANTONY VARSHAN A I	MOVATE	1	4.25 LPA
4	CHINTHALA VISHNUU	YUZHAN TECHNOLOGIES HCL	2	2.88 LPA, 4 LPA
5	DEEPAK S	YUZHAN TECHNOLOGIES	1	2.88 LPA
6	GOPALAKRISHNAN M	AMERICAN MEGA TRENDS	1	4 LPA
7	MADAMALA MADHUSUDHAN	YUZHAN TECHNOLOGIES	1	2.88 LPA
8	MADHUMITHA S	YUZHAN TECHNOLOGIES	1	2.88 LPA
9	NITHYASHREE T	INFOSYS LTIMINDTREE	2	3.6 , 4 LPA
10	SAKTHIVELAN D	YUZHAN TECHNOLOGIES	1	2.88 LPA
11	SANGEETHA PRIYADARSHINI M	AVASOFT	1	6 LPA

12	SHINCY SUNNY .P.S	MOVATE	1	4.25 LPA
13	VAISHNAVI A	INFOSYS	1	3.6 LPA
14	S.DIVYA	CRIO.DO NS INSTRUMENTS	2	4 LPA ,3.08 LPA
15	GANAPATHI THANUJA	CRIO.DO NEWGENISIS	2	4 LPA, 4 LPA
16	HARISH V	CRIO.DO	1	4 LPA
17	MADANAMBETI HARINI	CRIO.DO LTIMINDTREE	2	4 LPA, 4 LPA
18	NEELES S L	CRIO.DO	1	4 LPA
19	RAJAKUMARI D	CRIO.DO INTERNXCEL INNOVATIONS	2	4 LPA , 3 LPA
20	SANDHIYA V	CRIO.DO	1	4 LPA
21	SHIVANI R	CRIO.DO LTIMINDTREE	2	4 LPA , 4 LPA
22	C.SHYRIN	CRIO.DO	1	4 LPA
23	SRIDHAR.S	CRIO.DO Mritronics India Pvt. Ltd.	2	4 LPA, 5 K/M
24	TARUN ESWAR S	CRIO.DO	1	4 LPA
25	S.VINODHA	CRIO.DO	1	4 LPA
26	ASHMITA R.S	EDU TANTR	1	4 LPA
27	JAWAHAR U	LTIMINDTREE	1	4 LPA
28	B.CHANDANA	NS INSTRUMENTS	1	3.08 LPA
29	HANIF MOHAMMED M	INTERNXCEL INNOVATIONS	1	3 LPA
30	M.RASIKA	INTERNXCEL INNOVATIONS GREENFUTURZ	2	3 LPA , 8K/M
31	S.A.RAMYASRI	INTERNXCEL INNOVATIONS	1	3 LPA
32	KAVIYA.R	INTERNXCEL INNOVATIONS	1	3 LPA
33	SANTHIYA T	INTERNXCEL INNOVATIONS	1	3 LPA
34	PALLARAPU LIKITH KUMAR	INTERNXCEL INNOVATIONS	1	3 LPA

35	SIDDAGUNTA BHOUMIK REDDY	INTERNXCEL INNOVATIONS	1	3 LPA
36	SRINIDHI .V.K	INTERNXCEL INNOVATIONS	1	3 LPA
37	VINITHA S	INTERNXCEL INNOVATIONS	1	3 LPA
38	S BHARANI	INTERNXCEL INNOVATIONS	1	3 LPA
39	LINGAREDDY NAVYA	INTERNXCEL INNOVATIONS	1	3 LPA
40	VENKATRAMAN S	INTERNXCEL INNOVATIONS	1	3 LPA
41	K ARUN KUMAR	MITSUBA INDIA PVT LTD	1	2.5 LPA
42	BHARATH R	PICL India Private Limited	1	17,000 PM
43	NITHIYA SRI S	PICL India Private Limited	1	17,000 PM
44	DS RUPAK VARMA	PICL India Private Limited	1	17,000 PM
45	HEMANTH KB	PICL India Private Limited	1	17,000 PM
46	NITHISH KUMAR. V	PICL India Private Limited	1	17,000 PM
47	ABINESH R	PICL India Private Limited	1	17,000 PM
48	P BHARATH	Mritronics India Pvt. Ltd.	1	5,000 PM
49	HEMANTH P	TVS LUCAS	1	21,500 PM
50	VISHAL S	TVS LUCAS	1	21,500 PM

## Sports Participation



