




## APPLICATION PROCEDURE

- STEP 01** Interested candidates must fill out the Google Form.
- STEP 02** Last date to apply: **20th May.**
- STEP 03** Shortlisted candidates announcement: **30th May.**
- STEP 04** Selected candidates will receive an acceptance email.
- STEP 05** Complete registration by paying the fee through the link provided in the email.

## FEE STRUCTURE

 <b>ENGINEERING STUDENTS</b> (UG & PG) (Other than University Departments)	 <b>POLYTECHNIC STUDENTS</b>	 <b>ARTS &amp; SCIENCE STUDENTS</b>
<b>FEE</b> Rs. <b>2000/-</b> + 18% GST	<b>FEE</b> Rs. <b>1500/-</b> + 18% GST	<b>FEE</b> Rs. <b>1500/-</b> + 18% GST



**ONLY SHORTLISTED CANDIDATE  
NEED TO PAY THE FEES**



**SCAN (or) FILL THE  
FORM TO REGISTER**

<https://tinyurl.com/internship2026MIT>

## ABOUT THE INTERNSHIP

### Hands-on Training for Future Engineers

We offer industry-oriented internship programs for UG, PG, and Research Scholars to enhance technical skills and practical knowledge.

The training focuses on hands-on learning in emerging domains like **VLSI Design & Embedded Systems, IoT & Applications, Communication & Signal Processing and RF & Antenna Systems**. Participants gain real-world exposure and practical experience to bridge the gap between academics and industry.

## KEY FEATURES

- Hands-on practical sessions.
- Real-time project exposure.
- Guidance from experienced faculty/experts.
- Certificate of completion.
- Exposure to industry-relevant tools and techniques.

## IMPORTANT DATES

- **Application Deadline: 20th May**
- **Shortlist Announcement: 30th May**
- **Internship Start Date : 1st June**  
(Tentative)

## CONTACT INFORMATION

Head of the Department,  
Department of Electronics Engineering,  
MIT campus, Anna University, Chennai.

CONTACT NUMBER : 044 2251 6093

E-MAIL ID : hodee@mitindia.edu



**MADRAS INSTITUTE OF TECHNOLOGY  
ANNA UNIVERSITY**

**Department of  
Electronics Engineering**

**SUMMER INTERNSHIP PROGRAM 2026**

### DOMAIN OFFERED

- 1. VLSI Design & Embedded Systems**
- 2. Internet of Things (IoT) & Applications**
- 3. Communication & Signal Processing**
- 4. RF & Antenna Systems**



### ELIGIBILITY:

**B.E./B.Tech (after 4 semesters –  
ECE/CSE/IT & Allied), Faculty,  
Working Professionals, Polytechnic,  
Arts & Science, and Ph.D. Scholars.**