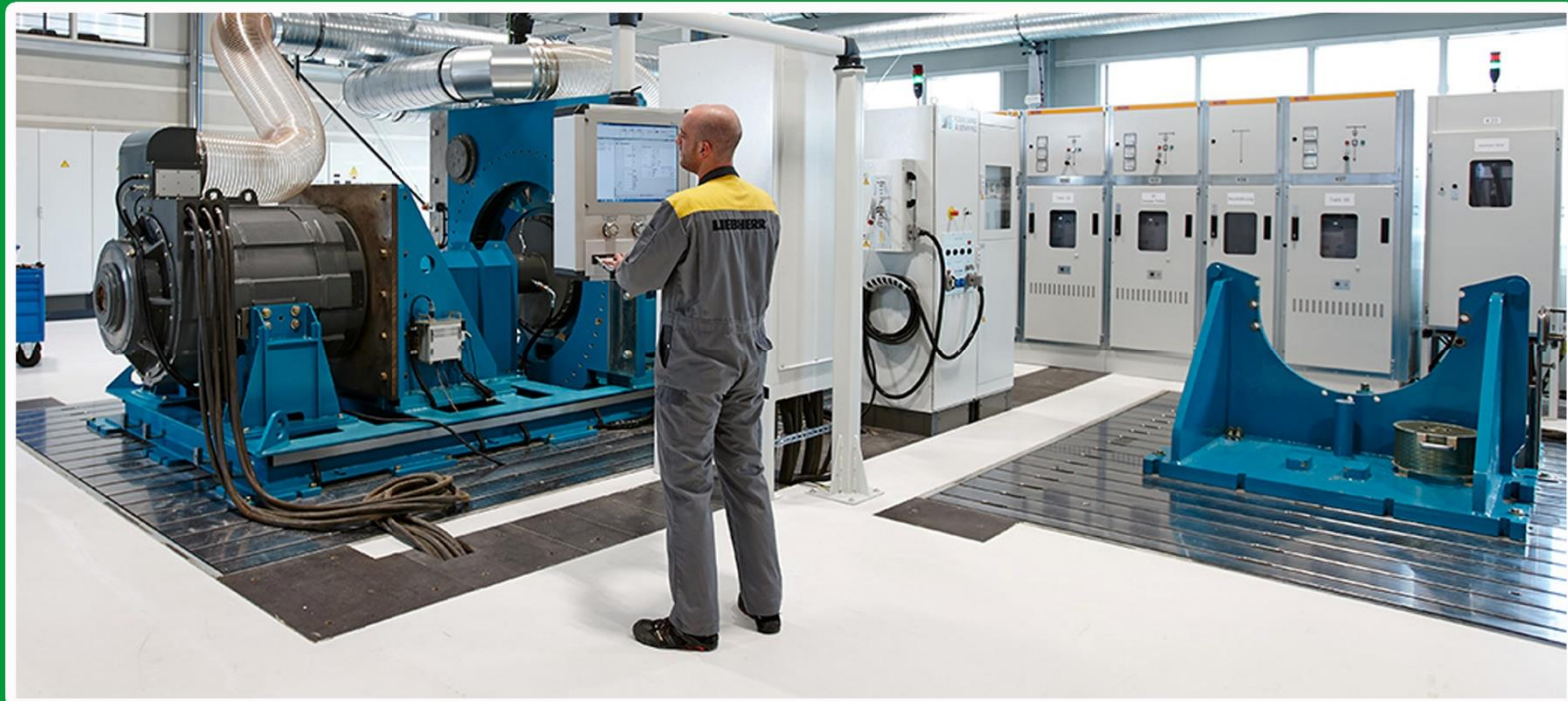


GNAN ELECTRA TIMES

Department of Electrical and Electronics Engineering



Inside this issue:

- Achievements/Awards/Honours
- Paper Publication in Journal Paper
- Publication in Conference
- FDP/Seminars/Workshops Attended
- Organized Events
- Paper /Project Presentations

Editorial Board:

- Dr.J.Chandramohan HOD/EEE
- Mrs.P.Pushparani AP/EEE

Students Coordinators:

- DHANUSH K
- MEISURYA S
- ARIKRISHNAN A
- MAGESHWARI M
- NANDHINI S

NEWS LETTER



Gateway
to Great Life!
Estd.2006

Gnanamani College of Technology
(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

NH-7, A.K. Samuthiram, Pachal – 637018, Namakkal (Dt.), Tamilnadu, India.

Web : www.gct.org.in, E-Mail : info@gct.org.in, Contact No. 7598293888, 7598293999

GNANAMANI EDUCATIONAL INSTITUTIONS

Gnyanamani Educational Institutions that have carved a niche for itself in the field of engineering education within a very short span of time. Gnanamani College of Technology which was established in the year 2006, the group comprises of Gnanamani College of Education, established in the year 2005.

Gnanodaya CBSE International School was established in the year 2015. These Institutions serve under the aegis of The Christian Educational Development Trust.

Gnyanamani Educational Institutions were established in a well-planned campus with a green environment. The Colleges are spread on a sprawling 60 acres of serene land. The Colleges are easily accessible from all major cities by road and railway networks.

These Institutions have emerged as a pioneer venture in the field of Technical Education. Dr.T.Arangannal – a Rashtria Vidhya Saraswathi Puraskar Awardee is the Chairman and Mrs.P.Malaleena is the Chairperson of the Educational Institutions.

GNANAMANI COLLEGE OF TECHNOLOGY

Gnanamani College of Technology is a leading Institution with state-of-the-art facility. The college is affiliated to Anna University and Autonomous approved by AICTE.

The institution is rendering noble service to the youths in rural and urban areas.

The college is accredited by the NAAC and NBA (CSE, ECE, EEE, and Mechanical). The college has grown in a short span of 19 years with 12 UG Courses namely Agricultural, Artificial Intelligence and Data Science, Bio-Medical, Biotechnology, Chemical, Computer Science, Electrical and Electronics, Electronics and Communication, Food Technology, Mechanical, Information Technology and Pharmaceutical Technology.

The Institute also offers 9 PG courses in Computer Science, Construction Engineering and Management, Environmental Engineering, Embedded System Technology, Power Electronics and Drives, Industrial Engineering, VLSI Design, BME, MBA and MCA.

INSTITUTE VISION

To emerge as a globally recognized technical institution to produce ethical engineers, researchers, administrators and entrepreneurs

INSTITUTE MISSION

We facilitate our students

- To provide state-of-the-art infrastructure to create an effective learning environment for students
- To collaborate with leading industries and academia to empower students to meet global standards
- To foster an enterprising environment that encourages innovation and entrepreneurial activities among students

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Electrical and Electronics Engineering Department was started in the year 2006 and accredited by NBA in 2019. It offers B.E. with 60 student intake, M.E. – PED, M.E.—EST and Ph.D.in Full time and Part time modes. The department has 12 Curriculum Laboratories and 2 Industry supported labs providing 8 Value added courses and a Centre of Excellence – IOT Laboratory. Anna University recognized Research & Development Centre with 2 Ph.D., Supervisors and 4 Doctorates is fully functioning in the department since 2015. The faculty of the department have published more than 190+ reputed journal publications, 4 Patents and have received a project grant of 15 Lakh. The Department has 2 Professional Societies namely ISTE and IEI.

The Department of Electrical and Electronics Engineering (EEE) is committed to excellence in teaching, learning, research, and innovation. The department offers a strong academic foundation combined with practical exposure in emerging areas such as power systems, power electronics, electric vehicles, renewable energy, control systems, embedded systems, IoT, and VLSI. With well-qualified faculty, modern laboratories, and industry interaction, the department strives to produce competent engineers with professional ethics and social responsibility.

VISION

- To produce competent and socially responsible Electrical Engineers with innovative minds

MISSION

- To provide quality education to shape skilled responsible engineers
- To promote learning, innovation and research to solve real-life problems.
- To develop skills, support start-ups and work with industries to help society.

PROGRAM EDUCATIONAL OBJECTIVES

Graduates of Electrical and Electronics Engineering will

PEO-1: Have strong foundation in mathematics, science, and engineering fundamentals and advanced concepts towards their successful career in industries, research and entrepreneur.

PEO-2: Analyze, design and implement various electrical, electronics and interdisciplinary projects, addressing the industrial and social needs.

PEO-3: Have effective communication and leadership skills with ethical values.

PROGRAM SPECIFIC OUTCOMES

Graduates of the program will be able to

PSO-1: Attain in-depth knowledge and design skills in Electrical Power Systems, Electrical Drives, Power Electronics and Control, Electronics and Digital Electronics.

PSO-2: Acquire specialized skills in Solar Power Applications, High Voltage Engineering and competency for competitive examinations.

PROGRAM OUTCOMES

Engineering knowledge:

Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems

Problem analysis:

Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.

Design/development of solutions:

Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal and environmental considerations.

Conduct investigations of complex problems:

Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions.

Modern tool usage:

Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

The engineer and society:

Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

Environment and sustainability:

Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

Ethics:

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

A Individual and team work:

Function effectively as an individual and as a member or leader in diverse teams, and in multidisciplinary settings.

Communication:

Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

Project management and finance:

Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

Life-long learning:

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM ORGANIZED BY DEPARTMENT

Department of Electrical and Electronics Engineering organized a Guest Lecture entitled “Intelligent Controllers for Electric Vehicles” on 06.08.2025. The Resource Person for this Event was Dr. Chitra Venugopal, BSREE Program Director - Electrical Engineer, Oregon Institute of Technology, USA.



Department of Electrical and Electronics Engineering organized a Seminar entitled “How to become a Successful Techpreneur” on 11.08.2025. The Resource Person for this Event was Mr.S.Hemanth Kumar, Pubic Speaker, Ardrio Tech, Hosur.

Department of Electrical and Electronics Engineering organized a Seminar entitled “High Voltage Electrical Equipment of Power Plant” on 03.09.2025. The Resource Person for this Event was Er.R.Nareshkumar, Consulting Engineering Pvt.Ltd, Chennai



Department of Electrical and Electronics Engineering organized a Guest Lecture entitled “PCB Design and its Applications” on 03.09.2025. The Resource Person for this Event was **Dr.M.Vijayakumar**, Indiguard System Pvt Ltd, Thanjavur



Department of Electrical and Electronics Engineering organized a Engineer's Day Seminar entitled “Recent Trends in Industrial Automation” on 15.09.2025. The Resource Person for this Event was **Er.S.R.Saravanan**, Senior Manager(Technical), SAIL, Salem

Department of Electrical and Electronics Engineering organized a Webinar entitled “Multilevel Inverter for Power Quality Applications” on 30.09.2025. The Resource Person for this Event was **Dr.S.Shyam**, AP(Sr.G),EEE, Rajalakshmi Engg college, Chennai

Gyanamani
College of Technology
Accredited by NAAC 'A' Grade & NBA
AUTONOMOUS

Department of Electrical and Electronics Engineering in Association with Entrepreneurship Development Cell (EDC) Organizing Webinar on

MULTILEVEL INVERTER FOR POWER QUALITY APPLICATIONS

Faculty and Students
30.09.2025
10:00 AM

Dr.S.SHYAM,
Assistant Professor (Senior Grade),
Department of Electrical and Electronics Engineering,
Rajalakshmi Engineering College,
Chennai.

+91 7598293888 | info@gct.org.in | www.gct.org.in

Department of Electrical and Electronics Engineering organized a Value Added Course entitled “Campus to Corporate: PCB Design Skill development” on 10.10.2025 to 16.10.2025. The Resource Person for this Event was Dr.M.Vijayakumar, Indiguard System Pvt Ltd, Thanjavur.



Department of Electrical and Electronics Engineering organized a Workshop entitled “AI and I4.0 Tools or Innovation and Entrepreneurs” on 05.11.2025. The Resource Person for this Event was Dr.B.Ezhilavavan, Managing Director, VEI Technologies Pvt.Ltd, Chennai

Gnanamani
College of Technology
Accredited by NAAC 'A' Grade & NBA
AUTONOMOUS
A unit of Gnyanamani Educational Institutions

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Department of Electrical and Electronics Engineering
In Association with IIC and IEI
Organizing Workshop on

“WORKSHOP ON AI AND I4.0 TOOLS FOR INNOVATION AND ENTREPRENEURS”

Faculty and Students
05.11.2025
10:30 AM TO 03:30 PM
Michael Faraday Hall

Dr.B.Ezhilavavan,
Managing Director,
VEI Technologies Pvt. Ltd, Chennai.

+91 7598293888 info@gct.org.in www.gct.org.in

INDUSTRIAL VISIT

Our III Year students from the Department of Electrical and Electronics Engineering, have undertaken Industrial Visit to the Barrage Power House - IV, Bhavani on 26.09.2025. It was an incredibly valuable experience for all the students!



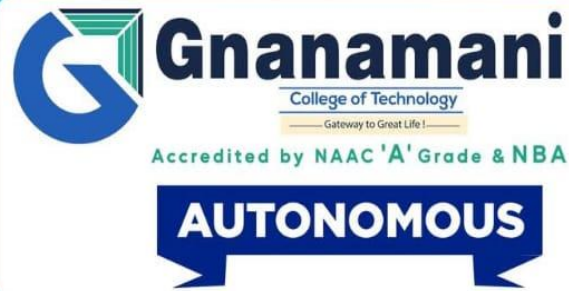
STUDENT ACTIVITIES

STUDENT AWARDS / PRIZE WINNERS

Our student from the Department of Electrical and Electronics Engineering has won the Prizes in the National Level Technical Symposium held at Various Colleges. A big hearty congratulations!

S.No	Student name	Type of event	Organizing Institution & Venue	Prize
1	M.Karthika	Paper Presentation	P.G.P College of technology	I
2	M.Mageshwari			
3	R.Dinesh	Technical Quiz	Dhirajlal Gandhi College of Technology	III
4	K.Ezhumalai	Non Technical Event	Vivekanandha College of Arts & Science	II
5	G.Gokul			



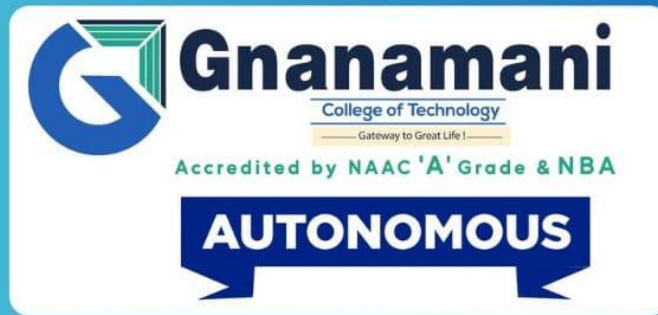


Congratulations

**ON WINNING 2ND PRIZE OF (750 CASH)
AT FIRELESS COOKING**

**K.EZHUMALAI & G.GOKUL
2ND YEAR - EEE**

**Inter Collegiate Meet
at
Vivekananda arts and science college for women**



Congratulations

**ON WINNING 3RD PRIZE AT
TECHNICAL QUIZ**

**R. DINESH
3RD - YEAR - EEE**

**National Level Technical Symposium
Dhirajlal Gandhi College of Technology , Salem**

NPTEL

S. No.	Student Name	Year	Title of the Course	GRADE
1.	B.PRADEEP	III-EEE	Electronic system Design	ELITE +SILVER
2.	A.ARIKRISHNAN	III-EEE	Fundamentals of electronic device fabrication	PASS
3.	K.RAVISHANKAR	III-EEE	Fundamentals of electronic device fabrication	PASS
4.	M.MAGESWARI	III-EEE	Fundamentals of electronic device fabrication	ELITE
5.	K.DHANUSH	IV-EEE	Fundamentals of electronic device fabrication	PASS
6.	T.KIRUTHIKA	IV-EEE	Fundamentals of electronic device fabrication	PASS
7.	NIRAJ KUMAAR	IV-EEE	Fundamentals of electronic device fabrication	PASS
8.	A.DHANUSHKUMAR	IV-EEE	Fundamentals of electronic device fabrication	PASS

Students Paper Presentation

S.No	Student Name	Year / Sem	Date	Organizing Institution
1.	R. MANIBALA	III/V	24.10.25	Salem College of Engineering and Technology
2.	G. GOBALAKRISHNAN	III/V	24.10.25	Salem College of Engineering and Technology
3.	S. ADHIPRAKASH	III/V	24.10.25	Salem College of Engineering and Technology
4.	M.K. GOKULPRASATH	II/III	24.10.25	Salem College of Engineering and Technology
5.	R. DINESH	II/III	24.10.25	Salem College of Engineering and Technology
6.	M.SANTHOSH	II/III	24.10.25	Salem College of Engineering and Technology
7.	S.NANDHINI	II/III	13.09.25	Kongunadu College of Engineering and Technology
8.	P.PAVITHRA	II/III	13.09.25	Kongunadu College of Engineering and Technology
9.	S.THILOSMA	II/III	13.09.25	Kongunadu College of Engineering and Technology

S.No	Student Name	Year / Sem	Date	Organizing Institution
10.	N.MOHAMMED ESHA	III/V	25.10.25	Selvam College of Technology
11.	G.MATHIYALAGAN	III/V	25.10.25	Selvam College of Technology
12.	A.KIRUBHAKARAN	III/V	25.10.25	Selvam College of Technology
13.	P.SIBIRAJ	III/V	25.10.25	Selvam College of Technology
14.	M.VETRIVELAN	III/V	25.10.25	Selvam College of Technology
15.	K.VIJAYPANDIAN	III/V	25.10.25	Selvam College of Technology
16.	V .SARAN	III/V	25.10.25	Selvam College of Technology
17.	D.VIGNESH	III/V	25.10.25	Selvam College of Technology
18.	E.NAVEENSAMY	III/V	25.10.25	Selvam College of Technology
19.	M.MAGESWARI	III/V	25.10.25	Selvam College of Technology
20.	M.KARTHIKA	III/V	25.10.25	Selvam College of Technology
21.	R.SUJI	III/V	25.10.25	Selvam College of Technology
22.	V.KANNIKA	III/V	25.10.25	Selvam College of Technology
23.	P.DEEPAK	II/III	24.10.25	Salem College of Engineering and Technology
24.	R.DINESH	II/III	24.10.25	Salem College of Engineering and Technology
25.	G.HARISH	II/III	24.10.25	Salem College of Engineering and Technology
26.	P.PAVITHRA	II/III	24.10.25	Salem College of Engineering and Technology
27.	M.DINESH	II/III	24.10.25	Salem College of Engineering and Technology
28.	A.VELU	II/III	24.10.25	Salem College of Engineering and Technology

Seminars / Workshops Attended

S. No.	Student name	Year/Sem	Date	Organized Institution & Venue
1.	S.YOGESH	II/III	10.10.25	KSR College of Engineering
2.	M.MAGESWARI	II/III	25.07.25	Codebind Technologies
3.	M.KABILAN	II/III	11.10.25	KSR College of Engineering
4.	E.SARUN	II/III	11.10.25	KSR College of Engineering
5.	S.DIWAKAR	II/III	11.10.25	KSR College of Engineering
6.	M.DINESH	II/III	11.10.25	KSR College of Engineering
7.	M.MANOJ	II/III	11.10.25	KSR College of Engineering
8.	S.HARISH	II/III	11.10.25	KSR College of Engineering
9.	M.NAVEEN KUMAR	II/III	11.10.25	KSR College of Engineering
10.	C.KAVIYARASAN	II/III	11.10.25	KSR College of Engineering
11.	N.GIRIDER	II/III	11.10.25	KSR College of Engineering
12.	M.RAGUL	II/III	11.10.25	KSR College of Engineering
13.	M.THIRUKKOKARAN AN	III/V	25.10.25	Selvam College of Technology
14.	S.DRAVID	III/V	25.10.25	Selvam College of Technology
15.	A.SANTHOSHKUMAR	III/V	25.10.25	Selvam College of Technology
16.	N.MOHAMMED ESHA	III/V	25.10.25	Selvam College of Technology
17.	G.MATHIYALAGAN	III/V	25.10.25	Selvam College of Technology
18.	A.KIRUBHAKARAN	III/V	25.10.25	Selvam College of Technology
19.	P.SIBIRAJ	III/V	25.10.25	Selvam College of Technology
20.	S.SUBASH	III/V	25.10.25	Selvam College of Technology
21.	K.VIJAYPANDIAN	III/V	25.10.25	Selvam College of Technology
22.	M.VETRIVELAN	III/V	25.10.25	Selvam College of Technology
23.	D.VIGNESH	III/V	25.10.25	Selvam College of Technology

S. No.	Student name	Year/Sem	Date	Organized Institution & Venue
24.	E.NAVEENSAMY	III/V	25.10.25	Selvam College of Technology
25.	S.Y.HARINI	II/III	25.10.25	Selvam College of Technology
26.	S.SOWMIYA	II/III	25.10.25	Selvam College of Technology
27.	A.SUMITHRA	II/III	11.10.25	KSR College of Engineering
28.	A.MAGHADIR	II/III	11.10.25	KSR College of Engineering
29.	D.RICKY ROSHAN	II/III	11.10.25	KSR College of Engineering
30.	V.ELAVARASAN	II/III	25.10.25	Selvam College of Technology
31.	E.SARUN	II/III	25.10.25	Selvam College of Technology

Other Events

S. No.	Student Name	Year / Sem	Date	Organizing Institution
1.	M.MAGESWARI	II/III	25.07.25	Codebind Technologies Seelanaickenpatti,Salem
2.	A. ANISHA	IV/VII	09.09.25	Turnip Innovations pvt.Ltd
3.	C. RAVI SHANKAR	III/V	20.09.25	United SoftTech
4.	A.VELU	II/III	22.08.25	Indian Info Tech
5.	A.VELU	II/III	27.08.25	Indian Info Tech
6.	A.VELU	II/III	30.08.25	Indian Info Tech
7.	B.PRADEEP	III/V	17.07.25	Pantech Solutions
8.	S.YOGESH	II/III	10.10.25	KSR College of Engineering

Project Presentation

S. No.	Student Name	Year / Sem	Date	Organizing Institution
1.	G.GOBALAKRISHNAN	III/V	25.07.25	Emglitz Technologies
2.	R.GOKULASENGUTTUVAN	III/V	25.07.25	Emglitz Technologies
3.	R.MANIBALA	III/V	25.07.25	Emglitz Technologies
4.	S.DRAVID	III/V	25.07.25	Emglitz Technologies
5.	A.MARUTHAMUTHU	III/V	25.07.25	Emglitz Technologies
6.	M.MAGESWARI	III/V	25.07.25	Codebind Technologies

Conference Presentation

S.No	Student Name	Year / Sem	Date	Organizing Institution
1.	K.Kamalesh	IV/VIII	28.03.2025	Muthayammal college of Engineering
2.	M.Lavan	IV/VIII	28.03.2025	Muthayammal college of Engineering
3.	K.Mathankumar	IV/VIII	28.03.2025	Muthayammal college of Engineering
4.	T.Gokulraj	IV/VIII	28.03.2025	Muthayammal college of Engineering
5.	C.Sowmiya	IV/VIII	28.03.2025	Muthayammal college of Engineering
6.	P.Lakshmipathi	IV/VIII	28.03.2025	Muthayammal college of Engineering
7.	K.Vishnupriya	IV/VIII	28.03.2025	Muthayammal college of Engineering
8.	S.Sripriya	IV/VIII	28.03.2025	Muthayammal college of Engineering
9.	Kumar Karuna Nidhi	IV/VIII	28.03.2025	Muthayammal college of Engineering
10.	MD Arbaj	IV/VIII	28.03.2025	Muthayammal college of Engineering
11.	Rahul Thakur	IV/VIII	28.03.2025	Muthayammal college of Engineering

Inplant Training

Sl. No.	Student Name	Duration (Days)	Title of the Inplant Training	Company Name
1.	M.MAGESWARI	5	Embedded Systems	Codebind Technologies
2.	R. AADHAVAN	5	Motors	TNPDCL/TANTRANSCO
3.	C. PRIYA	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
4.	P. KANISHKAR	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
5.	K. SRIDHAR	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
6.	A. BHARATHRAJ	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
7.	K. DHANUSH	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
8.	J.M. ANISHWER	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
9.	R.RAJESH	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
10.	B.KANNAN	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited
11.	A.DHANUSHKUMAR	5	Mettur Thermal power station-I	Tamilnadu Power Generation Corporation Limited

Internships

Sl. No.	Student Name	Duration (Days)	Title of the Internship	Company Name
1.	J.OBULI	35	Wiring Harness	Motherson
2.	M..THIRUKKOKARNAN	35	Wiring Harness	Motherson
3.	C.RAVISHANKAR	35	Wiring Harness	Motherson
4.	M.MAGESWARI	5	Embedded system	Codebind Technologies
5.	G.GOBALAKRISHNAN	15	AI&IOT	EMGLITZ Technologies
6.	R.GOKULASENGTUVAN	15	AI&IOT	EMGLITZ Technologies
7.	S.DRAVID	15	Embedded System	EMGLITZ Technologies
8.	MARUDHAMUTHU	15	Embedded System	EMGLITZ Technologies
9.	R.MANIBALA	15	AI&IOT	EMGLITZ Technologies
10.	V.DHINESH KUMAR	6	Embedded System	Wings Technocrats
11.	A.SANTHOSHKUMAR	6	Embedded System	Wings Technocrats
12.	A.MUKESH BABU	15	Electromagnetism	Crescent Infotech

Sl. No.	Student Name	Duration (Days)	Title of the Internship	Company Name
13.	P.B.AADHAVAN	15	Electromagnetism	Crescent Infotech
14.	G.MATHIYALAGAN	15	Electromagnetism	Crescent Infotech
15.	S.SUBASH	15	Electromagnetism	Crescent Infotech
16.	P.SIBIRAJ	15	Electromagnetism	Crescent Infotech
17.	C.VADIVEL	15	Electromagnetism	Crescent Infotech
18.	G.KARTHIKEYAN	5	Embedded System	KIOTech
19.	M.KARTHIKA	6	Bellberries Foods and beverages LLP	Bellberries
20.	D.GAYATHRI	10	Embedded System	EMGLITZ Technologies
21.	J. BHAVADHARANI	10	Embedded System	EMGLITZ Technologies
22.	R. DIVYA BHARATHI	10	Embedded System	EMGLITZ Technologies
23.	S. KARTHIK	14	NLC	NLC India Limited
24.	A.DHANUSHKUMAR	12	Agricultural Drone Spraying & Research	FarmXT Innovate
25.	K.SRIDHAR	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow
26.	A.BHARATHRAJ	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow
27.	A.ANISHA	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow
28.	J.M. ANISHWER	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow
29.	S.KABILESH	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow
30.	T.KAVINESH	6	Embedded System (8051, Arduino, Raspberry Pi)	Waafe Arrow

Sports

Sl. No.	Student Name	Year	Date	Organizing Institution & Venue
1.	A.MARUTHAMUTHU	III/V	14.08.25	Ministry of Youth Affairs & Sports/Gnanamani college of Technology
2.	K.SRIDHAR	IV/VII	14.08.25	Ministry of Youth Affairs & Sports/Gnanamani college of Technology
3.	G.GOKUL	II/IV	14.08.25	Ministry of Youth Affairs & Sports/Gnanamani college of Technology

Value Added Courses

Sl. No.	Student Name	Class	Course Name	Duration
1.	ABISHEK R	II	PCB Design	6 DAYS
2.	ANGEL R	II	PCB Design	6 DAYS
3.	DINESH M	II	PCB Design	6 DAYS
4.	GOKUL G	II	PCB Design	6 DAYS
5.	HARIHARAN P	II	PCB Design	6 DAYS
6.	HARINI S Y	II	PCB Design	6 DAYS
7.	JAYAPRAKASH C	II	PCB Design	6 DAYS
8.	KOVARTHINI P	II	PCB Design	6 DAYS
9.	NANDHINI S	II	PCB Design	6 DAYS
10.	NAVAPRAKASH N	II	PCB Design	6 DAYS
11.	PAVITHRA P	II	PCB Design	6 DAYS
12.	PRAKASH R	II	PCB Design	6 DAYS
13.	PRASATH S	II	PCB Design	6 DAYS
14.	PRAVEENKUMAR R	II	PCB Design	6 DAYS
15.	SABARINATHAN A	II	PCB Design	6 DAYS
16.	SANDHIYA R	II	PCB Design	6 DAYS
17.	SANTHOSH M	II	PCB Design	6 DAYS
18.	SARUN E	II	PCB Design	6 DAYS
19.	SELVAMATHI M	II	PCB Design	6 DAYS
20.	SUDHIKSHAN S	II	PCB Design	6 DAYS
21.	THILOSHMA S	II	PCB Design	6 DAYS
22.	VELU A	II	PCB Design	6 DAYS
23.	VIGKU KUMARAN S M	II	PCB Design	6 DAYS
24.	ELAVARASAN R	II	PCB Design	6 DAYS
25.	UDHAYANITHI B	II	PCB Design	6 DAYS

Patent

Sl. No.	Student Name	Year	Title of the Patent	Publication Date
1.	M.MAGESWARI	III	Iot Enabled Environmental Sensors For Real Time Monitoring Of Air Quality And Disease Spread	26.09.2025
2.	PRADEEP B	III	Iot Enabled Environmental Sensors For Real Time Monitoring Of Air Quality And Disease Spread	26.09.2025
3.	KIRUTHIKA T	IV	Iot Enabled Environmental Sensors For Real Time Monitoring Of Air Quality And Disease Spread	26.09.2025
4.	MEISURYA S	IV	Iot Enabled Environmental Sensors For Real Time Monitoring Of Air Quality And Disease Spread	26.09.2025
5.	ARIKRISHNAN A	III	Iot Driven Temperature Control System For Industrial Equipment With Automated Fault Detection And Response	26.09.2025
6.	ARUN R	III	Iot Driven Temperature Control System For Industrial Equipment With Automated Fault Detection And Response	26.09.2025
7.	BHARATHIRAJA S	IV	Iot Driven Temperature Control System For Industrial Equipment With Automated Fault Detection And Response	26.09.2025
8.	DHANUSH K	IV	Iot Driven Temperature Control System For Industrial Equipment With Automated Fault Detection And Response	26.09.2025
9.	KARANSANJAY S	III	Optimizing Wheelchair Health Monitoring With Iot And MI For Comprehensive Mobility Analytics	26.09.2025
10.	KARTHIKA M	III	Optimizing Wheelchair Health Monitoring With Iot And MI For Comprehensive Mobility Analytics	26.09.2025
11.	DHANUSHKUMAR A	IV	Optimizing Wheelchair Health Monitoring With Iot And MI For Comprehensive Mobility Analytics	26.09.2025

Sl. No.	Student Name	Year	Title of the Patent	Publication Date
12.	HARISH R	IV	Optimizing Wheelchair Health Monitoring With Iot And Ml For Comprehensive Mobility Analytics	26.09.2025
13.	VISHNU L	III	Iot Integrated Adaptive Street Lighting With Ai For Enhanced Efficiency And Safety	26.09.2025
14.	THIRUKKOKARNAN M	III	Iot Integrated Adaptive Street Lighting With Ai For Enhanced Efficiency And Safety	26.09.2025
15.	NIRAJ KUMAR	IV	Iot Integrated Adaptive Street Lighting With Ai For Enhanced Efficiency And Safety	26.09.2025
16.	NITHIYANANTHAM R	IV	Iot Integrated Adaptive Street Lighting With Ai For Enhanced Efficiency And Safety	26.09.2025

OUR RECRUITERS





If Thomas Edison had a needle to find in a haystack, he would ... examine straw after straw until he found the object of his search. Just a little theory and calculation would have saved him ninety percent of his labor.



Nikola Tesla

