

**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

**Workshop/Seminar/FDP (A.Y. 2020-2021)**

S.NO	FACULTY NAME	EVENT TITLE	ATTENDED/ORGANIZED	VENUE	DATE
1	Mr.K.S.RAMANJANEYULU	Five days online FDP on Renewable energy technologies, Integration to the power grid & E-vehicle	Attended	Online	28 May - 1st June 2020
2	Mr.K.S.RAMANJANEYULU	One week online FDP on Micro grid, Electric vehicles and allied areas(MGEVAA-2020)	Attended	Online	Jun 1-5, 2020
3	Mr.K.S.RAMANJANEYULU	One day webinar on power converter topologies in renewable energy sources	Attended	Online	Jun 6 2020
4	Mr.K.S.RAMANJANEYULU	Two week FDP on Easy way of writing the survey paper	Attended	Online	Jun 8-19, 2020
5	Mr.K.S.RAMANJANEYULU	ATAL Online FDP on " Electric vehicles"	Attended	Online	1st Sep -5th Sep 2020
6	Mr.K.S.RAMANJANEYULU	AICTE Sponsored Short Term Training Program on "Application of Advanced Techniques to Control Microgrid (AATCM-2021)"	Attended	Online	6th APRIL - 11th APRIL-2021
7	Mr.K.S.RAMANJANEYULU	ATAL Online Elementary FDP on "Soft Computing Techniques and their Applications in Electrical Engineering"	Attended	Online	28th Jun -2nd July 2021
8	Mr.K.M.M.Tarakesh	Electric vehicles:challenges & oppurtunities	Attended	Online	24-08-2020 to 29-08-2020
9	Mr.K.M.M.Tarakesh	"Advancements in Electrical Engineering: An Academic & Industrial Approach"	Attended	Online	3rd to 7th August, 2020.
10	Mr.K.M.M.Tarakesh	on"Power Utilities and Artificial Intelligence - Leveraging the Data"	Attended	Online	07th – 12th December, 2020
11	Mr.K.M.M.Tarakesh	(STTP - Phase-I) on "Simulation Tools for Electrical Engineering & its real time applications"	Attended	Online	17th May 2021 to 22nd May 2021.
12	Mr.K.M.M.Tarakesh	Recent Trends in Power System Operation and Control	Attended	Online	2021-07-12 to 2021-07-16
13	Mr.K.M.M.Tarakesh	ELECTRIC TRANSPORTATION INFRASTRUCTURE FOR E-MOBILITY IN INDIA	Attended	Online	02/08/2021 to 06/08/2021
14	Mr.P.Mahesh	A Five-Day Workshop on MATLAB and its Applications for Project Development in Electrical Engineering	Attended	Online	Oct 26-30,21
15	Mr.A.Yellaji	Simulation Tools for Electrical Engineering & its real time applications	Attended	Online	Jun 7-12, 2021
16		Recent Advances in Electrical Energy Management, Control and Automation	Attended	Online	Jun 8-12, 2021
17		Faculty Development Program on AI and Deep Learning by APSSDC	Attended	Online	July 1-28, 2020
18	B Divakar	Challenges and Opportunities in Integration of Electric Vehicles with Smart Electric Grids - ATAL	Attended	Online	Aug 16-20
19		Recent trends in Power Electronics, Controllers and Power Systems	Attended	Online	July 19-23
20		Recent trends and developments in Electrical Power Engineering	Attended	Online	Jun 21-25
21	A.B.R.Ram	Faculty Development Program on AI and Deep Learning by APSSDC	Attended	Online	July 1-28
22	A.B.R.Ram	Recent Strategies on Micro- and Smart-Grid Technologies	Attended	Online	June 15-19
23	V. Usha Rani	Power Utilities and Artificial Intelligence - Leveraging the Data	Attended	Online	Dec 07-12, 2020
24	V. Usha Rani	Awareness Webinar on Outcome Based Education and Accreditation (OBE&A)	Attended	Online	Nov 25th 2020
25	V. Usha Rani	New Paradigms of Electrical, Electronic and Communication Engineering	Attended	Online	Sep 07-13, 2020
26	V. Usha Rani	"Fuel Cell Technologies for Hybrid and Electric Vehicles (FCTHEV)"	Attended	Online	Aug 17-22, 2020
27	V. Usha Rani	Solution to the Challenges in Electrical Vehicles	Attended	Online	Aug 14th, 2020
28	V. Usha Rani	Real time Typhoon HIL Simulation Applications for Power Systems, Power Electronics based RES, Electrical Vehicles & Microgrid	Attended	Online	Aug 10th - 14th, 2020
29	V. Usha Rani	"Renewable Energy Application in Smart Grid, Micro Grid and EVs (REASGMGEV-2020)"	Attended	Online	July 13-17, 2020
30	V. Usha Rani	"Applied Research in Electric Vehicle Technologies"	Attended	Online	June 15-19, 2020
31	V. Usha Rani	Recent Trends in Power Systems"	Attended	Online	June 22-26, 2020
32	V. Usha Rani	"Present Control Systems in Industry and Research Perspective"	Attended	Online	June 21-23, 2020