



ANNAMACHARYA UNIVERSITY

Estd. under Andhra Pradesh Private Universities (Establishment and Regulation) Act, 2016

(Formerly Annamacharya Institute of Technology and Sciences, Rajampet)

INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

ISTE Student Chapter –Composition of Members (2025-26)

S.No.	Name of the Member	Role and Department
1.	Dr.M.Subba Rao	Dean – Non-Statutory & Professional Bodies
2.	Dr. K Riyazuddin	Coordinator- ISTE SB
3.	Dr N R Gowthami	Member - CIVIL
4.	Mr. Saleemuddin Shaik	Member - ME
5.	Dr.M Venkata Dasu	Member -ECE
6.	Ms. Swetha	Member - EEE
7.	Dr T Harikala	Member - CSE
8.	Mr.B. Panduranga Raju	Member- AIDS
Student Members		
10.	M Naresh	Student Chair
11.	C Shashank Reddy	Student Vice-Chair
12.	Shaik Riyaz	Student Secretary
13.	N Aswini Naidu	Student Member
14.	G Anitha	Student Member
15.	P Pavithra Reddy	Student Member
16.	A Rihana	Student Member

Events Organized (2025–2026)

Date	Event Name	Type	No. of Participants	Description
13.10.2025 to 18.10.2025	Workshop on PCB Design and Development	Technical	230	A hands-on workshop focused on designing, developing, and fabricating Printed Circuit Boards (PCBs).
09.10.2025	Engineering Geology & Geotechnical Engineering	Technical	53	A technical session highlighting the fundamental concepts and practical applications of Engineering Geology and Geotechnical Engineering.
23.09.2025	Workshop on Basic Engineering Mechanics and Strength of Materials & Concrete Structures	Technical	50	A practical workshop aimed at enhancing understanding of Engineering Mechanics, Strength of Materials, and Concrete Structure fundamentals.
15.09.2025	Workshop on Basics of Electronics	Technical	45	A foundational workshop introducing the basic concepts, components, and applications of electronics.
01.08.2025	Workshop on Analog Circuits	Technical	93	A hands-on workshop focused on the design, analysis, and applications of analog electronic circuits.

Outcomes:

1. Workshop on PCB Design and Development (13.10.2025 to 18.10.2025)

- Students gained practical exposure to PCB design and fabrication.
- Enhanced their understanding of electronic hardware development and design tools.
- Improved hands-on skills useful for circuit prototyping and project implementation.

2. Engineering Geology & Geotechnical Engineering (09.10.2025)

- Participants understood the importance of geological and soil studies in civil engineering.
- Gained knowledge of various soil testing and investigation methods.
- Strengthened their ability to apply theoretical concepts to field-level engineering problems.

3. Workshop on Basic Engineering Mechanics and Strength of Materials & Concrete Structures (23.09.2025)

- Students developed a strong conceptual foundation in engineering mechanics and material behavior.
- Understood the principles governing strength and stability in concrete structures.
- Improved analytical and practical skills relevant to structural design.

4. Workshop on Basics of Electronics (15.09.2025)

- Participants learned the fundamentals of electronic components and circuit connections.
- Gained confidence in handling basic electronic devices and instruments.
- Encouraged curiosity and innovation in the field of electronics.

5. Workshop on Analog Circuits (01.08.2025)

- Students understood the working principles of analog electronic circuits.
- Strengthened their ability to analyze and design amplifier and oscillator circuits.
- Enhanced practical problem-solving skills through real-time experiments.

Glimpses:





