



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to JNTUGV, Vizianagaram

Accredited by NAAC with "A" Grade and NBA

Jonnada (Village), Denkada (Mandal), Vizianagaram Dist – 535 005

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Department of Electrical and Electronics Engineering

Faculty Participations-FDPs/STTPs 2022-23

Sl no	Name of the faculty	Title of the program	Date	Host institution	Program
1	Dr. B.V.S. Acharyulu	Effective Engineering Teaching in Practice	January to February 2023	IIT Madras	FDP
2	Dr.P.Janaki	Introduction to research	August to October 2022	NPTEL	FDP
3	Mr.K.Ravi shankar	Recent Trends In Electrical Engineering	24 th to 28 th April 2023	Dr Lankapalli Bullaya college of engineering	FDP
4	Mr.K.Ravi shankar	Recent advancements in power electronics and drives for the integration of future energy sources	19 th to 24 th December 2022	LIET	FDP
5	Mr.K.Ravi shankar	Applications of graph theory and artificial intelligence in distribution feeder management	28 th November to 2 nd December 2022	QIS College of engineering and technology	FDP
6	Mr.K.Ravi shankar	Trends and challenges in the development of electric vehicles & hybrid electric vehicles	14 th to 18 th November 2022	Lendi institute of engineering and technology	International FDP
7	Mr.K.Ravi shankar	"Intellectual Property Rights"	12 th to 16 th September 2022	Cell for IPR Promotion and Management (CIPAM),DPIT	FDP
8	Mr.K.Ravi shankar	"Active Distribution Networks-Challenges and Solutions"	11 th to 15 th July, 2022	BITS sindri	FDP
9	Mrs.K.Anitha	Trends and challenges in the development of electric vehicles & hybrid electric vehicles	14 th to 18 th November 2022	Lendi institute of engineering and technology	International FDP
10	Mr.T.Karthik	Recent advancements in power electronics and drives for the integration of future energy sources	19 th to 24 th December 2022	LIET	FDP
11	Mr.T.Karthik	Trends and challenges in the development of electric vehicles & hybrid electric vehicles-II	26 th to 30 th September 2022	Lendi institute of engineering and technology	International FDP

12	Mr.T.Karthik	Trends and challenges in the development of electric vehicles & hybrid electric vehicles-II	14 th to 18 th November 2022	Lendi institute of engineering and technology	International FDP
13	Mr.T.Karthik	Electrolytic Capacitorless Pulsating DC Link Three-Phase Inverter for Low Voltage Battery Evs	24 th August 2022	IEEE	PDH(professional development hours)
14	Mr.T.Karthik	Direct Power Control: Theories and Applications	9 th September 2022	IEEE	PDH(professional development hours)
15	Mr.B.Ram Vara Prasad	IP awareness/ training program	16 th February, 2023	Intellectual property office and MOE's Innovation cell, India	Training program
16	Mr.B.Ram Vara Prasad	Recent advancements in power electronics and drives for the integration of future energy sources	19 th to 24 th December 2022	LIET	FDP
17	Mr.B.Ram Vara Prasad	Contrivance of sustainable developmental goals for environmental observation	24 th to 30 th June 2023	Raj Rishi govt autonomous college	STTP
18	Mr.B.Ram Vara Prasad	Greener living: reduce, reuse, recycle	1 st to 7 th February 2023	Raj Rishi govt autonomous college	International STTP
19	Mr.M.Satish	30 days master class on EV design using MATLAB	20 th June to 19 th July 2022	PANTECH ltd	Online training
20	Mr.M.Satish	“Active Distribution Networks-Challenges and Solutions”	11 th to 15 th July, 2022	BITS sindri	FDP
21	Mrs.K.Aswni	“Active Distribution Networks-Challenges And Solutions”	11 th to 15 th July, 2022	BITS sindri	FDP
22	Mrs.K.Aswni	Advancements in Thermal and Renewable Energy Technologies (ATRET-2022)	04 th to 09 th July, 2022	Lakireddy Bali Reddy College of Engineering,	FDP
23	Mrs.K.Aswni	National education policy	25 th to 26 th June 2022	Visakha institute of engineering and technology	FDP
24	Mrs.T.Sravya	Recent advancements in power electronics and drives for the integration of future energy sources	19 th to 24 th December 2022	LIET	FDP
25	Mrs.T.Sravya	Advancements in Thermal and Renewable Energy Technologies (ATRET-2022)	04 th to 09 th July, 2022	Lakireddy Bali Reddy College of Engineering,	FDP
26	Mrs.T.Sravya	“Smart Grids and Micro Grids in Indian Context”	20 th to 24 th June, 2022	Mahathma Gandhi institute of technology	FDP
27	Mrs.T.Sravya	“Active Distribution Networks-Challenges and Solutions”	11 th to 15 th July, 2022	BITS sindri	FDP

28	Mrs.T.Sravya	30 days master class on EV design using MATLAB	08 th February to 09 th march 2022	PANTECH ltd	Online training
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Faculty Coordinator

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