

ONE DAY WORKSHOP

ON ROBOTICS PROJECTS – IDEA TO PRODUCT

23rd October 2025



Coordinator

Dr. M. A. Bhagyaveni,
Professor

Dr. R. Sittalatchoumy,
Associate Professor

Organized by

Department of ECE,
CEG Campus,
Anna University,
Chennai-600 025.

ABOUT ANNA UNIVERSITY

Anna University was established on 4th September, 1978 as a unitary type of University. It provides higher education in Engineering, Technology and Allied Sciences significant to the current and expected needs of the society. It has an extensive link with Indian industries, national research laboratories, and international universities. This enables the university to continue with new development and emerging technologies.



ABOUT THE DEPARTMENT

The Department of Electronics and Communications (DECE), which became a part of this celebrated institution in the year 1945, is one of the leaders in India in this field of technology. The department, headed by professors and lecturers who are experts in their own disciplines, aims at educating and training students with sound knowledge and awareness in the latest trends in electronics, communication and information technology. Keeping in line with fast changing technology, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies. The state-of-the-art laboratories complement the high standards set by the competitive syllabus and nurture the inclination of the students towards research and development, besides giving them the necessary and sufficient backing of practical knowledge that they need.

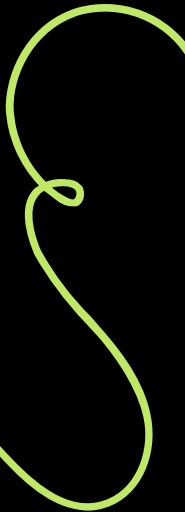
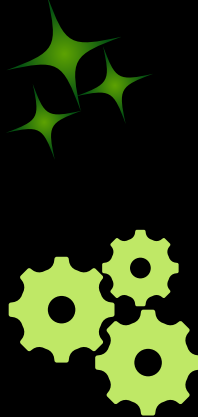
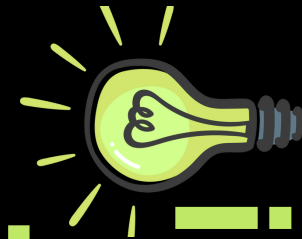
The department aims at creating quality engineers with sound technical knowledge and awareness of the latest advancements in existing and emerging technologies

ABOUT THE WORKSHOP

The Robotics is a captivating domain that integrates Science, Technology and Engineering to construct autonomous machines with intelligence. Robotics Project ideas are used completely in different applications like Medical, Space communication, and Military applications. Engineering students are showing a lot of interest in Robotic projects. Engaging in the creation of robots offers a gratifying and enlightening journey, enabling to explore the realms of Electronics, Programming and Problem solving. This workshop will provide invaluable practical knowledge and foster the development of Robotics skills.

FROM IDEA TO PRODUCT
**INNOVATE
BUILD
LAUNCH!**

ROBOTICS AND IOT



PATRON:

Dr.J. Prakash,
Registrar,
Anna University,
Chennai-600 025.

CHAIR:

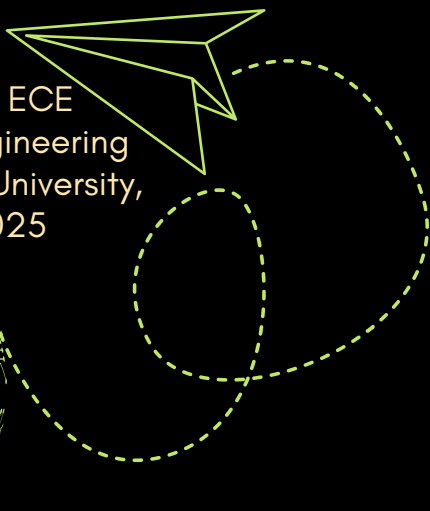
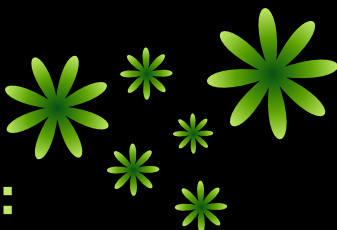
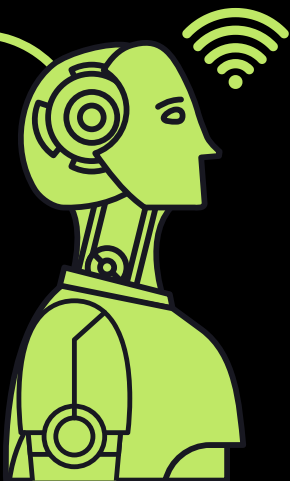
Dr. M. A. Bhagyaveni ,
HOD/ ECE,
Anna University,
Chennai-600 025.

COORDINATOR:

Dr. M. A. Bhagyaveni ,
Professor
Dr. R. Sittalatchoumy,
Associate Professor

VENUE:

Department of ECE
College of Engineering
Guindy, Anna University,
Chennai-600 025



REGISTRATION DETAILS

- There is no registration fee for the Workshop.
- Registration for the Workshop can be done using the registration form and Photocopy of the form should be uploaded online through Google form <https://forms.gle/gXudAgKaGh5Xncy77>
- Undergraduate students of all Branches are Eligible for this Workshop.
- Selected Candidate will be intimated by e-mail

IMPORTANT DATES

Last date for Submission of Application : 21.10.2025
Intimation of Selection : 22.10.2025

ADDRESS FOR COMMUNICATION

WORKSHOP ON "ROBOTICS PROJECTS - IDEA TO PRODUCT"

To
Dr. R. Sittalatchoumy,
Department of ECE,
College of Engineering Guindy, Anna
University,
Chennai- 600025.
E-mail: sittalatchoumy@annauniv.edu



REGISTRATION FORM

Name :
Department :
College/Organisation Address :
Phone no :
Email :

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the Workshop of the Anna University. I also undertake the responsibility to inform the coordinator in advance in case I am unable to attend the workshop.

Signature of the Applicant

Date:
Place:

Signature of the HoD/Principal with Seal