

Department of Electrical and Electronics Engineering

Workshops & Seminars attended by the staff: (2020 July – 2021 June)

S.no	Name & Designation of the staff member	Name of the Seminar/Workshop attended	Duration	Conducted by
1.	Dr. K. Swarna Sri, Professor	TEQIP-III sponsored International Workshop on “Electric Power Grid Modernisation: Trends, Challenges and Opportunities”	July 20-24, 2020	The National Institute Of Engineering, Mysuru & IEEE PES-Bangalore Chapter
2.	Dr. K. Swarna Sri, Professor	AICTE Online Orientation and Training Programme for Mentors	April 19-23, 2021	National Institute of Technical Teachers' Training and Research
3.	Dr. K. Radha Rani Professor	AICTE Online Orientation and Training Programme for Mentors	April 19-23, 2021	National Institute of Technical Teachers' Training and Research
4.	Dr. K. Radha Rani Professor	AICTE Training And Learning (ATAL) Academy Online FDP on Electric Vehicles	02-11-2020 to 06-11-2020	Jawaharlal Nehru National College of Engineering, Shimoga, Karnataka.
5.	Dr. K. Radha Rani Professor	AICTE Training And Learning (ATAL) Academy Online FDP on Energy Storage	05-10-2020 to 09-10-2020	Jawaharlal Nehru National College of Engineering, Shimoga, Karnataka.
6.	Dr. K. Radha Rani Professor	One week FDP on Research Perspectives Of Artificial Intelligence In Electrical Engineering	27th July 2020 to 31st July 2020	Department of EEE of Sri Ramakrishna Institute of Technology, Tamilnadu
7.	Dr. K. Radha Rani Professor	One week FDP on Recent Trends In Electrical Engineering	20th July 2020 to 26th July 2020	Department of EEE and IEEE PES & IAS Jt Student branch Chapter of Amrita School Of Engineering, Bangalore
8.	Dr. K. Radha Rani Professor	One-Week workshop on Introduction to PLECS Tool for Power Electronics Application	2nd July to 6th July 2020	Department of EEE, V.R.Siddhartha Engineering College, Vijayawada in Association with PLEXIM, Switzerland
9.	Dr. K. Radha Rani Professor	Webinar on DFIG based wind emulator using WAVECT	2 nd June 2021	WAVECT
10.	Dr. K. Radha Rani Professor	Webinar on Solar grid tied system using WAVECT	16 nd June 2021	WAVECT
11.	Dr. K. Radha Rani Professor	Webinar on FPGA controller for Electrical Engineering - WAVECT	19 th may 2021	WAVECT

12.	Dr.G.Sambasiva Rao Professor	FDP on “Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles”	01-06-2020 to 05-06-2020	Department of Electrical & Electronics Engineering, Bapatla Engineering College, Bapatla.
13.	Dr.G.Sambasiva Rao Professor	FDP on “IoT and smart Device Applications in green Technology and Electric vehicles”	24Th -28Th August 2020	organized by Department of Electrical and Electronics Engineering, Bapatla.
14.	Dr.G.Sambasiva Rao Professor	AICTE Training And Learning (ATAL) Academy Online FDP on Energy Storage	7Th -11Th September 2020	AICTE Training And Learning (ATAL) Academy at Kallam Haranadhareddy Institute Of Technology, Andhra Pradesh.
15.	Dr.G.Sambasiva Rao Professor	STTP on Simulation tools for electrical engineering & its real time applications	17-22 nd may 2021	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh.
16.	Dr.G.Sambasiva Rao Professor	FDP on “Recent trends and developments in electrical power engineering	21-25 june 2021	Department of Electrical & Electronics Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
17.	Dr N.C.Kotaiah Professor	"Advances in Power Electronics for Hybrid Electric Vehicle-2020"	2020-12-11 to 2020-12-15	AICTE Training And Learning (ATAL) Academy, ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
18.	Dr N.C.Kotaiah Professor	AICTE Training And Learning (ATAL) Academy Online FDP on Energy Storage	2020-9-7 to 2020-9-11	AICTE Training And Learning (ATAL) Academy, All India Council For Technical Education
19.	Dr.NC Kotaiah Professor	FDP on “Recent trends and developments in electrical power engineering	21-25 june 2021	Department of Electrical & Electronics Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
20.	Dr.NC Kotaiah Professor	FDP on Applications of soft computing techniques for electro mechanical systems	26-30 th april 2021	Maulana Azad National institute of technology, Bhopal.
21.	Dr.NC Kotaiah Professor	STTP on Simulation tools for electrical engineering & its real time applications	07 june to 12 june 2021	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh.

22.	Dr.NC Kotaiah Professor	STTP on Simulation tools for electrical engineering & its real time applications	28 th june to 3 rd july 2021	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh.
23.	Dr.NC Kotaiah Professor	AICTE ISTE approved Online Orientation/ Refresher Programme on Small Wind Turbines: Design, Development and Testing	19 th May to 25 th May 2021	KJ's Educational Institute Trinity College of Engineering and Research, Pune, Maharashtra
24.	Dr. A. Ramakoteswara Rao Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on "Energy Storage"	07-09-2020 to 11-09-2020	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh.
25.	Dr. A. Ramakoteswara Rao Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on "control systems & sensors technology"	1-5 th feb 2021	NIT Calicut
26.	Dr. A. Ramakoteswara Rao Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on "Internet of things (IoT)"	15-19 th march 2021	Government college of engineering
27.	Dr. A. Ramakoteswara Rao Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on "Power electronics applications in smart grids and electric vehicles"	25-29 th june 2021	NIT AP
28.	Dr. A. Ramakoteswara Rao Associate Professor	One Week Online STTP on "Cyber Security in IoT Enabled Smart Grid"	16-21 November 2020.	Department of Electrical and Electronics Engineering, Thiagarajar College of Engineering, Madurai
29.	Dr. A. Ramakoteswara Rao Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on "Advances in Power Electronics for Hybrid Electric Vehicle-2020"	11 dec 2020 to 15 dec 2020	National Institute of Technology Andhra Pradesh.
30.	Dr.N.Chaitanya Associate Professor	One-Week workshop on "Introduction to PLECS tool for power electronics applications"	2nd July to 6th July 2020	VR Siddhartha Engineering College.
31.	Dr.N.Chaitanya Associate Professor	Three days workshop on "Research challenges in electrical power and energy"	10-12 may 2021	Sri venkateswara engineering college, tirupati.
32.	Dr.N.Chaitanya Associate Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-II) on "Simulation Tools for Electrical Engineering & its real	7-12 june 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur

		time applications”		
33.	Dr.N.Chaitanya Associate Professor	AICTE Sponsored QIP short term course on Smart Grid Monitoring, Protection and Control	15-19 March 2021	Dept. of Electrical Engineering, Indian Institute of Technology Roorkee
34.	Dr.Y.R.Tagore Associate Professor	A One Week AICTE Training And Learning (ATAL) Academy Online FDP on “Energy Storage”	2020-10-5 to 2020-10-9	Jawaharlal Nehru National College of Engineering, Shivamogga, Karnataka (JNN)
35.	Dr.Y.R.Tagore Associate Professor	A One Week AICTE Training And Learning (ATAL) Academy Online FDP on “Electric Vehicles”	2020-11-2 to 2020-11-6	J.N.N CE, Shivamogga, Karnataka
36.	Dr.Y.R.Tagore Associate Professor	A one week online FDP on Recent Trends and Emerging Technologies in Distributed generation Systems.	August 24 th to 28 th 2020	Dept. of EEE, J.N.N CE, Shivamogga, Karnataka in association with IETE
37.	Dr.Y.R.Tagore Associate Professor	A one week online FDP on Recent Trends and Emerging Technologies in Solar and Wind Energy Conversion Systems	August 10 th to 14 th 2020	Dept. of EEE, J.N.N CE, Shivamogga, Karnataka in association with IETE
38.	Dr.Y.R.Tagore Associate Professor	A Five Day online FDP on “Emerging Trends in Electrical Engineering-A Research Perspective”	27/07/2020 to 31/07/2020	organized by EEE Department, LBS College of Engineering, Kasaragod, Kerala
39.	Dr.Y.R.Tagore Associate Professor	A Five Day online Short Term Course on “Power Electronics Application in smart Grid and Electric Vehicle”	03/08/2020 to 07/08/2020	Department of EEE, Sri Ramakrishna Engineering College (SREC), Coimbatore, Tamil Nadu
40.	Dr.Y.R.Tagore Associate Professor	A One Week online National Level Workshop on “Research Challenges and Application of Computational Tools in Electrical Engineering”	10 th -15 th August 2020	Department of EEE, Vignan’s Nirula Institute of Technology and Science (VNITS), Guntur,
41.	Dr.Y.R.Tagore Associate Professor	A One Week online National Level FDP on	20 th – 25 th July	Department of EEE, VNITS,

		“Current Research Trends in Power Systems and Power Electronics”	2020	Guntur, A.P
42.	Dr.Y.R.Tagore Associate Professor	A One Week online Workshop on “Introduction to PLECS Tool for Power Electronics Applications”	2 th – 6 th , July 2020	Department of EEE, VRSEC, Vijayawada, A.P, India in association with PLEXIM Switzerland and Sponsored by AICTE- Margadarshan Scheme
43.	Dr.Y.R.Tagore Associate Professor	A One Week AICTE Sponsored STTP-III on “Integration, Storage and Control in Hybrid Energy Storage Systems (HES)”	August 31 th - 5 th Sep. 2020	Department of EEE, Geetanjali College of Engineering and Technology (GCET), Hyderabad, T.S
44.	Dr.Y.R.Tagore Associate Professor	A One Week AICTE Sponsored STTP-II on “Integration, Storage and Control in Hybrid Energy Storage Systems (HES)”	August 17 th - 22 th August 2020	Department of EEE, GCET, Hyderabad, T.S
45.	Dr. G. V. Prasanna anjaneyulu Associate Professor	"30 Days Master Class on Matlab Simulink"	Nov 20 to dec 22, 2020	Pantech Prolabs India PVT LTD in association with APSSDC
46.	Dr. G. V. Prasanna anjaneyulu Associate Professor	"Coding on Raspberry Pi"	1 st to 3 rd October 2020	IEEE MVSR CAS Student Chapter
47.	Dr. G. V. Prasanna anjaneyulu Associate Professor	"Challenges and Opportunities of Energy and Sensor Applications"	23 rd to 26 th sept 2020	JNTUACEA under TEQIP – III.
48.	Dr. G. V. Prasanna anjaneyulu Associate Professor	TEQIP - III Sponsored one week STTP on "Application of Artificial Intelligence in Electrical Energy Systems"	17 th august to 21 st august, 2020	Electrical & Electronics Engineering, NIT Srinagar, J & K , India
49.	Dr. G. V. Prasanna anjaneyulu Associate Professor	"Academic Quality Assurance through Outcome Based Education"	july 8- 18 th , 2020	Electronics & ICT Academy, NIT, Warangal in association with G.Narayanamma Institute of Technology and Science
50.	Dr. G. V. Prasanna anjaneyulu Associate Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-I) on “Simulation Tools for Electrical Engineering & its real time applications”	17-22 nd may 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur

51.	Dr. G. V. Prasanna anjaneyulu Associate Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-II) on “Simulation Tools for Electrical Engineering & its real time applications”	7-12 june 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
52.	Dr. G. V. Prasanna anjaneyulu Associate Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-III) on “Simulation Tools for Electrical Engineering & its real time applications”	28 th June 2021 to 3 rd July 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
53.	Dr. G. V. Prasanna anjaneyulu Associate Professor	APSSDC online FDP on systems engineering	17-22 may 2021	APSSDC
54.	Dr. G. V. Prasanna anjaneyulu Associate Professor	AICTE Training and Learning (ATAL) Academy Online FDP on “Internet of things (IoT)”	14-18 sept 2020	College Of Engineering, kallooppa
55.	Dr. G. V. Prasanna anjaneyulu Associate Professor	Online course on Python101: Basic Programming using Python	26 Jan 2021-28 May 2021	IITBombayX
56.	Dr. G. V. Prasanna anjaneyulu Associate Professor	IOT Architectures	Nov 09 to Nov 13, 2020	IETE-Mumbai Pantech E Learning
57.	Dr. G. V. Prasanna anjaneyulu Associate Professor	IOT- Protocols & Cloud Integration	Dec 2 nd to Dec 27 th , 2020	IETE-Mumbai
58.	Yaramasu suribabu, Assistant professor	“Power Electronic Applications to Renewable energy systems and Energy storage systems”	July 06-10, 2020	DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING , THE NATIONAL INSTITUTE OF ENGINEERING
59.	Yaramasu suribabu, Assistant professor	"PWM Control Techniques in Modern Multi-Phase Power Converters used for Grid Interfaces and Industrial Drives"	11-01-2021 to 15-01-2021	Indian institute of technology ROORKEE
60.	Yaramasu suribabu, Assistant professor	"PWM Control Techniques in Modern Multi-Phase Power Converters used for Grid Interfaces and Industrial Drives"	11-01-2021 to 15-01-2021	Indian institute of technology ROORKEE
61.	Yaramasu suribabu, Assistant professor	“Converter Harmonics-Causes and Elimination”, by Dr. Pramod Agrawal	27th July 2020	REWA ENGINEERING COLLEGE, REWA

		,Professor, EED, IIT Roorkee		M.P
62.	Yaramasu suribabu, Assistant professor	“DC to DC Converters for EV, Protection of Photovoltaic (PV) systems, Electric Vehicle Technology”	21st , 22nd and 23rd July 2020	Department of Electrical and Electronics Engineering in association with IEEE SB SBCE THROUGH GOOGLE MEET
63.	M. Anitha Assistant professor	STTP on Modern power system optimization techniques, tools and applications	3-7 may 2021	NIT Tiruchirapalli
64.	M. Anitha Assistant professor	AICTE Training And Learning (ATAL) Academy Online FDP on academic leadership in higher education	17-21 may 2021	Central university of Rajasthan
65.	V. sarayu, Assistant professor	Two Day online FDP on “research opportunities in electrical engineering”	20 & 21 may 2021	KHIT, Guntur
66.	V. sarayu, Assistant professor	AICTE Training and Learning (ATAL) Academy Online FDP on “Energy Storage”	07-09-2020 to 11-09-2020	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh.
67.	V. sarayu, Assistant professor	Five Day sttp on “Software tools for power converter design”	26-30 April 2021	NIT, tiruchirapalli
68.	Ch. Ranga Rao Assistant professor	Five Day sttp on “Software tools for power converter design”	26-30 April 2021	NIT, tiruchirapalli
69.	Ch. Ranga Rao Assistant professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-II) on “Simulation Tools for Electrical Engineering & its real time applications”	7-12 june 2021	Department of Electrical and Electronics Engineering, KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY, Guntur
70.	Ch. Ranga Rao Assistant professor	FDP on “Recent trends and developments in electrical power engineering	21-25 th june 2021	Department of Electrical & Electronics Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
71.	B.veeravasanthara Rao Assistant professor	“Electric Power Grid Modernization: Trends, Challenges and Opportunities”	July 20-24, 2020	EEE Department, THE NATIONAL INSTITUTE OF ENGINEERING, Belagavi
72.	B.veeravasanthara Rao	“Power Electronic Applications to	July 06-10, 2020	EEE Department, THE NATIONAL

	Assistant professor	Renewable energy systems and Energy storage systems”		INSTITUTE OF ENGINEERING, Belagavi
73.	B.veeravasanthara Rao Assistant professor	FDP ON “Recent strategies on micro and smart grid technologies”	June 15-19. 2020	GMR Institute of technology
74.	B.veeravasanthara Rao Assistant professor	2 day national level virtual faculty development program on “Industrial power system protection and control”	15 th -16 th June 2020	SSN College of Engineering, EEE Department
75.	B.veeravasanthara Rao Assistant professor	“Introduction to PLECS tool for power electronics application”	July 02-06, 20204NDK	Electrical and Electronics Engineering Department, VRSEC,
76.	B.veeravasanthara Rao Assistant professor	“How to choose right Journal?”	14 th july 2020	B.M.S College of engineering, Bengaluru
77.	P.SIVA KRISHNA Assistant professor	Current trends in solar and wind technologies	16-20 jan 2021	Poornima college of engineering.
78.	P.SIVA KRISHNA Assistant professor	Operational Planning in Distribution systems	11th to 15th January 2021	Bapuji Institute of Engineering and Technology, EEE Department
79.	N.Dharani Kumar Assistant professor	Three days online FDP on “Written communication for digital teaching, administration & research”	22-24 march 2021	Dr. Babasaheb Ambedkar technological university
80.	N.Dharani Kumar Assistant professor	“Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles”	01-06-2020 to 05-06-2020	Department of Electrical & Electronics Engineering, Bapatla Engineering College, Bapatla.
81.	N.Dharani Kumar Assistant professor	“Electric Power Grid Modernization Trends, Challenges And Opportunities”	09/06/2020 to 13/06/2020	Electrical and Electronics Engineering, KITS, Guntur, Andhra Pradesh
82.	N.Dharani Kumar Assistant professor	“Energy & Environment Problems Facing the Third World & their Probable Solutions for Sustainable Development & Poverty Alleviation”,	23 rd June 2020	Dr. D. P. Kothari Former Head, Centre for Energy Studies & Former Director I/C, IIT Delhi and organised by the Rewa Engineering college,

				Rewa (M.P.)
83.	N.Dharani Kumar Assistant professor	“Introduction to PLECS tool for power electronics application”	July 02-06, 2020	Electrical and Electronics Engineering Department, VRSEC,
84.	N.Dharani Kumar Assistant professor	“Power Electronic Applications to Renewable energy systems and Energy storage systems”	July 06-10, 2020	Organized by Department of Electrical & Electronics Engineering, the national institute of engineering
85.	N.Dharani Kumar Assistant professor	TEQIP III sponsored International workshop on Electric Power Grid Modernisation: Trends, Challenges and Opportunities	July 20-24, 2020	EEE Department, THE NATIONAL INSTITUTE OF ENGINEERING
86.	SUMANTH YAMPARALA Assistant professor	Faculty Development Programme on “ Power Electronic Applications to Renewable energy systems and Energy storage systems ”	July 06-10, 2020	Organized by Department of Electrical & Electronics Engineering, the national institute of engineering
87.	SUMANTH YAMPARALA Assistant professor	One – week workshop on Introduction to PLECS tool for Power electronics applications”	July 02-06, 2020	department of EEE, VRSEC, Vijayawada, Andhra Pradesh, India
88.	SUMANTH YAMPARALA Assistant professor	webinar series on “A review of data mining techniques and applications”	19/08/2020	organized under power electronics society of St.Joseph’s college of Engineerng, Chennai,
89.	SUMANTH YAMPARALA Assistant professor	International webinar series on “A gentle introduction reinforcement learning and its applications”	17/08/2020	robotics and automation society of St.Joseph’s college of Engineerng, Chennai,
90.	Sarath Chandra.B Assistant professor	“Applications of Power Electronics for Renewable Energy and Power Systems”	23rd, 24th and 25th June, 2020	RAJALAKSHMI ENGINEERING COLLEGE, Rajalakshmi Nagar, Thandalam
91.	Sarath Chandra.B Assistant professor	APSSDC online FDP on systems engineering	17-22 may 2021	APSSDC
92.	Sarath Chandra.B Assistant professor	Advances in renewable energy technologies: Opportunities and challenges (phase-II)	6-12 april 2021	Jodhpur institute of engineering and technology, jodhpur.
93.	Sarath Chandra.B Assistant professor	FDP on “Recent trends and developments in	21-25 th june 2021	Department of Electrical & Electronics

		electrical power engineering		Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
94.	Sarath Chandra.B Assistant professor	AICTE Sponsored QIP short term course on Smart Grid Monitoring, Protection and Control	15-19 March 2021	Dept. of Electrical Engineering, Indian Institute of Technology Roorkee
95.	Sarath Chandra.B Assistant professor	AICTE ISTE approved Online Orientation/ Refresher Programme on Small Wind Turbines: Design, Development and Testing	19 th May to 25 th May 2021	KJ's Educational Institute Trinity College of Engineering and Research, Pune, Maharashtra
96.	Veeranjaneyulu gopu Assistant professor	“Operational Planning in Electric Distribution Systems”	11 - 15 January 2021	Bapuji Institute of Engineering and Technology, EEE Department
97.	Veeranjaneyulu gopu Assistant professor	Effective learning techniques for monitoring, protection and control of Microgrids	18-22 feb 2021	NIT warangal
98.	Veeranjaneyulu gopu Assistant professor	Webinar on DFIG based wind emulator using Wavect	2 nd June 2021	WAVECT
99.	Veeranjaneyulu gopu Assistant professor	Two days online FDP on research opportunities in power engineering	25-26 feb 2021	M. Kumraswamy college of engineering
100.	Veeranjaneyulu gopu Assistant professor	Three days workshop on research challenges in electrical power and energy	10-12 may 2021	Sri venkateswara engineering college, tirupati.
101.	Veeranjaneyulu gopu Assistant professor	Five day faculty development program on “Recent Trends and Developments in Electrical Power Engineering”	21-25 june 2021	Department of Electrical and Electronics Engineering, Chadalawada Ramanamma Engineering College (Autonomous), Tirupati
102.	Veeranjaneyulu gopu Assistant professor	Advances in renewable energy technologies: Opportunities and challenges (phase-II)	6-12 april 2021	Jodhpur institute of engineering and technology, jodhpur.
103.	Veeranjaneyulu gopu Assistant professor	AICTE Sponsored QIP short term course on Smart Grid Monitoring, Protection and Control	15-19 March 2021	Dept. of Electrical Engineering, Indian Institute of Technology Roorkee
104.	Veeranjaneyulu gopu Assistant professor	AICTE ISTE approved Online Orientation/ Refresher Programme on Small Wind Turbines: Design, Development and	19 th May to 25 th May 2021	KJ's Educational Institute Trinity College of Engineering and Research, Pune, Maharashtra

		Testing		
105.	Ponnam Venkata K Babu Assistant professor	Webinar on "Electric vehicles and their impacts on electrical distribution networks"	3rd June, 2020	Department of Electrical & Electronics Engineering, Miracle Educational Society group of institutions, Vizianagaram
106.	Ponnam Venkata K Babu Assistant professor	Webinar on " Art of writing Scientific research paper"	1st & 2nd June, 2020	Department of Chemical Engineering, SSN College of Engineering, Chennai
107.	Ponnam Venkata K Babu Assistant professor	FDP on Current research trends in power systems and power electronics	20-25 july 2020	Vignan nirula institute of technology and science for women
108.	Ponnam Venkata K Babu Assistant professor	Three days online FDP on "Written communication for digital teaching, administration & research"	22-24 march 2021	Dr. Babasaheb Ambedkar technological university
109.	Ponnam Venkata K Babu Assistant professor	FDP on Optimization techniques for engineering applications	7-15 april 2021	NIT warangal
110.	Ponnam Venkata K Babu Assistant professor	Research challenges in electrical power and energy	10-12 may 2021	Sri venkateswara engineering college, tirupati.
111.	Ponnam Venkata K Babu Assistant professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-I) on "Simulation Tools for Electrical Engineering & its real time applications"	17-22 nd may 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
112.	Ponnam Venkata K Babu Assistant professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-II) on "Simulation Tools for Electrical Engineering & its real time applications"	7-12 june 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
113.	Ponnam Venkata K Babu Assistant professor	Webinar on Issues in Grid Integration of Renewable Energy	6 th June 2021	Vignan's Foundation for Science, Technology, and Research (VFSTR) University
114.	P VENKATA MAHESH, Assistant professor	"Machine and deep learning with matlab"	3 rd & 4 th july 2020	SNU-WEBTECH SERIES-I, SNU SISTER NIVEDITA UNIVERSITY

115.	P VENKATA MAHESH, Assistant professor	Online Tools For Researchers	7 TH JULY 2020	EEE Department, Albertian Institute of Science and Technology, Kalamassery, Kochi
116.	P VENKATA MAHESH, Assistant professor	FDP on “Recent trends and developments in electrical power engineering	21-25 june 2021	Department of Electrical & Electronics Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
117.	P VENKATA MAHESH, Assistant professor	Three days online FDP on “Written communication for digital teaching, administration & research”	22-24 march 2021	Dr. Babasaheb Ambedkar technological university
118.	P VENKATA MAHESH, Assistant professor	Webinar on DFIG based wind emulator using WAVECT	2 nd June 2021	WAVECT
119.	P VENKATA MAHESH, Assistant professor	Webinar on FPGA controller for Electrical Engineering - WAVECT	19 th may 2021	WAVECT
120.	Tripura. P Assistant professor	AICTE Training And Learning (ATAL) Academy Online FDP on Energy engineering	7-11 dec 2020	Global academy of technology
121.	Tripura. P Assistant professor	STTPS on Recent advances in EV technologies	14-19 june 2021	Matrusri engineering college
122.	Tripura. P Assistant professor	Introduction to ITRD, the technology roadmap of power electronics for DERs	16 march 2021	IEEE
123.	Tripura. P Assistant professor	Nuances of scientific publishing	18 th july 2020	Galogotias university
124.	Tripura. P Assistant professor	One week National Level Online FDP on Online Teaching Learning Processes using ICT Tools for Education 4.0	08 th June 2021 to 13 th June 2021	Department of IT, SVPCET, Nagpur
125.	Tripura. P Assistant professor	Five Day Online FDP on Recent Trends in Electrical Engineering	08 th June 2021 to 12 th June 2021	Department of Electrical and Electronics Engineering, Vishnu Institute Of Technology, Bhimavaram.
126.	TR CHANDNI, Assistant Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-II) on “Simulation Tools for Electrical Engineering & its real time applications”	07 th June 2021 to 12 th June 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
127.	TR CHANDNI, Assistant Professor	AICTE Sponsored One week online Short Term Training Program (STTP-Phase-III) on “Simulation	28 th June 2021 to 3 rd July 2021	Department of Electrical and Electronics Engineering, Kallam

		Tools for Electrical Engineering & its real time applications”		Haranadhareddy Institute Of Technology, Guntur
128.	TR CHANDNI, Assistant Professor	Five - Day Online FDP on “Recent Advances in Electrical Energy Management, Control and Automation”	8 th June to 12 th June 2021	Department of Electrical and Electronics Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt), A.P
129.	TR CHANDNI, Assistant Professor	Five day faculty development program on “Recent Trends and Developments in Electrical Power Engineering”	21st - 25th June 2021	Department of Electrical and Electronics Engineering, Chadalawada Ramanamma Engineering College (Autonomous), Tirupati
130.	TR CHANDNI, Assistant Professor	Five Day Faculty Development Programme “International online workshop on AI“	7th to 11th April 2021	Dept. of Electrical & Electronics Engineering, Bangalore Institute Of Technology
131.	TR CHANDNI, Assistant Professor	One week Faculty Development Programme on “Recent Trends in Electrical Engineering”	12/07/2021 to 17/07/2021	Department of Electrical & Electronics Engineering, The Oxford College of Engineering, Bengaluru
132.	TR CHANDNI, Assistant Professor	One week Faculty Development Program on “Recent Innovations & Technologies in Electrical Engineering”	4 th to 8 th January 2021	Electrical Engineering Department in Engineering College, Jhalawar
133.	TR CHANDNI, Assistant Professor	Seven Days Webinar series on “Smart Grid Integration and Energy Systems”	10 th to 16 th July 2021	Department of Electrical and Electronics Engineering, New Horizon Engineering College, Coimbatore
134.	TR CHANDNI, Assistant Professor	International Webinar on “A Wavelet Energy Based Intentional Islanding Of Power Systems During Cascaded Events”	28 th May,2021	Department of Electrical and Electronics Engineering, Koneru Lakshmaiah Education Foundation, Vaddeswaram, Guntur, A.P
135.	TR CHANDNI, Assistant Professor	Webinar on FPGA controller for Electrical Engineering - WAVECT	19 th may 2021	WAVECT
136.	TR CHANDNI, Assistant Professor	Webinar on “Recent Trends in Unit Commitment Problem Considering Futuristic Electric Vehicles and post Covid-19 Situations”	07/06/2021	Department of Electrical and Electronics Engineering, KITS, Guntur, Andhra Pradesh

137.	TR CHANDNI, Assistant Professor	Webinar on DGIF based wind emulator using WAVECT	2 nd June 2021	WAVECT
138.	Y. Mallikarjuna Rao Asst. professor	Applications of soft computing techniques for electro-mechanical systems	26-30 april 2021	Maulana Azad national institute of technology, Bhopal
139.	Y. Mallikarjuna Rao Asst. professor	Green technology for enhancing livelihoods	31 may – 4 june 2021	Centurion university
140.	Y. Mallikarjuna Rao Asst. professor	AICTE Sponsored One week online Short Term Training Program (STTP- Phase-II) on “Simulation Tools for Electrical Engineering & its real time applications”	7-12 june 2021	Department of Electrical and Electronics Engineering, Kallam Haranadhareddy Institute Of Technology, Guntur
141.	Y. Mallikarjuna Rao Asst. professor	FDP on “Recent trends and developments in electrical power engineering	21-25 june 2021	Department of Electrical & Electronics Engineering, Chadalavada Ramanamma Engineering college, Tirupati.
142.	Naveed Suhail Asst. professor	Current trends of power electronics applications in electric vehicles	7-11 june 2021	Government engineering college, Valsad.
143.	Naveed Suhail Asst. professor	Webinar on FPGA controller for Electrical Engineering - WAVECT	19 th may 2021	WAVECT