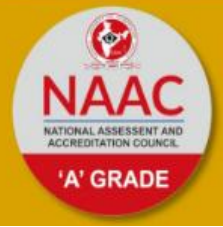




C ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY

| Affiliated to Anna University | Approved by AICTE
| Listed in 2(f) & 12(b) Sections of UGC



FREQ TIME



A DEPARTMENT OF ECE NEWS LETTER

VOLUME 3 JUNE –NOV 2025 ISSUE -1

Student Placements

Congratulations to
25 final year
students of ECE
department who
got shortlisted in
TVS sundaram
Fastners campus
Recruitment drive

Department
Events Highlights
Academic year
(2025-26)

WORKSHOP ON PCB DESIGN

WORKSHOP ON WOKWI

ENGINEERS DAY CELEBRATION

GUEST LECTURES

STUDENTS INTERNSHIP

STUDENTS INDUSTRIAL VISIT

FACULTY FDP



VISION

To empower the Electronics and Communication Engineering students, in creating and disseminating Technological Excellence, Professional Commitments and Social Responsibilities.

MISSION

Accomplish a technical fitness through innovative Teaching-Learning process and Research & Development.

1. Nurturing the students to understand the societal needs and shape them with technical expertise as timely performers.
2. Cultivating live environment for the students to groom professionalism and handle practical challenges with ethical integrity.
 1. To prepare graduates for successful career in ECE profession.
 2. To provide graduate with ability to successfully design, test and development hardware & software related engineering products that meets the societal needs.
 3. To prepare graduates with professional and ethical responsibility along with lifelong learning to significantly contribute to the research.

DEPARTMENT EVENTS

One-day hands-on workshop on PCB Design and Fabrication

- one-day hands-on workshop on PCB Design and Fabrication, organized by the Department of Electronics and Communication Engineering MrC.Abdul Rahman AP/ECE was coordinator of this event

📅 Date: 25th September 2025.

🕒 Time: 9.30 am to 4.30 pm.

- This workshop is designed to provide practical exposure to the entire process of PCB (Printed Circuit Board) design and fabrication, starting from schematic design to etching and testing the final board.



The poster is for a one-day workshop on PCB Design and Fabrication - Hands On. It features logos for the Institutions' Innovation Council (IIC), SE&E, and C. Abdul Hakeem College of Engineering and Technology. The text states that the Department of Electronics and Communication Engineering organizes this event. The date is 25th September 2025, and the time is 9.30 am to 4.30 pm. The location is ECE Seminar Hall. The organizers are Janab Dr.S.Ziaudeen Ahmed (Chairman), Janab V.Md.Rizwanullah (Correspondent), and Dr.B.A.Mohammed Hashim (HOD,ECE). The coordinators are Mr.C.Abdul Rahman (Asst.Prof.,ECE) and Mrs.T.S.Sindhu (Asst.Prof.,ECE). The principal is Dr.M.Sasikumar and the vice principal is Dr.Md Muzaffar Hussain.

One-Day Workshop on Arduino using Wokwi

A One-Day Workshop on Arduino Using Wokwi Department of Electronics and Communication Engineering on 16th September 2025 for III year students in ECE Seminar Hall/ Embedded Lab

Hands-on Experience: Students gained practical skills in programming and simulating Arduino projects.Wokwi Online Simulator

Key Takeaway: Enabled virtual experimentation, providing a convenient and accessible learning platform. Innovation and Problem-Solving: Encouraged creative thinking and the development of problem-solving skills.



Engineers Day Celebration

As part of its academic enrichment initiatives, the Department of Electronics and Communication Engineering (ECE) organized a Guest Lecture on 15.9.2025 on the topic: “Control Systems for a Smarter Future: Applications and Innovations” Dr. S. Sathish Babu Associate Professor, Department of ECE, TPGIT, Vellore was chief guest of this event



Workshop on Agentic AI

C. Abdul Hakeem College of Engineering & Technology is pleased to announce a workshop series on AGENTIC AI, designed to introduce students to the evolving world of autonomous intelligence and its transformative impact across industries.



Pentagon Space – Online Recruitment Drive

The Training and Placement Cell successfully conducted a virtual campus recruitment drive on **9th September 2025** in collaboration with **Pentagon Space – Incubation Drive**. The initiative was aimed at providing final-year students with exposure to industry-standard hiring practices and emerging technology roles.

STUDENTS INTERNSHIP (AY 25-26)

S.No	Name of Organization /Institute	No of Students	Total Number of students
1.	PANTECH SOLUTION	11	60
2.	DLK SOFTWARE CHENNAI	06	
3.	BHEL RANIPET	06	
4.	REDBACK IT SOLUTIONS VELLORE	03	
5.	FIIT INSTITUTE	11	
6.	STRYDO TECHNOLOGIES VELLORE	11	
7.	WAGGLE COIMBATORE	01	
8.	SUNWELLS OXYGEN INDIA PVT LTD.,, (CHENNAI)	01	
9.	PEMCHIP INFOTECH, VELLORE	01	
10.	SAME DEUTZ FAHR RANIPET	03	
11.	KNOCKBRAIN TECHNOLOGIES PRIVATE LIMITED, CHENNAI	02	
12.	CODEBIND TECHNOLOGIES CHENNAI	04	
TOTAL NUMBER OF ORGANIZATION / INDUSTRY		: 12	
TOTAL NUMBER OF STUDENTS UNDERGONE INTERNSHIP		: 60	



STUDENT INDUSTRIAL VISIT (AY 2025-26)

S.NO.	DATE OF VISIT	COMPANY VISITED	NO OF STUDENTS VISITED
1.	12.08.2025	National Center for Radio Astrophysics (NCRA)	33
2.	13.08.2025	Kerala Electrical and Allied Engineering ltd, Mamala-Kerala	45
TOTAL NO OF STUDENT VISITED			78

QUOTES

- *In Education students must be thought "How to think" not what to think.*
- *True wealth is not measured by your wealth, But rather by the satisfaction of your heart.*
- *Teachers who love teaching, teach students to love learning.*

Editor

C.Abdul Rahman
Asst.Prof/ECE

Student Coordinator

M.Athiya IV-ECE