



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING  
 FACULTY ACHVEMENTS, FACULTY PARTICIPATED IN SEMINARS/WEBINARS/FDPS

ACADEMIC YEAR : 2025-26

SL.NO	NAME OF THE FACULTY	NAME OF THE PROGRAM	DATES	HOST INSTITUTION
1	Dr.G.Vijay Kiran	Doctor Of Philosopy (ECE)	19-12-2025	Saveetha Institute of medical and technical sciences,Chennai
2	Dr.M.Raja Kumar	Doctor Of Philosopy (ECE)	22-01-2026	VELS Institute of technology and studies .Chnnai
3	Dr.D.Anil kumar	Reviewer For Signal,Image and Viedo Processing	01-02-2026	Springer Nateure
4	Dr.D.Anil kumar	Reviewer For Discover Artificial Intelligence	01-02-2026	Springer Nateure
5	Dr.D.Anil kumar	Reviewer For Multimedia Systems	01-02-2026	Springer Nateure
6	Dr.D.Anil kumar	Reviewer For Neural Systems	01-01-2026	elsevier
7	Dr.D.Anil kumar	Reviewer For Engineering Applications Of Artificial Intelligence	01-02-2026	elsevier
8	Dr.M.Apparao	Appointed as vice chairmen	2024-2026	IETE, Vijayavada
9	Dr.M.Apparao	Appointed as vice chairmen	2024-2026	IETE, Vijayavada
10	D.K.Kavitha	AICTE QIP Program	27-12-2025	NIT, Varangal
11	CH.Rajani	AICTE QIP Program	27-12-2025	Vadora ,Gujarath
12	N.D.Parameswara Rao	AICTE QIP Program	27-12-2025	Vadora ,Gujarath
13	N.D.Parameswara Rao	Internet of things and its applications in electrical	19-05-2025 to 23-05-2025	Pace Institute of Technology and Sciences(JNTUK)
	N.D.Parameswara Rao	Emerging Research Area in Semiconductor Chip Design using AI-ML Algorithms for Neural Network Generator (NNGen)	21-08-2025 to 23-08-2025	Pace Institute of Technology and Sciences(AICTE)
14	Dr.G.Vijay Kiran	Outcome Based Education and Application of Generative AI in Teaching and Research	19-11-2025to26-11-2025	The Internal Quality Assurance cells(IQAC) and exam cells of St.john techincal and educational campus.
	Dr.G.Vijay Kiran	Quantum machine learning for next generation communication systems	24-11-2025to28-11-2025	Department of electronic and Communication Engineering ,MVGR college of engineering
15	Dr.G.Erna	SOC Design and Verification Bridging RTL to System Lvel Verification	17-11-2025to21-11-2025	Department of electronic and Communication Engineering college in association with pantech e learning
	Dr.G.Erna	Internet of things and its applications in electrical	19-05-2025to23-05-2025	Pace Institute of Technology and Sciences(JNTUK)
16	Dr K Vijayachandra	Demystifying Transformers: The Brains Behind Generative AI.	25-08-2025to30-08-2025	VIT (AICTE)
	Dr K Vijayachandra	Technologies: AI, VLSI, and Secure Communication”	10-11-2025to14-11-2025	Department of electronic and Communication Engineering (KITS)
	Dr K Vijayachandra	Quantum Machine Learning for Next Generation Communication System	24-11-2025to28-11-2025	Department of electronic and Communication Engineering ,MVGR college of engineering
	Dr K Vijayachandra	Emerging Research Area in Semiconductor Chip Design using AI-ML Algorithms for Neural Network Generator (NNGen)	21-08-2025to28-11-2025	Pace Institute of Technology and Sciences(AICTE)
17	Dr Manikonda Venkateswararao	Advancements in RF mm-waves and THz Technologies- Shaping the future of communication sensing and imaging	26-05-2025to30-05-2025	VIT organized by department of communication engineering,SEE
	Dr Manikonda Venkateswararao	Wadhmwani Ignite Programm	27-05-2025to31-05-2025	Department of electronic and Communication Engineering

18	CH.Rajani	Emerging research area in semiconductor chip design using AIML Algorithm for NNGEN	21-08-2025to 23-08-2025	Pace Institute of Technology and Sciences(AICTE)
	CH.Rajani	international career development program on sdg, ESG AND INDUSTRY INNOVATIONS	15-09-2025to19-09-2025	Brainovision Solutions India Pvt.ltd(AICTE)
	CH.Rajani	The Evolving world of AI	15-12-2025to20-12-2025	Rajamahendri Institute of Engineering and Technology(AICTE)
	CH.Rajani	nptel - cloud computing	01-07-2025to01-10-2025	NPTEL-AICTE
	CH.Rajani	nptel -cyber security and privacy	02-07-2025to01-10-2025	NPTEL-AICTE
19	Dr.M.Raja Kumar	Emerging research on semiconductor on chip design AI&	21-08-2025to 23-08-2025	Pace Institute of Technology and Sciences(AICTE)
20	Chimakurthi Manasa	ATAL	10-11-2025to15-11-2025	ST.ANN'S college of Engineering and Technology(AICTE)
21	K Lavanya	The Evolving World of AI: A Look at Modern Trends and Diverse Implementations	15-12-2025to20-12-2025	Rajamahendri Institute of Engineering and Technology(AICTE)
22	K.Srinivasa Rao	AI-ML Driven Massive MIMO for Enhanced 6G Networks	15-09-2025to20-09-2025	Siddharth Institute of Engineering and Technology(AICTE)
	K.Srinivasa Rao	Emerging Research Area in Semiconductor Chip Design using AI-ML Algorithms for Neural Network Generator (NNGen)	21-08-2025to 23-08-2025	Pace Institute of Technology and Sciences(AICTE)
	K.Srinivasa Rao	AICTE Training And Learning (ATAL) Academy Faculty Development Program on Disaster Management and Resilient Infrastructure (Strategies, Technologies and Innovations)	10-11-2025to15-11-2025	Chalapathi Institute of Technology(AICTE)
	K.Srinivasa Rao	Emerging Technologies in Wireless Communications	14-07-2025to19-07-2025	NEC(AICTE)
	K.Srinivasa Rao	Advancing AI: A Deep Dive into Computer Vision and Natural Language Processing	10-11-2025to15-11-2025	Tirumala Engineering College(AICTE)
	K.Srinivasa Rao	Unleashing the Entrepreneurial spirit	15-12-2025to19-12-2025	SENSE (VIT-AP)
	K.Srinivasa Rao	AI Tools for Creativity ,Invention andInnovation for the NEP2020 TEACHERS	26-12-2025to26-12-2025	Enterpreneurship Development Cell & Institutions Innovation Council(SVPE College)
23	Dr. D. Anil Kumar	Drone Technologies and Intelligent systems: integrating A	16-12-2025to21-12-2025	Department of electronic and Communication in Lendi IET College.
24	Dr.G.Subba Rao	Bootcamp on Build a global career as an academic content writer by working remotely and earn more than full-time domestic jobs	11-10-2025to13-10-2005	Skill Arvitrage
	Dr.G.Subba Rao	Emerging Research Area in Semiconductor Chip Design using AI-ML Algorithms for Neural Network Generator (NNGen)	21-08-2025to 23-08-2025	Pace Institute of Technology and Sciences(AICTE)
25	B.vijaya	"Quantum Machine Learning for Next-Generation Communication System" QMLNGC25.	24-11-2025to28-11-2025	Department of electronic and Communication Engineering ,MVGR college of engineering
26	T. Swathi	The Evolving World of AI:A Look at Model Trends and Divers Implementations	15-12-2025to20-12-2025	Rajamahendri Institute of Engineering and Technology(AICTE)
	T. Swathi	A Deep Drive into computer vision and natural language processing	10-11-2025to15-11-2025	Tirumala Engineering College(AICTE)
	T. Swathi	Quantum Machine Learning for Next -Generation communication system	24-11-2025to28-11-2025	Department of electronic and Communication Engineering ,MVGR college of engineering
	T. Swathi	speech processing using DL	24/12/1025	
	T. Swathi	Unleashing the Entrepreneurial spirit	15-12-2025to19-12-2025	SENSE (VIT-AP)
27	K.Srinivasa Rao	AI in health care	05-01-2026to10-01-2026	Sreenidhi Institute of Sciences & Technolody(AICTE)
28	CH.Rajani	Recent trends in semiconductor technology and role of AI in chip design and fabrication	19-01-2026to24-01-2026	V.V.P Engineering college

29	Dr.G.Vijay Kiran	AI and Quantum Computing for Advanced Applications	02-02 2026to06-02 2026	Department of electronic and Communication Engineering and Department of EEE ,MVGR college of engineering
30	Dr K Vijayachandra	AI and Quantum Computing for Advanced Applications	02-02 2026to06-02 2026	Department of electronic and Communication Engineering and Department of EEE ,MVGR college of engineering
31	CH.Rajani	Advanced Perspectives in IOT	09-02-2026to14-02-2026	Government college of Engineering,Aurangabad
32	T. Hari Babu	AI Tools Workshop	08-02-2026to08-02-2026	Be10X