

V .R. SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA
Department of Electronics and Communication Engineering



FDPs/STTPs attended by the faculty for the academic year 2023-2024

S.No	Name of Faculty	Title	Organized By	Duration
1	Dr.M Padmaja	1.NEP 2020 Orientation and Sensitization program under Malaviya mission teacher training program(MM-TTP)of (UGC)	UGC-MMTC,Sri Venkateswara University,Tirupathi	22/1/2024 to 31/1 /2024
		2.A one weekProffesional development program on “Outcome Based Education”	Natinal Institute Of Technical Teachers Training And Research,Chennai	5/9/2023 to 9/9/2023
2	Dr A Jhansi Rani	1.NEP 2020 Orientation and Sensitization Programme under MMTTP	UGC-MMTTC, Sri Venkateswara University, Tirupati	22.01.24 to 31.01.24
		2.A Five Day FDP on “Antennas For Biomedical Applications”	Department of ECE, Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	11.03.24 to15.03.24
3	Dr G L Madhumati	1.One week FDP on “Digital Logic & Embedded System Design using Intel FPGAs”	Dept of ECE, Dayananda Sagar College of Engineering, Bengaluru	06.02.23 to 11.02.23
		2.FDP(Online) on NEP-2020 Orientation and (MM-TTP)of UGC	Malaviya Mission Teacher Training Centre, University of Hyderabad (MMTTC-UoH)	21/06/2024 to 29/06/2024
4	P. Sarah Suhasini	1.FDP on “Outcome Based Education”	National Institute of Technical Teachers Training and Research, Chennai	5/09/23 to 09/09/23
5	Dr.Shaik Fayaz Ahamed	1.Enhancing Faculty Expertise: Communication and signal/Image Processing(EPECSIP-2023)	Aditya College of Engineering &Technology	10/07/2023 To 15/07/2023
		2.A one Week National Level Faculty Development Program on Recent Advances in Electronics and Communication Engineering-An approach through AI&ML	Vignan's Nirula Institute of Technology and Science for Women	21-08-2023 To 26-08-2023

6	Dr.B. L.Sirisha	1.FDP on “Recent Trends in Organic devices”	Presidency university	17/07/2023 to 22/07/2023
7	Mr. G. Hema Kumar	1.FDP on “Sessional school on revolutionary solutions for bi-medical signals and image analysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		2.A one Week National Level Faculty Development Program on Recent Advances in Electronics and Communication Engineering-An approach through AI&ML	Vignan's Nirula Institute of Technology and Science for Women	21-08-2023 To 26-08-2023
8	Mr. Ch. Raghavendra	1.“Leading the way:Navigating the Emerging Trends of AI&Electrification in Engineering Education”	JNTUK, Kakinada	15-09-2023
		2.FDP on “Antennas for 5G Communication & Beyond”	Department of ECE, Aditya Engineering College, Surampalem	03.07.23 -08.07.23
9	Dr.K Vara Prasad	1.FDP on “Antennas for 5G Communication & Beyond”	Department of ECE, Aditya Engineering College, Surampalem	03.07.23 -08.07.23
		2.Nanosystems:Lab to Fab	IEEE-IISC VLSI	22-07-2023
		3.FDP on “Seasonal school on revolutionary solutions for bi-medical signals and image analysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		4.Seasonal School on Revolutionary Solutions For Biomedical Signals and Image Analysis using AI 2023	IEEE SPS SCET SB and IEEE SPS CKPCET SB in Association with IEEE SPS Gujarat	01/08/2023 to 05/08/2023
		5.AICT Training And Learning (ATAL)Academy Faculty Development Program on Novel Materials,Devices and Applications	Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	11/12/2023 to 16/12/2023
		6.Antennas for 5G Communication & Beyond	Department of ECE, Aditya Engineering College,	03/07/2023 to 08/07/2023

			Surampalem	
10	Dr.ShaikKhaleel ahmed	1.One week faculty development on “Quantam Signal Processing”	Dept of ECE,LBRCE,Mylavaram,Vi jayawada	14/12/2023 to 20/12/2023
		2.A 5 day FDP on online faculty development program Trends in TechonologicalIntellegence 2023	Dept of ECE and EEE BBDNIIT,Lucknow	21/8/2023 TO 25/8/2023
		3.A one week FDP on Enhancing Faculty Expertise Communication and signal/image processing	Dept of ECE,Aditya college of Engineering and Technology	10/7/2023 to 15/7/2023
		4.A 5 day FDP on Advanced Communications sustems	Dept of ECE, LBRCE, Vijayawada, AndhraPradesh	5/6/2023 to 9/6/2023
11	Mr P.Satyanarayana	1.Two weeks International Faculty Development Program Research Tools	Dept of Artificial intellgencce and Data Science in Easwari Engineering College	3/7/2023 to 14/7/2023
		2.One week FDP on Recent Trends and Challenges in Field Of Embedded Systems	Dept of ECE ,VNRVJIET,Hyderabad	11/3/2024 to 15/3/2024
		3.One week FDP on Deep learning for Computer Vision And its Applications	Dept of CSE -AI&ML VNR VJIET,Hyderabad	6/2/2024 TO 11/2/2024
		4.One week FDP On Cloud Infrastructure (AWS)	Dept of IT,SRKR Engineering College,Bhimavaram	21/8/2023 to 25/8/2023
12	Mrs. V. Saritha	1.FDP on “Antennas for 5G Communication & Beyond”	Department of ECE, Aditya Engineering College, Surampalem	03.07.23 -08.07.23
		2.A 5Day FDP on “Future Challenges in 6G”	Dept of Wireless Communication, SIMATS Engineering, Chennai	04.03.24 to 08.03.24
13	Mrs V B K L Aruna	1.A Five Day FDP on “Antennas For Biomedical Applications”	Department of ECE, Velagapudi Ramakrishna	11.03.24 to15.03.24

			Siddhartha Engineering College, Vijayawada	
		2.ATAL Faculty Development Program (FDP) on “NOVEL MATERIALS, DEVICES AND APPLICATIONS”	Department of ECE, Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	11-12-23 to 16-12-23
		3.FDP on “VLSI to System Design:Silicon to End Application Approach”	AICTE	31-07-2023 to 4-08-2023
		4.FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFEC SIP-2023)”	Aditya College of Engineering & Technology during	10-07-23 To 15-07-23
		5.FDP on “Recent Advances in Electronics and Communication Engineering – An approach through AI & ML”	VIGNAN’S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	21/08/2023 to 26/08/2023
14	Mrs Alekya Mrs.B.Alekhyia	1.A one Week National Level Faculty Development Program on Recent Advances in Electronics and Communication Engineering-An approach through AI&ML	Vignan's Nirula Institute of Technology and Science for Women	21-08-2023 To 26-08-2023
		2.FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFEC SIP-2023)”	Aditya College of Engineering & Technology during	10-07-23 To 15-07-23
		3.FDP on “Antennas for 5G communications & beyond”	Aditya engineering college, Surampalem	3-7-2023 to 8-7-2023
		4.FDP on “Trends in Technological Intelligence 2023 (T ² I-2023)”	Department of ECE& Electrical Engineering ,BBDNIIT	21/08/2023 To 25/08/2023
		5.One week FDP on “Quantum Signal Processing”	Department of ECE, Lakireddy Bali Reddy College of Engineering, Mylavaram , NTR District In Association with IETE, Vijayawada	14/12/2023 To 20/12/2023
		6.5 day offline FDP on ”Deep learning in computer vision : an end- to -end pipeline”	Department of ECE, Velagapudi Ramakrishna Siddhartha Engineering	27/12/2022 To

			College,Vijayawada,Andhra Pradesh	31/12/2022
15	Mrs.Ratna Prabha K V	1.FDP on “Seasonal school on regvolutanry solutions for bi-medical signals and image anaysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		2.A one Week National Level Faculty Development Program on Recent Advances in Electronics and Communication Engineering-An approach through AI&ML	Vignan's Nirula Institute of Technology and Science for Women	21-08-2023 To 26-08-2023
		3.One week faculty development program on “Recent Trends in Organic Devices”	Dept of ECE,PresidencyUniversity, Bangalore	17/7/2023 to 22/7/2023
16	Mr. A.Ravi Raja	1. A one Week National Level Faculty Development Program on Recent Advances in Electronics and Communication Engineering-An approach through AI&ML	Vignan's Nirula Institute of Technology and Science for Women	21-08-2023 To 26-08-2023
		2.FDP on “Seasonal school on revolutionary solutions for bi-medical signals and image anaysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		3.FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFECSIP-2023)”	Aditya College of Engineering & Technology during	10.07.23 to 15.07.23
		4.One week PDP on “Outcome Based Education”	National Institute of Technical Teachers Training and Research, Chennai	05/09/2023 to 09/09/2023
		5. Professional development program on “Outcome based education”	Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	5/9/2023 to 9/9/2023
		6.attending “Seasonal school on Revolutionary Solutions for biomedical signals and image analysis using AI 2023”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS Gujarat chapter	01/8/2023 to 05/8/2023
		7.conduct of the one week faculty	Dept of ECE,school of	17/7/2023 to

		development program on “Recent Trends in Organic Devices”	Engineering, Presidency University, Bangalore, India	22/7/2023
		8. one week online faculty development program on “Enhancing Faculty Expertise: Communication and signal/image processing	Dept of ECE, Aditya College of Engineering and Technology	10/7/2023 to 15/7/2023
		9.”A One week National Level Faculty Development Program on recent Advances	Dept of ECE an approach through AI&ML	21/8/2023 TO 26/8/2023
17	Mrs .M.Sunitha	1.FDP on Outcome Based Education	Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	05/09/2023 To 09/09/2023
18	Dr G Kishore Kumar	1. FDP on “Recent Trends in Organic Devices”	Department of ECE, School of Engineering, Presidency University, Bangalore, India	
19	Mr.V.Siva Reddy	1. ATAL Faculty Development Program (FDP) on “NOVEL MATERIALS, DEVICES AND APPLICATIONS”	Department of ECE, Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	11-12-23 to 16-12-23
20	Mrs. K.Sneha	1. FDP on “Antennas for 5G communications & beyond”	Aditya engineering college, Surampalem	3-7-2023 to 8-7-2023
		2. Eight-Day National Faculty Development Program on Case-Based Learning, Teaching, Writing and Publication	VFSTR Deemed to be University, Vadlamudi, Guntur District	25-09-2023 to 2-10-2023
		3.”On-Chip Antennas: The Last Barrier to True RF System-on-chip”	KAUST, Saudi Arabia	3-10-2023
		4. A 5 day FDP on “Antennas for Biomedical Applications”	ECE Department, VRSEC, Vijayawada	11-03-24 to 15-03-24
21	Mrs. M.Bindupriya	1.FDP on “Sessional school on revolutionary solutions for bi-medical signals and image analysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJARAT CHAPTER	01/08/2023 to 05/08/2023
		2. Advance of ECE - An approach for AI and ML	Vignan's Nirula Institute of Technology and Science for women	21/08/2023-26/08/2023
		3.FDP on “Recent Trends in Organic devices”	Presidency university	17/07/2023-22/07/2023

22	Mr.Gandham Venkata Subbaiah	FDP on “Recent Trends in Organic Devices”	School of Engineering, Presidency University, Bangalore	17.7.23 to 22.7.23
23	Dr. Venkata Sainath Gupta T.	FDP on “Recent Advances in Electronics and Communication Engineering – An approach through AI & ML”	VIGNAN’S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	21/08/2023 to 26/08/2023
		FDP on Deep Learning Enabled Intelligent Diagnosis System for Retinal Vein Occlusion	ATAL Academy, G Narayanamma Institute of technology and Sc	18/12/23 to 23/12/23
24	Dr.K. Shri Ramtej	1.FDP on “Recent Advances in Electronics and Communication Engineering – An approach through AI & ML”	VIGNAN’S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	21/08/2023 to 26/08/2023
		2.FDP on “Concepts, Applications, Trends and Commercialization of IoT”	Amity Institute of Information Technology	17/07/2023 To 21/07/2023
		3.Design and Analysis of High-speed Serial Links	NIT warangal	2-08-2023 to 4-08-2023
		4.FDP on AI Enabled AR/VR in Communications & Signal Processing Application	Department of ECE, Nalla Narasimha Reddy	03-10-2023 to 07-10-2023
25	Ms. B. Pujitha	1.FDP on “Research Management Through Sponsored & Consultancy projects and Patents”	Department of ECE, Velagapudi Ramakrishna Siddhartha Engineering College, Vijayawada	09/09/2023
		2.Five day FDP on “Antennas for Biomedical Applications”	ECE Dept, VRSEC	11-03-24 to 15-03-24
26	Ms. K. Annapurna	1.Sessional school on revolutionary solutions for biomedical signals and image analysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		2.FDP on “Recent Advances in Electronics and Communication Engineering – An approach through AI & ML”	VIGNAN’S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	21/08/2023 to 26/08/2023
		3.FDP on “Recent Trends in Organic devices”	Presidency university	17/07/2023-

				22/07/2023
27	Mrs.Simhadri. Parvathi	1.FDP on “Recent Trends in Organic devices”	Presidency university,Bangalore	17/07/2023-22/07/2023
		2.FDP on “Research Methodology &IPR”	IIT Ranchi,Jharkhand	9-10-2023 to 13-10-2023
28	Ms. N. Siva Naga Malleswari	1. Antennas for 5G Communication & Beyond	Department of ECE, Aditya Engineering College, Surampalem	03.07.23 to 08.07.23
29	Dr. Turimerla Pratap	1.FDP on “Recent Advances in Electronics and Communication Engineering – An approach through AI & ML”	VIGNAN’S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	21/08/2023 to 26/08/2023
		2.Performance Analysis of Wireless Communication Systems”	Annant Gyan	26.06.23 to 01.07.2023
		3.FDP on “Sessional school on regvolutanry solutions for bi-medical signals and image anaysis using AI.20-23”	IEEE SPS SCET SB and IEEE SPS CKP CET SB in Association with IEEE SPS GUJART CHAPTER	01/08/2023 to 05/08/2023
		4.Machine Learning using MATLAB and Deep Learning Using MATLAB	Matworks., Hyd.	04.10.23to 06.10.23
		5.Five day FDP on “Antennas for Biomedical Applications”	ECE Dept, VRSEC	11-03-24 to 15-03-24
		5.FDP on “Fundamentals,advancement and applications of Robotics”	Vignan Institute of Technology and Sciences	12.9.23 to 16.9.23
30	Dr.Bulla Sujitha	1.FDP on “VLSI to System Design:Silicon to End Application Approach”	AICTE	31-07-2023 to 4-08-2023
		2.FDP on “Fundamentals, Advancement and applications of Robotics”	Vignan Institute of Technology and Sciences	12.9.23 to 16.9.23
		3.FDP on “Recent Trends in Organic Devices”	School of Engineering,Precidency University, Bangalore	17.7.23to 22.7.23
31	Mrs. J.Sravanthi	1.FDP on “Recent Trends in Organic Devices”	School of Engineering,Precidency University, Bangalore	17.7.23to 22.7.23

		2.FDP on “Fundamentals,advancement and applications of Robotics”	Vignan Institute of Technology and Sciences	12.9.23 to 16.9.23
		3.FDP on “VLSI to System Design:Silicon to End Application Approach”	AICTE	31-07-2023 to 4-08-2023
32	Mrs.S Teena Mrudula	1.FDP on “Recent Trends in Organic Devices”	School Engineering,Precidency University, Banglore	17.7.23to 22.7.23
		2.FDP on “Fundamentals,advancement and applications of Robotics”	Vignan Institute of Technology and Sciences	12.9.23 to 16.9.23
		3.FDP on “VLSI to System Design:Silicon to End Application Approach”	AICTE	31-07-2023 to 4-08-2023
33	Dr V Narasimha Nayak	1.Five day FDP on “Antennas for Biomedical Applications	ECE Dept, VRSEC	11-03-24 to 15-03-24
34	Mrs L Sarala	1.FDP on “Recent Trends in Organic Devices”	School Engineering,Precidency University, Banglore	17.7.23to 22.7.23
35	Mr. Mohammed Faheem	1.FDP on “Research Methodology and IPR”	Indian Institute of Information Technology, Ranchi, Jarkhand	09.09.23 to 13.09.23
		2.FDP on “VLSI to System Design:Silicon to End Application Approach”	AICTE	31-07-2023 to 4-08-2023
		3.FDP on “Recent Trends in Organic Devices”	School Engineering,Precidency University, Banglore	17.7.23to 22.7.23

HOD: ECE