

### About MIT-ANNA UNIVERSITY

Madras Institute of Technology (MIT), founded in 1949 by Shri C. Rajam, is a premier engineering institute known for pioneering programs and producing eminent scientists like Dr. APJ Abdul Kalam and Dr. K. Sivan. Now part of Anna University (since 1978), it holds NAAC A++ accreditation. The campus is located adjacent to Chromepet Railway Station.

### About SCoE-MIT

The Siemens Centre of Excellence (SCoE) was established in Oct 2018 in collaboration with Siemens and TNSDC, the centre has 14 advanced labs with Siemens hardware/software and offers summer/winter internships, consultancy, project support, FDPs, and training programmes.

### About DoIE-MIT

The Department of Instrumentation Engineering offers UG (Electronics & Instrumentation, PG (Instrumentation Engineering) and Ph.D. / M.S (by research) programmes. The Department has been accredited by NBA (Tier II) and has secured funding from DST, UGC AICTE, TEQIP & RUSA.

### About RUSA

Rashtriya Uchchar Shiksha Abhiyan (RUSA) 2.0 is a centrally sponsored scheme aimed at improving the quality of higher education in India. It supports state institutions by promoting skill development and practical training. Under this scheme, the workshop has been designed to provide experiential learning in Industrial Automation.

### Highlights of the SDP

- State of the art industry-oriented topics.
- Resource persons drawn from prominent industries and Academia.
- Hands-on sessions in the labs of SCoE and Dept. of Instrumentation Engg.
- Demo & Interactive sessions along with Q&A by industry experts.

### Benefits to participants

- Technical lectures by experts from Industry and Academia
- Hands-on experience with Siemens Software and Hardware
- Participation certificate
- Registration kit
- Lunch & Refreshments

### Who can apply

Students from Third and Final year UG programmes of University departments / constituent colleges of Anna university are eligible to apply

### How to apply

Interested candidates should submit the application using the link given below.

<https://forms.gle/fHxPT8iwByVFr2Lc9>

- There is no registration fee for attending the SDP
- Selection will be based on first-come-first-served basis
- Max. No. of participants is restricted to 40

### Programme Venue

Electrical Lab Seminar Hall  
Siemens Centre of Excellence (SCoE)  
3<sup>rd</sup> Floor, Production Engg Bldg,  
MIT Campus, Chromepet, Chennai 44



### RUSA SPONSORED 3-DAYS Skill Development Programme

**Hands-on with Industrial Mechatronics  
using real-time Sensors and Actuators**

**18<sup>th</sup>-20<sup>th</sup> December 2025**

Organized by

**Siemens Centre of Excellence &  
Dept. of Instrumentation Engg.**

**MIT Campus, Anna University  
Chennai - 600 044.**



### Contact Address

Nodal Officer  
Siemens Centre of Excellence  
Phone. No: 044-2251 6354  
Mob No. 9347465686/ 9715516385  
E-mail: scoe@mitindia.edu

### Registration form

Name (in capitals): .....

Degree/Branch/Sem.....

Institution: .....

Address of Institution: .....

.....

E-mail: .....

Mobile No.: .....

### Declaration

I declare that all the details furnished above are true to the best of my knowledge and I agree to abide by the rules and regulations of the programme.

Date: Signature of the Applicant

### Certificate from the Institution

Mr./Ms./.....,

Student of..... (Branch/year) of our institution is hereby permitted to attend the 3-days SDP on "**Hands-on with Industrial Mechatronics using real-time Sensors and Actuators**", if selected.

Signature of the HoD with seal

### INFORMATION TO THE APPLICANTS

- A Scanned copy of registration form duly signed by HoD should be uploaded along with the google form.
- The selection intimation will be communicated only through e-mail.
- SDP will be conducted in physical mode only.
- Attendance is compulsory on all 3 days to obtain the certificate.
- Outstation participants have to make their own arrangements for travel and stay. Working lunch and refreshments will be provided all 3 days.

### Lab facilities of SCoE and DoIE



### ORGANIZING COMMITTEE

#### Patron

#### Convener Committee Members

Anna University

#### Co-Patron

**Dr. V. Kumaresan**

Registrar i/c

&

**Dr. P. Jayashree**

Dean, MIT

#### RUSA Program Manager

**Tmt. C. Geetha**

SPD, RUSA

#### Chair

**Dr. S. Srinivasan**

HoD, Instrumentation Engg

&

**Dr. Sabitha Ramakrishnan**

Nodal Officer, SCoE-MIT

#### Coordinators

**Dr. Sabitha Ramakrishnan**

Professor, Instrumentation Engg

&

**Dr.M.Vijayakarthish**

Associate Prof., Instrumentation Engg

### IMPORTANT DATES

Last date for applying : 16.12.2025

Selection Intimation : 17.12.2025

SDP commencement : 18.12.2025