



E-SPREAD



E² CALONICS 25

ZEPRA



**DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING
E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS)
NAGAPATTINAM**

VISION AND MISSION OF THE INSTITUTION

VISION OF THE INSTITUTE

Envisioned to transform our institution into a "Global Centre of Academic Excellence"

MISSION OF THE INSTITUTE

1. To provide world class education to the students and to bring out their inherent talents
2. To establish state-of- the-art facilities and resources required to achieve excellence in teaching-learning, and supplementary processes
3. To recruit competent faculty and staff and to provide opportunity to upgrade their knowledge and skills
4. To have regular interaction with the Industries in the area of R&D, and offer consultancy, training and testing services
5. To establish centers of excellence in the emerging areas of research
6. To offer continuing education, and non-formal vocational education programmes that are beneficial to the society

VISION AND MISSION OF THE DEPARTMENT

VISION OF THE DEPARTMENT

The department is envisioned to produce globally competent electrical and electronics engineers

MISSION OF THE DEPARTMENT

M1: To impart the contemporary knowledge in the field of electrical and electronics engineering with high human values

M2: To offer state-of-the-art facilities for conducive learning and conducting research

M3: To prepare the students for professional career and higher education by imparting self-learning and interpersonal skills

Program Educational Objectives (PEOs):

B.E – Electrical and Electronics Engineering programme intents

PEO 1

Graduates will excel as engineering professionals and leaders in electrical engineering or becoming an entrepreneur or pursuing higher education

PEO 2

Graduates will demonstrate core competence to adapt themselves to the constantly evolving technologies and stay in line with industry advancements.

PEO 3

Graduates will collaborate in multidisciplinary field both as individual and as a team member with a strong sense of professionalism and ethics

Program Specific Outcomes (PSOs):

After successful completion of the programme, Graduates will be able to

PSO 1

Design, test and analyse electrical machines and utility systems

PSO 2

Design, develop and test analog and digital electronic circuits and systems

MESSAGE FROM HOD



**Dr.P.J.SURESH BABU M.E.,Ph.D., HoD/
EEE**

"I congratulate the students of the EEE Department for their hard work in organizing the International Level Symposium successfully. It's a great achievement, and their efforts are truly appreciated. I also want to recognize the students releasing the department magazine, '*E-Spread*' 25, which shows their creativity and teamwork. I wish all the members of 'ZEPRA' for a successful and bright career."

MESSAGE FROM ASST. HOD



**Dr.S.SIVAMANI M.E., Ph. D.,
ASSISTANT HOD/ EEE**

I feel proud that our department is organizing an International Level Technical Symposium, *E2 Calonics' 25*, on 2nd March 2025. This event will bring together young tech enthusiasts around the world to discuss innovative concepts in humanizing technology. As science and technology are evolving rapidly, it is crucial to stay updated and adopt an interdisciplinary approach. To enhance employability and ensure a successful future, students should focus on multi-skilled and application-oriented education. The symposium will serve as an excellent platform for sharing ideas, and the slogan “Think and Link; Link and Think” which emphasizes the importance of interdisciplinary research in advancing the humanity. I congratulate the organizers as well as the participants, faculty members and everyone who involved in this event. I wish *E2 Calonics' 25* a great success."

SPOTLIGHT

ISRO PROPULSION COMPLEX (IPRC) MAHENDRAGIRI



Our students had a valuable internship at ISRO Propulsion Complex, Mahendragiri. They gained hands-on experience with advanced electrical systems used in space propulsion and launch vehicles. The program provided exposure to power electronics, control systems, and instrumentation critical to mission success. Working alongside ISRO experts, students developed practical skills in circuit design, testing, and troubleshooting. This internship bridged theoretical knowledge with real-world applications, inspiring innovation and technical excellence in electrical engineering.

OIL AND NATURAL GAS CORPORATION LTD KARIKAL

24/01/2025 to 07/02/2025



Our students successfully completed an internship at ONGC, Karaikal, gaining practical knowledge in oil and gas exploration, industrial safety and modern energy technologies. The hands-on experience enhanced their technical and professional skills, bridging the gap between classroom learning and industry practices. The program was well-coordinated by our Boys and Girls Coordinator, Mr. K. Gokul Raj, whose support made the internship both valuable and memorable.

IBM STUDENT SKILL DEVELOPMENT PROGRAM



Our students participated in the IBM Student Development Program held at EGS Pillay Engineering College. The program provided a valuable platform to enhance technical skills and industry knowledge focusing on emerging technologies, software development and problem-solving techniques. Through interactive workshops and project-based learning, students gained hands-on experience that boosted their innovation, teamwork and professional preparedness. This program enriched their academic foundation and equipped them to confidently face challenges in the IT industry.

WEBINAR ON HIGH SPEED ROTATORY MACHINE



The poster is for a webinar titled "HIGH SPEED ROTATORY MACHINE". It features a dark blue background with a network of glowing blue lines and dots. At the top left is the EGS Pillay Engineering College logo. To its right, the text reads "E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM ACCREDITED BY NBA & NAAC WITH A++ GRADE AFFILIATED TO ANNA UNIVERSITY, CHENNAI". At the top right is the NAAC A++ Grade logo. Below this, the text "DEPARTMENT OF EEE" is followed by a small logo and the text "GREEN ENERGY GUARDIANS CLUB". Below that, it says "PRESENTS WEBINAR ON". The main title "HIGH SPEED ROTATORY MACHINE" is in large, bold, light blue letters. Below the title, it says "DISCOVER THE CUTTING-EDGE INNOVATION IN HSR FROM INDUSTRY EXPERT". A circular inset on the left shows a man, Mr. S. Arulnathan, speaking. To the right of the inset, the date and time "15.02.2025 6.00PM-7.00PM (IST)" and "GOOGLE MEET" are listed. Below that, the speaker's name "Speaker S.ARULNATHAN" is shown, followed by his title "FOREMAN INDIAN OIL CORPORATION LTD (IOCL)". At the bottom, four names and titles are listed: "DR.P.J.SURESH BABU HOD/EEE", "MR.P.G.RAGHAVENDRAN CLUB COORDINATOR", "JASMINE.R -IV EEE CLUB PRESIDENT", and "S.SIVA SANTHOSH - III EEE CLUB VICE PRESIDENT".

E.G.S.PILLAY ENGINEERING COLLEGE
(AUTONOMOUS), NAGAPATTINAM
ACCREDITED BY NBA & NAAC WITH A++ GRADE
AFFILIATED TO ANNA UNIVERSITY, CHENNAI

DEPARTMENT OF EEE
Along with
GREEN ENERGY GUARDIANS CLUB

PRESENTS WEBINAR
ON

HIGH SPEED ROTATORY MACHINE

DISCOVER THE CUTTING-EDGE INNOVATION IN HSR FROM INDUSTRY EXPERT

15.02.2025
6.00PM-7.00PM (IST)
GOOGLE MEET

Speaker
S.ARULNATHAN
FOREMAN
INDIAN OIL CORPORATION LTD
(IOCL)

DR.P.J.SURESH BABU HOD/EEE
MR.P.G.RAGHAVENDRAN CLUB COORDINATOR
JASMINE.R -IV EEE CLUB PRESIDENT
S.SIVA SANTHOSH - III EEE CLUB VICE PRESIDENT

The Department of Electrical and Electronics Engineering, in collaboration with the Green Energy Guardians Club at EGS Pillay Engineering College, organized an expert-led webinar on High-Speed Rotary Machines. The session was conducted by Mr. S. Arulnathan, Foreman at IOCL, provided students with comprehensive insights into the design, operation, and critical applications of rotary machines in modern industry, emphasizing efficiency and sustainable energy utilization.

ALUMINI CONCLAVE



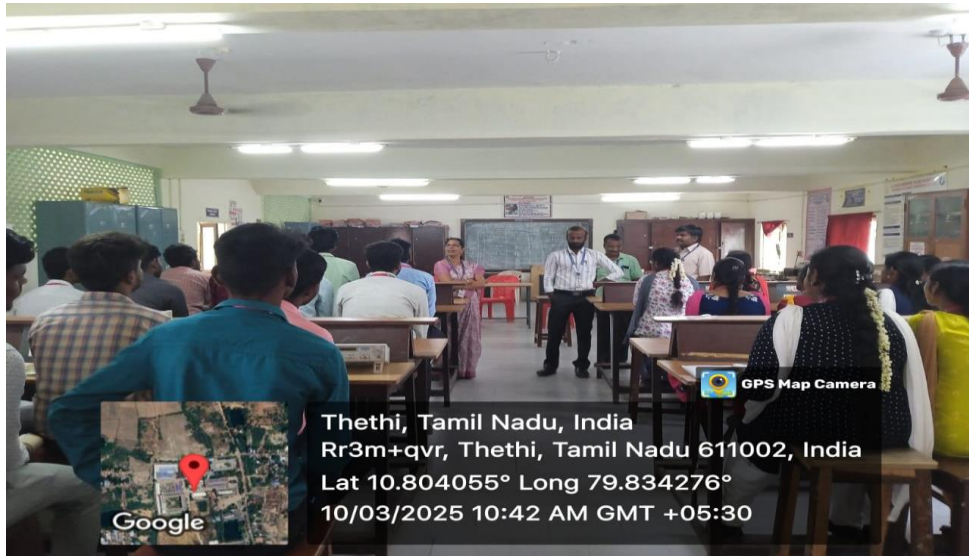
EGS Pillay Engineering College hosted an inspiring Alumni Conclave, featuring Mr. S. Marieswaran, Proprietor of SMRV Exports, Thiruvarur. The event brought together past and present students to share experiences, achievements, and industry insights. It served as a valuable platform for networking, mentorship, and motivation, empowering current students to learn from alumni journeys and strive for professional excellence.

INDUSTRY INTERACTION PROGRAM



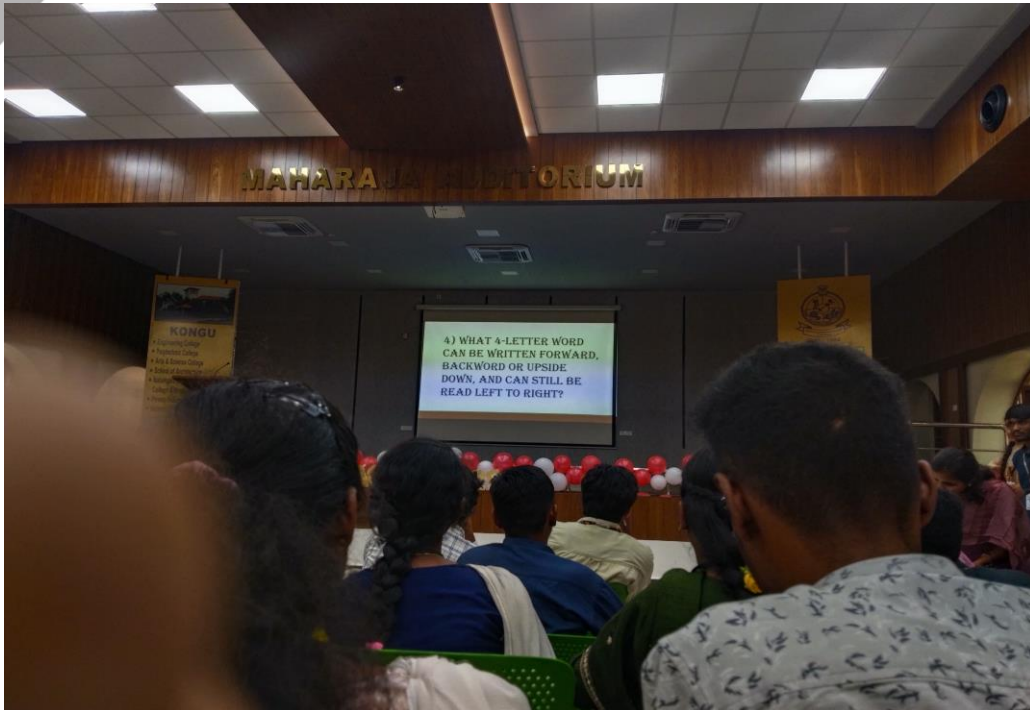
EGS Pillay Engineering College organized an Industry Interaction Program featuring Mr. Er. Kannan, Junior Engineer at TANTRANSCO. The session provided students with valuable insights into current industry trends, practical applications, and career guidance, helping bridge the gap between academic learning and professional requirements.

HANDS ON TRAINING ON ELECTRONICS HOME APPLIANCES



The EEE and ECE departments of EGS Pillay Engineering College organized a Hands-on Training session on Electronics Home Appliances. This program provided students with practical experience in repairing, maintaining and understanding the operation of common household electronic devices. The training enhanced their technical skills and applied knowledge, effectively bridging the gap between theoretical concepts and real-world applications.

KONGU ENGINEERING COLLEGE



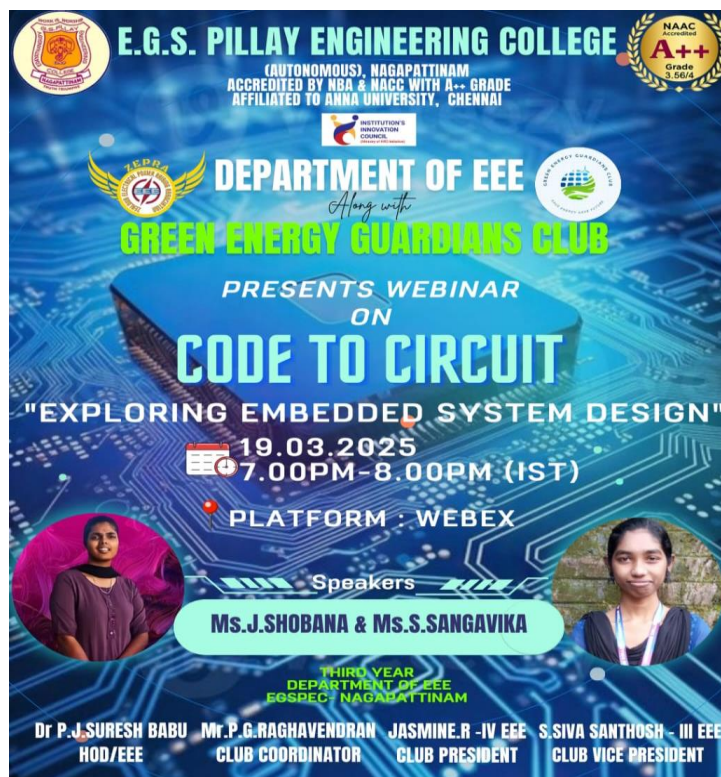
Three of our 3rd year students participated in the Paper Presentation and Project Expo, ACCUMEN'25, held at Kongu Engineering College. The event offered a platform to showcase innovative ideas, technical projects and research work, fostering creativity, practical learning and knowledge sharing among engineering students.

AVC ENGINEERING COLLEGE MYLADUTHURAI



Our students participated in the Paper Presentation event at TECHNATHIR'S T'25 held at AVC Engineering College, Mayiladuthurai. The event provided an excellent platform to showcase innovative ideas, enhance technical knowledge and engage in healthy competition with peers from other institutions.

CODE TO CIRCUIT EVENT



On 18/03/2025, the Green Energy Guardians Club of EGS Pillay Engineering College organized an event on Code to Circuit, enabling students to convert their coding projects into functional electronic circuits. This hands-on program enhanced their practical skills and deepened their understanding of electronics and embedded systems.

SDG STUDENTS SYMPOSIUM



The EEE and Mechanical departments of EGS Pillay Engineering College hosted the SDG Students Symposium, providing a platform for students to present projects aligned with the Sustainable Development Goals. The event promoted innovation, technical learning and awareness of sustainable practices, inspiring students to contribute to global sustainability.

PROJECT EXPO MAKE'A'THON'25



Our students participated in the Project Expo MAKE'A'THON'25 held at M. Kumarasamy Engineering College, Karur on 24/03/2025. The event provided an excellent platform to showcase innovative projects, encourage creativity and gain practical insights through interactions with peers and experts from various institutions.

MEP ELECTRICAL DESIGN

The poster is for a webinar titled "MEP ELECTRICAL DESIGN" organized by the "GREEN ENERGY GUARDIANS CLUB". It is hosted by the "DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING" at "E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM-611002". The college is accredited by NBA (TIER-1) & NAAC with Grade "A++". The webinar is scheduled for "Date: 22/03/2025" at "Time: 11.00AM-1.00PM". The "Resource Person" is "Mr. RISHIKESAN CHITRARASAN" from the "Aghora Group of Institutions". The "Student Coordinators" are "R. Jasmine" and "S. Siva Santhosh". The "Event Coordinators" are "Mr. P.G. Raghavendran" and "Dr. T. Suresh Padmanabhan". The "HOD/EEE" is "Dr. P.J. Suresh Babu". The poster features several logos: the college crest, NAAC A++ accreditation, ZEPRA, Green Energy Guardians Club, and the Institution's Innovation Council.

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)
NAGAPATTINAM-611002
Accredited by NBA (TIER-1) & NAAC with Grade "A++"

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
in association with
GREEN ENERGY GUARDIANS CLUB
Organizing Webinar on
MEP ELECTRICAL DESIGN

Date: 22/03/2025
Time: 11.00AM-1.00PM

Resource Person
Mr. RISHIKESAN CHITRARASAN
Aghora Group of Institutions







Student Coordinators
R. Jasmine
S. Siva Santhosh

Event Coordinators
Mr. P.G. Raghavendran
Dr. T. Suresh Padmanabhan

HOD/EEE
Dr. P.J. Suresh Babu

The Green Energy Guardian's Club of EEE department organized the MEP Electrical Design event on 22/03/2025. The program provided students with a platform to develop and showcase practical skills in electrical system design, fostering innovation, technical learning and hands-on experience in engineering applications.

MATLAB WORKSHOP

<p>E.G.S. Pillay Engineering College (AUTONOMOUS)</p>  <p>Department of ECE, EEE, BME & AIDS</p> <p>Three Days Workshop on MATLAB</p> <p>MATLAB for the Future: Bridging Technology and Innovation (24.03.2025 to 26.03.2025)</p>   <p>MATLAB Workshop</p> <p>Relevant for: Engineering Students, Faculty Members, Research Scholars and those interested in MATLAB Fundamentals, Image Processing, Computer Vision, Machine Learning and Deep Learning.</p> <p>Beneficiaries: ECE, EEE, BME & AIDS.</p>	<p>Agenda:</p> <p><u>Day 1: March 24, 2025</u></p> <ul style="list-style-type: none">❖ 9:30 AM - 11:00 AM: Introduction to AI❖ 11:15 AM - 12:30 PM: Machine Learning Essentials❖ 2:00PM - 2:30 PM: Deep Learning Primer❖ 2:45 PM - 4:00 PM: MATLAB for Biomedical Engineers <p><u>Day 2: March 25, 2025</u></p> <ul style="list-style-type: none">❖ 9:30 AM - 11:00 AM: Model Base Design Approach❖ 11:15 AM - 12:30 PM: Applied Electronics With MATLAB❖ 2:00 PM - 2:30 PM: Sensor Synergy❖ 2:45 PM - 4:00 PM: IIOT <p><u>Day 3: March 26, 2025</u></p> <ul style="list-style-type: none">❖ 9:30 AM - 11:00 AM: Exploring Electric Vehicles❖ 11:15 AM - 12:30 PM: Modeling Electric Vehicles❖ 2:00 PM - 2:30 PM: Battery Modelling❖ 2:45 PM - 4:00 PM: Futuristics trends, valedictory, Feedback and Networking & Quiz <p>Prerequisites:</p> <ul style="list-style-type: none">❖ Prior knowledge of basic computer operation.❖ Gmail ID is required.❖ Core fundamentals knowledge is required.	<p>Required for Onramp Sessions:-</p> <ul style="list-style-type: none">❖ Good internet connection with Computer.❖ Earphone (individual for each participants). <p>Outcome:-</p> <p>After attending this workshop, attendees should be able to:</p> <ul style="list-style-type: none">❖ Understand MATLAB and Simulink fundamentals for Engineering Applications.❖ Understand at a high-level, the terminology used in AI – Machine Learning, and Deep Learning.❖ Learn how to apply MATLAB for model based approach.❖ Be aware of all the tools from the MATLAB that help in exploring Electric vehicle, drone technology, IoT and cloud based approaches. <p>Presenter Name:</p> <ul style="list-style-type: none">❖ Er.GowthamRajmohan, Sr.Application Engineer-MATLAB, ARK Infossolutions Pvt Ltd, Chennai❖ Er.Afsal, Sr.Application Engineer-MATLAB, ARK Infossolutions Pvt Ltd, Chennai❖ Er. Karthikeyan, Sr.Application Engineer- MATLAB, ARK Infossolutions PvtLtd, Chennai	<p>Er. Gowtham Rajmohan, Sr.Application Engineer- MATLAB, ARK Infossolutions PvtLtd, Chennai</p>  <p>Er. Afsal, Sr.Application Engineer- MATLAB, ARK Infossolutions PvtLtd, Chennai</p>  <p>Er. Karthikeyan, Sr.Application Engineer- MATLAB, ARK Infossolutions PvtLtd, Chennai</p>  <p>CO-ORDINATORS:</p> <ol style="list-style-type: none">1. Dr. C. Mathuvanesan, AP/ECE2. Mrs. S. Latha, AP/EEE3. Dr. R. Venkatesan, AP/BME4. Mr. R. Gobinath, AP/AIDS <p>For Contact: Dr. M. Nuthal Srinivasan, ASP/ECE HoD/ME(CS)9597077499, 8667639505 nuthal@egspec.org, pghodcs@egspec.org</p>
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The EEE and ECE Departments conducted a MATLAB Workshop from 24/03/2025 to 26/03/2025, offering students hands-on training in simulation, modeling and problem-solving using MATLAB. The workshop enhanced their technical skills, practical understanding and ability to apply theoretical knowledge to real-world engineering challenges.

HANDS ON TRAINING



The EEE and Mechanical departments jointly organized a Hands-on Training session on 25/03/2025, providing students with practical experience in applying engineering concepts to real-world problems. The program enhanced technical skills, problem-solving abilities and understanding of interdisciplinary applications in engineering. The session was led by resource persons Ms. N. Ramya, Technical Tutor and Mr. R. Ramanan, Project Associate, who shared their expertise and guided the students throughout the training.

PAPER PRESENTATION ELECTROSWAGGERS 2K25



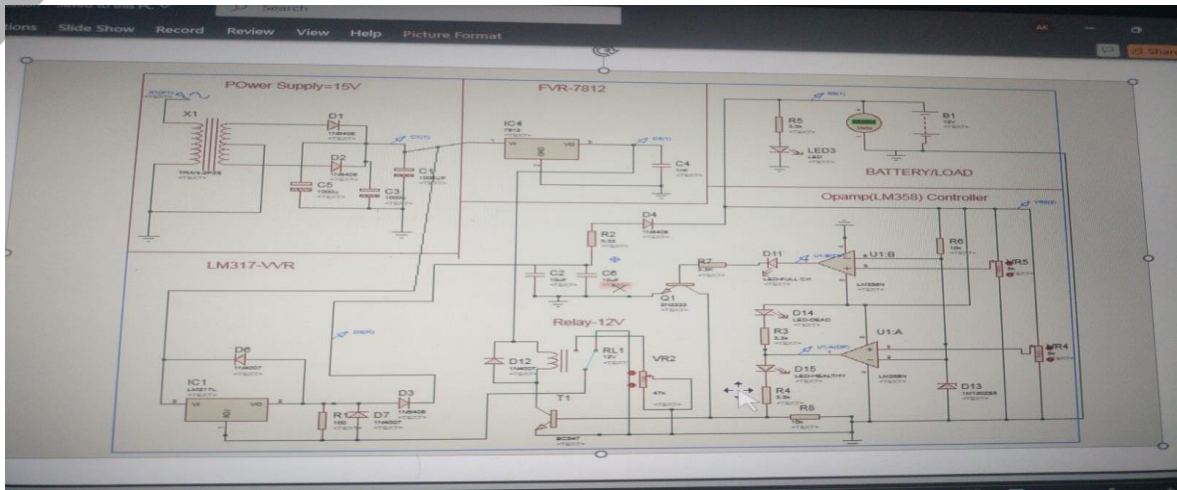
On 28/03/2025, our student Dharasan participated in the Paper Presentation event held at PGP College of Engineering, Karur. The event provided a platform to showcase innovative ideas, share research work and enhance technical knowledge through interaction with peers and experts from other institutions. The experience helped Dharasan to gain confidence and broaden his understanding of current technological advancements.

TRACKING MATHAMATICAL SCIENCE IN GATE



The EEE Department of EGS Pillay Engineering College organized a session on Tracking Mathematical Science in GATE on 29/03/2025, providing students guidance on mastering key mathematical concepts for GATE preparation. The session enhanced problem solving skills, exam strategy, and technical understanding, helping students align their knowledge with competitive exam requirements. The session was conducted by Mrs. D. Anandhi, Assistant Professor of Mathematics, who shared valuable insights and strategies with the students.

WEBINAR (POWER ELECTRONICS)



EMCOG SOLUTIONS PVT. LTD.

An MSME Registered Knowledge Transfer Centre
No.339/2, Chinnamman Koil street, Avadi, Chennai – 600054



Certificate of Participation

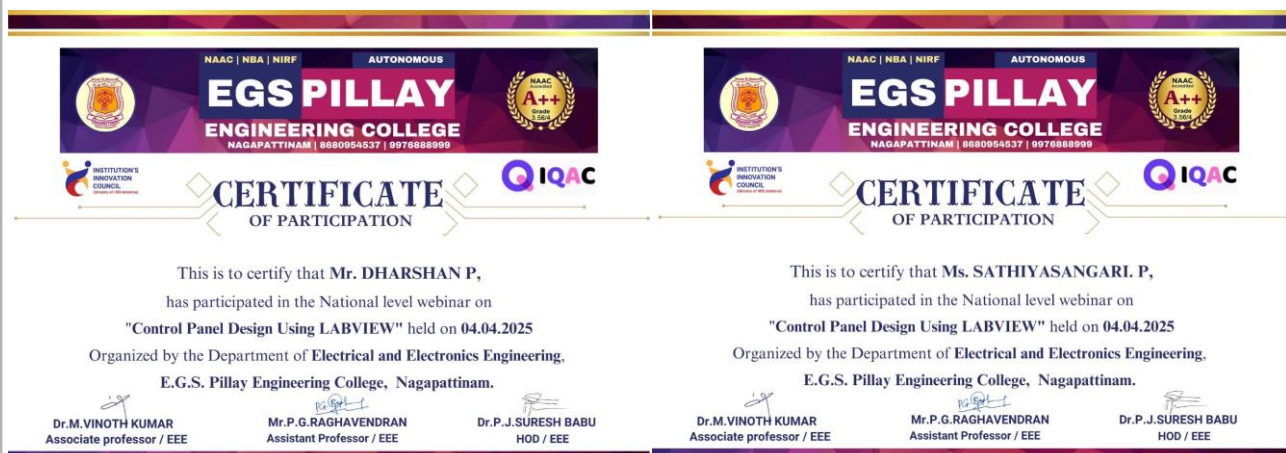


This is to certify that Mr. Dharshan P, had attended Two Day Online Bootcamp titled *“Cracking Embedded System Opportunities”* dated from **15.08.2025 to 16.08.2025**. We appreciate his enthusiasm and wish all the best for the future.


DIRECTOR
(EMCOG SOLUTIONS)

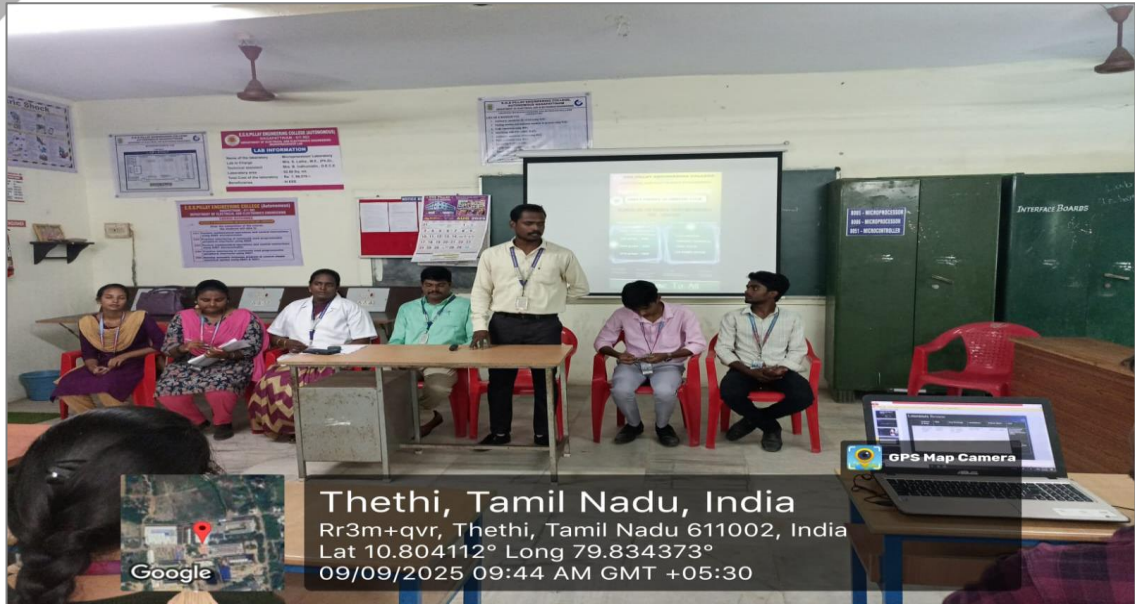
The EEE Department of EGS Pillay Engineering College conducted a webinar on Power Electronics on 03/04/2025. Mr. S.V. Seeraj, Director – Technical & Operations at EmCog Solutions Pvt. Ltd, Chennai, shared insights on principles, applications and recent developments in power electronics, enhancing students' technical knowledge and practical understanding.

NATIONAL LEVEL WEBINAR CONTROL PANEL DESIGN USING LABVIEW



The EEE Department of EGS Pillay Engineering College hosted a national webinar on Control Panel Design using LABVIEW on 04/04/2025. Mrs. Salom Jerlin, Managing Director of Hitakey Tech Solutions Pvt. Ltd, Trichy, consented to be the guest speaker and shared her valuable insights on advanced electrical design and automation techniques.

NEXT ZEN TECH TALK



The GREEN ENERGY GUARDIAN'S CLUB of the Department of EEE, successfully conducted an offline event on "Next gen tech talk" on 9th September 2025. The session was expertly led by our esteemed coordinators Mathesh Kanna R and Haridharan A . The session was interactive, informative and greatly influenced the participants. With the enthusiastic participation of around 30 students, this event proved to be a valuable learning experience for everyone involved.

ANNA UNIVERSITY ZONE'15 VOLLEYBALL



Congratulations to Our E.G.S.Pillay Engineering College Volleyball Men Team who have emerged As Anna University Zone 15 Volleyball men team winners



ANNA UNIVERSITY ZONE'15 CRICKET



Congratulations to our E.G.S.Pillay Engineering College Cricket Men Team who have emerged as “Anna University Zone 15” men team winners 🏆 as a part of the team our department final year students Kalaiyarasan and third year student Shyam Ganesh congratulations to them 🌸

CELEBRATION OF AYUTHA POOJA WITH DJ EVENT



The Ayudha Pooja celebration on 30th September 2025 was marked with devotion and joy at E.G.S.Pillay Engineering College. The day began with a traditional pooja honoring tools and instruments, followed by a lively DJ night that brought everyone to the dance floor. The event beautifully blended culture and celebration, showcasing unity, enthusiasm, and festive spirit among students and staff.

NPTL FINISHING CERTIFICATION



NPTL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

RANJITH R

for successfully completing the course

**Indoor Air Pollution: Sources, Effects, Monitoring,
Control and Modeling**

with a consolidated score of **51** %


Online Assignments	20.5/25	Proctored Exam	30/75
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Total number of candidates certified in this course: 756


Prof. B Umashankar
Chairperson, Centre for Continued Education (CCE)
IIT Hyderabad

Jul-Oct 2024
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Hyderabad



FREE ONLINE EDUCATION
swayam
— Skill India Mission, JPMR NERF —

Roll No: NPTEL24CE102S563700062 To verify the certificate  No. of credits recommended: 3 or 4



NPTL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

BARANITHARAN N

for successfully completing the course

Basic Environmental Engineering and Pollution Abatement

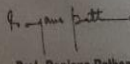
with a consolidated score of **67** %

Online Assignments	22.5/25	Proctored Exam	44.39/75
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Total number of candidates certified in this course: 1176


Prof. Kaushik Ghosh,
Professor (Chemistry)
Coordinator CEC

Jul-Oct 2024
(12 week course)


Prof. Ranjana Pathania
Professor (BSBE)
Coordinator (NPTEL)

GATE APPEARANCE



Application Form
GRADUATE APTITUDE TEST IN ENGINEERING 2026
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा 2026
Organizing Institute : INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI



Zone/Scrutiny Code
7GE



G372G65



G372G65 (Enrollment ID)

JANANI R

(Full Name of the Applicant)

11 Jan 2005
(D.O.B)

Female
(Gender)

GEN
(Category)

Indian
National

+91-9384966124
(Parent/Guardian's Mobile Number)

M RAVI
(Parent/Guardian's Name)

Communication Address

3/26A, EAST STREET, MUDDI, THIRUCHCHAMPALLI
Mayiladuthurai
Tamil Nadu 609309
+91-8438185158 (Mobile No.)
ravijanani988@gmail.com

GATE Exam Details

GATE Paper Code

EE

(Electrical Engineering)

Exam City 1 : Cuddalore (TN)
Exam City 2 : Puducherry (PY)
Exam City 3 : Thanjavur (TN)

Qualification Details

B. E.
Electrical & Electronics Engg.
Graduated: No; Year of Graduation: 2026
E.G.S. PILLAY ENGINEERING COLLEGE
Nagapattinam, Nagapattinam
Tamil Nadu 611001

Zonal GATE Office Contact

GATE Office
Indian Institute of Technology Madras
Chennai 600036
gate@iitm.ac.in, 044-22578200

Payment Details

Payment Mode	Transaction Ref. No	Transaction Date	Amount	Payment For
Unified Payments	113949347845	9/24/25, 9:36PM	1000.0	Application Fee



Application Form
GRADUATE APTITUDE TEST IN ENGINEERING 2026
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा 2026
Organizing Institute : INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI



Zone/Scrutiny Code
7GE



G105F20



G105F20 (Enrollment ID)

MOHANA ROUBHAN M

(Full Name of the Applicant)

27 Aug 2005
(D.O.B)

Male
(Gender)

GEN
(Category)

Indian
National

+91-9486767187
(Parent/Guardian's Mobile Number)

MAHESWARI M
(Parent/Guardian's Name)

Communication Address

No.14, Nala Nagar, Nalan Kulam, Via, Thirunallar
KARAIKAL
Puducherry 609602
+91-9361107571 (Mobile No.)
mohanaroubhan214@gmail.com

GATE Exam Details

GATE Paper Code

EE

(Electrical Engineering)

Exam City 1 : Cuddalore (TN)
Exam City 2 : Tiruchirappalli (TN)
Exam City 3 : Puducherry (PY)

Qualification Details

B. E.
Electrical & Electronics Engg.
Graduated: No; Year of Graduation: 2026
E.G.S. Pillay Engineering College
Nagapattinam, Nagapattinam
Tamil Nadu 611001

Zonal GATE Office Contact

GATE Office
Indian Institute of Technology Madras
Chennai 600036
gate@iitm.ac.in, 044-22578200

Payment Details

Payment Mode	Transaction Ref. No	Transaction Date	Amount	Payment For
Debit Card	113942385100	9/20/25, 6:02PM	2000.0	Application Fee

E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

ACCREDITED BY NAAC WITH GRADE 'A++'

OLD NAGORE ROAD, THETHI, NAGAPATTINAM-611002



ENGINEERING COURSES **UG COURSES**

B.E.CIVIL ENGINEERING
B.E.MECHANICAL ENGINEERING
B.E.ELECTRICAL & ELECTRONICS ENGINEERING
B.E.ELECTRONICS & COMMUNICATION ENGINEERING
B.E.COMPUTER SCIENCE & ENGINEERING
B.TECH INFORMATION TECHNOLOGY
B.E - BIO-MEDICAL ENGINEERING
B.TECH - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
B.TECH - COMPUTER SCIENCE & BUSINESS SYSTEM



PG COURSES

M.B.A.MASTER OF BUSINESS ADMINISTRATION
M.C.A.MASTER OF COMPUTER APPLICATION
M.E.MANUFACTURING ENGINEERING
M.E.COMPUTER SCIENCE ENGINEERING
M.E.POWER ELECTRONICS & DRIVES
M.E.COMMUNICATION SYSTEM
M.E.ENVIRONMENTAL ENGINEERING

PH.D

RESEARCH COURSES

