Consolidated Events conducted, A.Y: 2025-2026

S.No	Date of the Event	Name of the Event	Resource person/company Name	Year	Number of students attended
1	**14th to 19th July 2025**	Workshop on **Proto Typing And Innovation**	Mr.Vaibhav garu in collaboration with "ROBOMONK" technologies pvt.ltd	**III B.Tech**	**220**
2	**14th August 2025**	Guest lecture on "Signals and Systems	Dr..Ramakalyan,professor NIIT, Tirucharapalli	**II B.Tech**	**55**
3	**13-10-25 to 18-10-25**	Workshop on "PCB Design &Developme nt	Mr.B.Venkata Sampath,Director of S.V Technologie Pvt,LTD Nellore	**II B.Tech**	**120**
4	**23-12-25 to 24-12-25**	ICDSMLA-2025	Dr.Husairi Zain&	**IV-B.Tech**	**100**
5	**7-01-26 to 09-01-26**	**TECH-EXPO**	Dr.J.Chinna Babu Dr.CH.Nagraju, Dr.C.Venkatesh, Dr.S.Karimullah Project Expo Coordinators Annamacharya university,Rajampet	**II,III,IV-B.Tech**	**100**
6	**24-1-26**	**A Guest Lecture on Semiconductor Chip Design**	Mr.N.Niranjan Kumar expert in **Semiconductor Chip Design**	**III.BTech**	**55**
7	**30-1-26**	**online Guest Lecture on "Beyond the Class Room - Real -World**	Mr.G.Naveen Kumar	**II-B.Tech**	**50**

		Career Insights was conducted on 30-1-26			
8	**28-03-26 to 02-04-26**	**One week workshop on AI for Electronics**	Mr.R.S.Charan	**II.B.Tech**	**58**

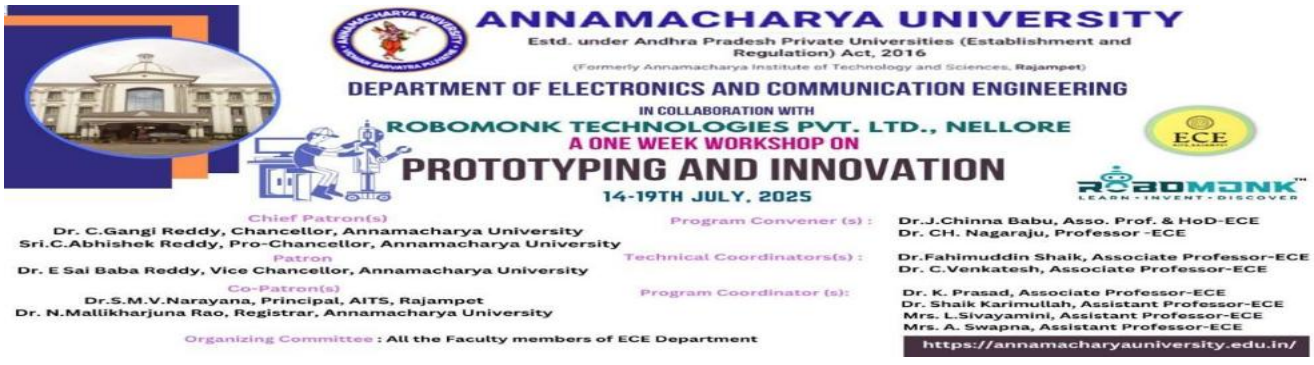
EVENTS REPORT

14th to 19th July 2025:(Dr.S.Karimullaah,Dr.K.Prasad,L.Sivayamini&A.Swapna)

The Prototyping and Innovation workshop event was successfully organized on **14th To 19th July 2025** at department of ece,in ECE computer hall ,the resource person of this event is Mr.Bhavan garu in collaboration with "ROBOMONK" technologies Pvt.ltd, with the objective of encouraging creativity, problem-solving, and practical application of technical knowledge. The event provided a platform for students and innovators to design, develop, and showcase their innovative solutions to real-world problems.Participants were given the opportunity to present their prototypes, which included hardware models, software applications, and integrated solutions. Teams worked on various domains such as electronics, robotics, IoT, AI-based solutions, renewable energy, healthcare, and smart city innovations.



Resource person is addressing the work shop on Proto Typing And Innovation



Event Broucher on Proto Typing And Innovation

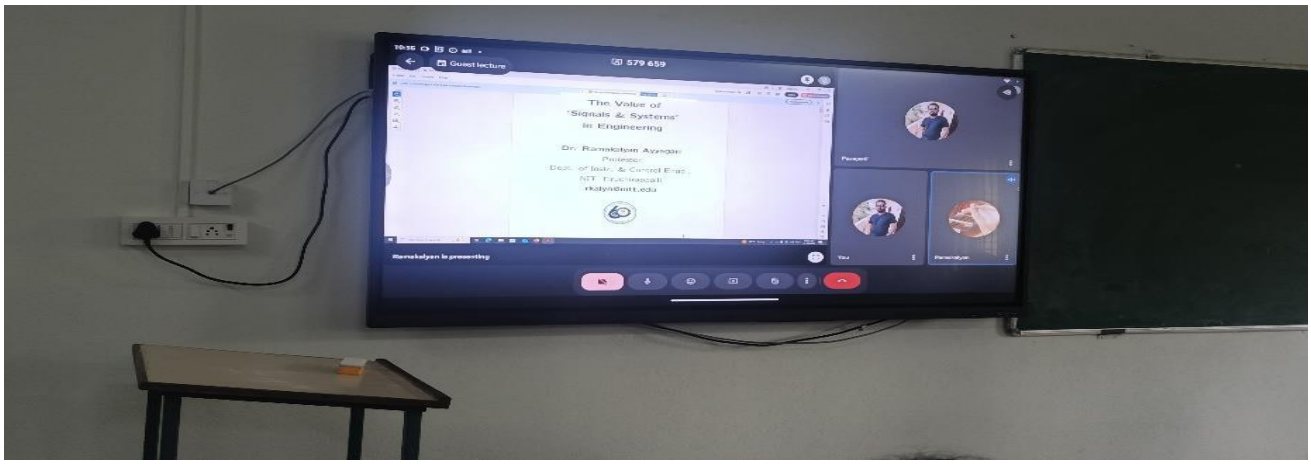
The event began with an inaugural session highlighting the importance of prototyping in product development and innovation. Expert mentors and industry professionals were invited to guide the participants, share insights on design thinking, and provide constructive feedback.

14th August 2025:(P.Ramesh Babu)

A online Guest lecture on "Signals and Systems" was successfully organized on **14th August 2025**, at department of ece in ECE seminar hall ,in this event the resource person Dr..Ramakalyan,professor NIIT, Tirucharapalli,The session aimed to enhance students' understanding of the fundamental concepts of signals, systems, and their applications in modern engineering fields.



Resource person is addressing about the Guest lecture on Signals & systems



Listeners are Listening the Guest lecture on online

The lecture was delivered by [insert guest's name, designation, and organization], an expert in the field of signal processing and communication systems. The speaker shared valuable insights into topics such as:

- Classification of signals (continuous, discrete, periodic, non-periodic)
- System properties and their analysis
- Convolution and Fourier analysis
- Applications of signals and systems in real-time communication and control systems

The session was highly interactive, with students actively engaging in discussions and asking questions. Real-world examples and case studies were presented to help students connect theoretical concepts with practical applications.

13th August 2025: (P.Ramesh babu)

Singing competition was conducted for II,III,IV year students on 13th August 2025. After completion of the program winners were announced .This event was conducted by "ANTRIX" ECE association.




Students are Participated in singing competition by ECE-Antrix Association

14th August 2025: (P.Ramesh Babu)

Elocution &Essay was conducted " for II,III,IV year students on 14th August 2025 . This event was conducted by "ANTRIX" ECE association



Students are Participated in Essay writing Competition by ECE-Antrix Association

21st August 2025:

Aptitude and Reasoning was conducted " for II,III,IV year students on 21st August 2025 . This event was conducted by "ANTRIX" ECE association



Students are Participated in Essay writing Competition by ECE-Antrix Association

23rd August 2025: (P.Ramesh Babu)

The National Space Day was celebrated on **23rd August 2025** at Aits Rajampet in department of ECE with great enthusiasm and active participation from students and faculty members. The event was organized to create awareness about space science, technology, and exploration while inspiring young minds to take an interest in astronomy and space research.

The program began with an inaugural address highlighting the significance of National Space Day and India's remarkable achievements in space exploration through organizations like ISRO. Various activities such as guest lectures, science exhibitions, poster presentations, and quizzes were conducted to engage participants and enhance their knowledge of space science.

Students showcased innovative models and posters on topics like satellites, rockets, and future space missions, while a screening of space documentaries further enriched their understanding of the subject. Eminent speakers from academia and industry delivered insightful talks, motivating students to explore careers in aerospace, research, and technology development.

The event concluded with a vote of thanks, acknowledging the efforts of organizers, faculty, and participants. The celebration of National Space Day 2025 successfully ignited curiosity and encouraged students to contribute to the field of space science and technology in the future.



National Space Day was celebrated by our honorable V.C Sir Dr.E.Saibaba Reddy garu



Certificate Distribution to our ECE Students by Our V.C sir,Dr.E.Saibaba Reddy & Senior Professor ,Dr.C.H.Nagaraju sir,Dr.C.Venkatesh sir.

13-10-25 TO 18-10-25:(Y.Pavan kumar Reddy ,M.Tejaswi,S.Fayaz basha)

A one week workshop on "PCB Design &Development" was conducted on 13-10-25 to 18-10-25 by the department of ECE,for II ECE-students the resource person of this workshop is Mr.B.Venkata Sampath,Director of S.V Technologie Pvt,LTD Nellore.in this event students are expressed their own ideas and also shows their projects,on the pcb board .finally students are interact with the resource person



Departemnt H.O.D Dr.J.Chinna Babu sir,Addressing the Workshop on "PCB-Design &Development to ECE Students



Senior Professors &students

15-10-25: (Dr.C.Venkatesh,K.N.N.Goud)

An Awareness programm on NBA Assesment was conducted on 15-10-25 by the Department NBA-Team,In this event NBA co-ordinators Dr.C.Venkatesh,Asso.prof ,Dr.M.Venkata Dasu Asst.Profesor Dpt.of ECE was explained to the newly joined faculty about the assessment work and how to do the mapping for subjects.finally co-ordinators were explained about the CO,PO mapping of each subject.



Awareness on NBA - Assesment for Newly joined faculty

23-12-25 TO 24-12-25:

A online ICDSMLA-2025 , 7th edition of the International Conference on Data Science, Machine Learning & Applications. It was held **on 23–24 December 2025**, hosted by Annamacharya University, Rajampet, by the department of ECE, The conference aimed to provide a platform for researchers, academicians, and professionals to share knowledge, present research, network, and foster collaboration in areas including:

- Data science methodologies, machine learning techniques, artificial intelligence
- IoT and related applications
- Real-world ML and data analytics problems and solutions It emphasized connecting academia & industry and showcasing innovations in AI/ML research



Event Broucher on 7th ICDSMLA-25



Conducting online Conference on ICDSMLA-25

7-01-26 to 09-01-26 :(TECH-EXPO)

The three days Tech-Expo was conducted on 7-1-26 To 9-1-26 by the Department of ECE,at P.G Quadrangle Annamacharya University,Rajampet. this Tech-Expo was inaugurated by the **Chief Guest ,Dr.C.GangiReddy garu,Founder Annamacharya University ,Rajampet,** and **Dr.E.SaiBaba Reddy garu,Vice chancellor, Annamacharya university,Rajmapet,Principal ,Dr.S.M.V.Narayana garu,**the coordinators of this event Dr.J.Chinnababu, Head of the department ,Dr.C.Venkatesh, Ass.Prof,Dr.S.Fahimuddin,Asso.Prof, Dr.S.Karimullah, Asst.Prof. The Chief Guest was emphasized the importance of innovation, research, and practical exposure in engineering education and appreciated the efforts of students and faculty in organizing the expo. The Main Objectives of the Event is To promote innovation and creativity among students To enhance practical knowledge and technical skills To provide exposure to real-time applications of engineering concepts To develop presentation and communication skills To encourage teamwork and collaborative learning Finally Prizes are awarded to the Best projects in various categories.



Chief Guests distributing the certificates to awarded students



24-1-26: Guest Lecture on Semiconductor Chip Design

A Guest Lecture on Semiconductor Chip Design was conducted on 24-01-26 ,by the department of ECE,in ECE-Seminar Hall, Annamacharya universityRajampet.the resource person of this event is Mr.Niranjan Kumar Semiconductor Chip Design Expert the coordinator of this event is Dr.J.ChinnaBabu,Head of the Department of ECE, Dr.C.H.Nagaraju,Proff ,Senior faculty members Dr.C.Venkatesh,Dr.S.karimullah Guest Lecture is to provide students with in-depth knowledge about modern VLSI technologies, chip architecture, and the semiconductor industry. The session aimed to expose students to current trends, design methodologies, and career opportunities in chip design and fabrication. The Main Objectives of the Lecture is To introduce students to semiconductor fundamentals and chip design flow To explain VLSI design methodologies and EDA tools To provide awareness about fabrication processes and cleanroom technology To discuss career opportunities in semiconductor industriesTo bridge the gap between academia and industry.



Guest Lecture Broucher on Semiconductor Chip Design





Students and faculty involved in Guest Lecture on Semiconductor Chip Design

30-1-26 : (B.Lakshmi Devi)

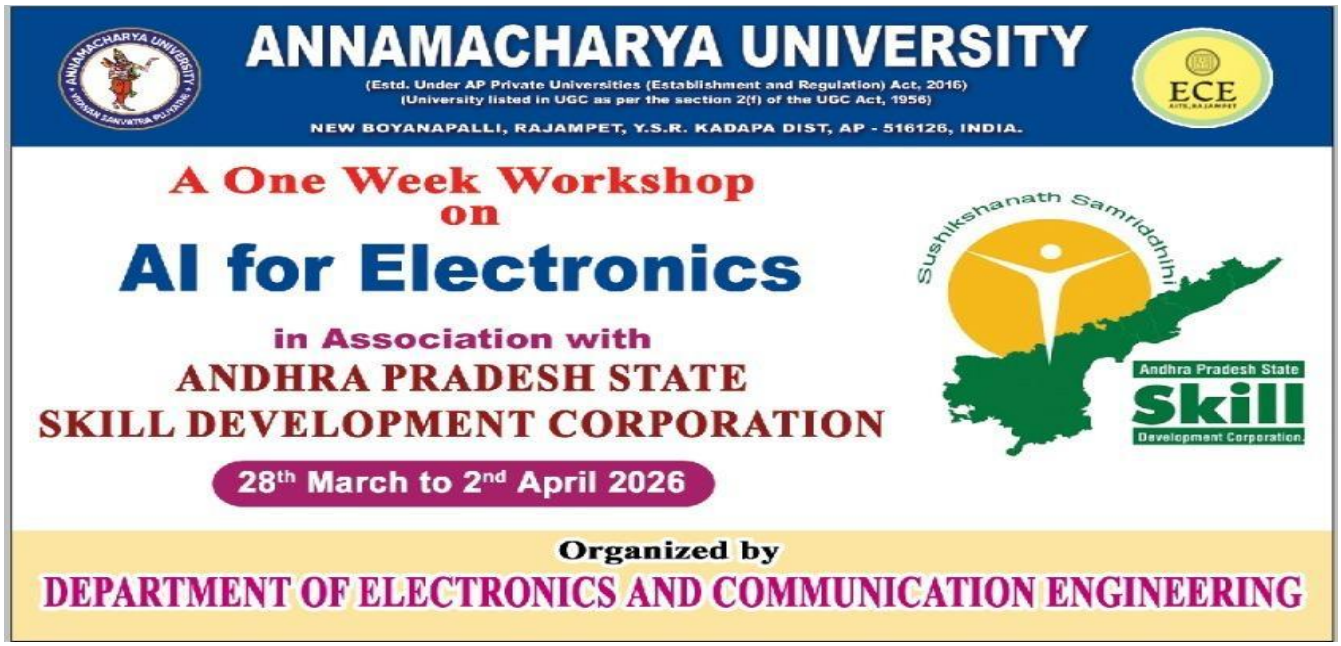
A online Guest Lecture on "Beyond the Class Room -Real -World Career Insights was conducted on 30-1-26.By the Department of Alumni Faculty, B.LakshmiDevi,Asst.Prof, ECE Department.the Speaker of this event is G.Naveen Kumar Reddy cloud operational Engineer1,Bangalore .in this event he explained to the students about the career guidance,and placements ,how to achive the interviews in SoftWare companys,and also he explained importance of soft skills,Communication Skills.and also how to achive the goal in career .finally students are interacted in online mode with the speaker.



Resource person is addressing about the Guest lecture on Beyond the Class Room -Real -World Career Insights

28-03-26 TO 02-04-26: (S.Fayaz Basha)

The Department of Electronics and Communication Engineering organized a one-week workshop on "Artificial Intelligence for Electronics" from 28-03-26 To 02-04-26 at Annamacharya university Rajampet. The primary objective of the workshop was to provide students and faculty members with knowledge about Artificial Intelligence concepts and their applications in the field of Electronics and Communication Engineering**.**



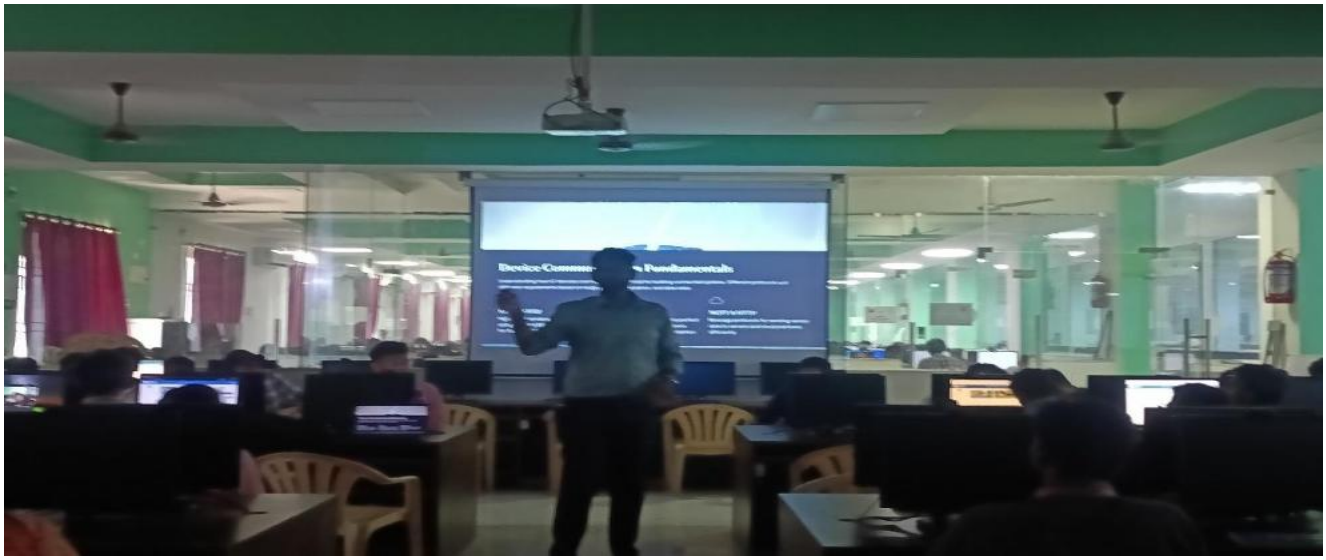
WorksShop Broucher on "Artificial Intelligence for Electronics"

The workshop commenced with an inaugural session attended by the Principal, Head of the Department, faculty members, and participants. The speakers emphasized the importance of AI technologies in modern electronic systems, automation, embedded systems, robotics, signal processing, and smart devices.During the workshop, expert resource persons delivered lectures and hands-on sessions on various topics such as:

- Introduction to Artificial Intelligence and Machine Learning
- Applications of AI in Electronics and Embedded Systems
- Neural Networks and Deep Learning Concepts
- AI-based Signal and Image Processing
- Internet of Things (IoT) with AI
- Python Programming for AI Applications

- Smart Automation and Robotics

Participants actively engaged in practical sessions, demonstrations, and mini-project activities. The workshop also included interactive discussions, quizzes, and problem-solving exercises which enhanced the technical knowledge and analytical skills of the students.



The Resource persons demonstrated real-time AI applications

The resource persons demonstrated real-time AI applications in electronic devices and explained how AI is transforming industries such as healthcare, communication, manufacturing, and automation. Students gained exposure to modern software tools and programming techniques used in AI-based electronic applications.



Valedictory session by ECE Dept. H.O.D Dr.J.Chinna Babu and coordinator Mr. S.Fayaz Basha

The valedictory session was conducted on the final day, where participants shared their feedback and learning experiences. Certificates were distributed to all participants. The workshop was **highly** informative and beneficial, helping students understand emerging AI technologies and their future scope in Electronics engineering.