

2022-23

S.No	Type of event	Name of the event	Dates	Participant
1	Internship	IOT System Design and Development	27-03-2023 to 02-04-2023	III B.Tech EEE
2	Workshop	One day workshop on The Challenges in Acquiring Patents	24-04-2022	Faculty
3	Workshop	A Seven Day Workshop on PCB Designing & Fabrication	12-12-2022 to 18-12-2022	II B.Tech EEE

IOT System Design and Development

Name of the Event : IOT System Design and Development

Date and Time of the Event : 27-03-2023 to 02-04-2023 09:00AM to 04:00PM

Target audience : III EEE (C) Students

Number of participants : 59

Details of Resource Person : Mathivian, Sigitech, Podichery

Description of the Event : In connection with ISTE, Department of EEE conducted Internship program for III EEE C Students of 59 on topic IOT System Design and Development. Event is planned to Improve the knowledge on new platform IOT.

One day workshop on The Challenges in Acquiring Patents

Name of the Event : One day workshop on The Challenges in Acquiring Patents
and its Process

Date and Time of the Event : 24-04-2022, 11:00AM

Target audience : Faculty members of AITS

Number of participants : Around 70

Details of Resource Person : Dr M Nagabhaskar Rao, Professor & IPR Cell Coordinator,
Vidya Jyothi Institute of Technology, Hyderabad

Description of the Event : In connection with ISTE, Department of EEE conducted
One day workshop on The Challenges in Acquiring Patents
and its Process on 24-04-2022 at 11:00 AM in Virtual
mode, around 70 faculty members have attended the
program.



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (AUTONOMOUS)

Rajampet- 516126 Kadapa (Dist.), Andhra Pradesh.
(An AICTE Approved, JNTUA Ananthapuramu, A.P., affiliated,
NBA & NAAC 'A' accredited



Resource Person



Dr.M.Nagabhushana Rao

Professor & IPR Cell Coordinator,
Vidyajyothi Institute of Technology,
Hyderabad-900075

One Day Workshop On The Challenges in Acquiring Patents and its Process

1. Road Map To Patent Rights In India.
2. Strategies & Case Studies in Patenting Process
3. Patent Filing Process an Overview
4. The Essentials of Patent Strategies

Organised by

ELECTRICAL & ELECTRONICS
ENGINEERING

Theme

Basics of Patent Filing and Drafting of
Specifications and Claims.
E-Certificate will be provided to all the
participants

April

24

11:00 AM to 12:00 PM

Registration link: <https://forms.gle/GZYZEjj4ELaMwz4V7>



Chief Patrons



Sri. C.Gangi Reddy
Secretary-AET

Patron



Sri. C. Abhishek Reddy
Director-AET

Co-Patron



Sri. C. Yella Reddy
Vice-Chairman-AET

Convener



Dr.S.M.V. Narayana
Principal-AITSR



Dr.M.Padma Lalitha
Professor & HOD/EEE



Dr.O.Hemakesavulu
Professor, EEE

Co-Conveners



Mr.S.Muqthiar Ali
Asst. Prof, EEE



Mr.N.Sreeramula Reddy
Asst. Prof, EEE



Mr.T.Arun Kumar
Asst. Prof, EEE

A Seven Day Workshop on PCB Designing & Fabrication

Name of the Event : A Seven Day Workshop on PCB Designing & Fabrication

Date and Time of the Event : 12-12-2022 to 18-12-2022 & 09:30AM to 05:00PM

Target audience : II EEE Students

Number of participants : All II EEE Students

Details of Resource Person : Mr. Syed Rehman, Technical Lead, Magarita
Technologies, Delhi

Description of the Event : In connection with ISTE, Department of EEE conducted

A Seven Day Workshop on PCB Designing & Fabrication from 09:00AM on 12-12-2022 to 05:00PM on 18-12-2022 in Room No: 105 (AC Machines Lab), all II EEE Students participated in the event and gained the knowledge regarding the Designing and Fabrication of PCB.