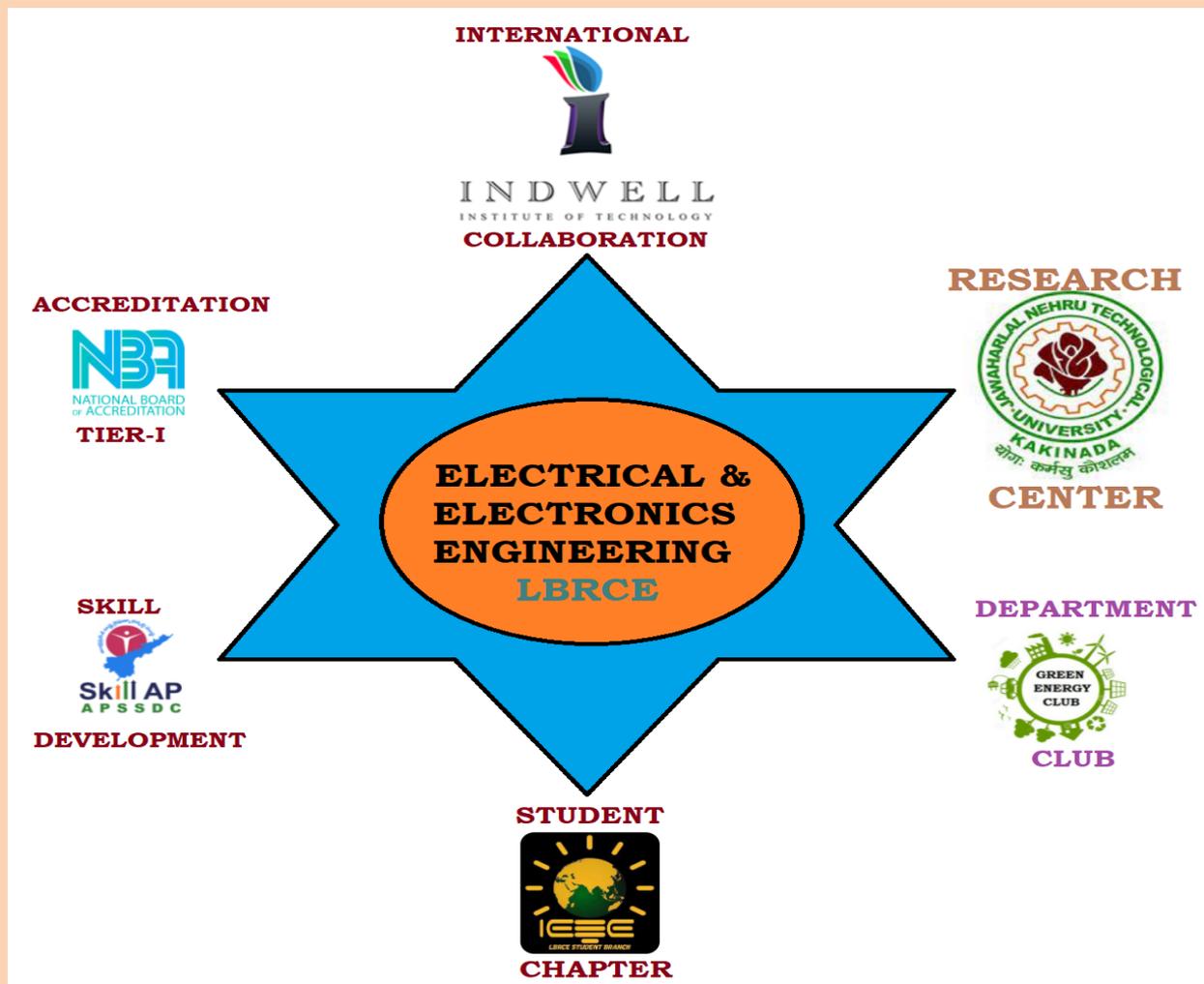


POWER ENERGY

(ELECTRICAL & ELECTRONICS E-NEWS LETTER 19-20)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(Autonomous)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME) Under Tier-I

Approved by AICTE and Permanently Affiliated to JNTUK, Kakinada

Mylavaram – 521230, Krishna Dt, AP, India

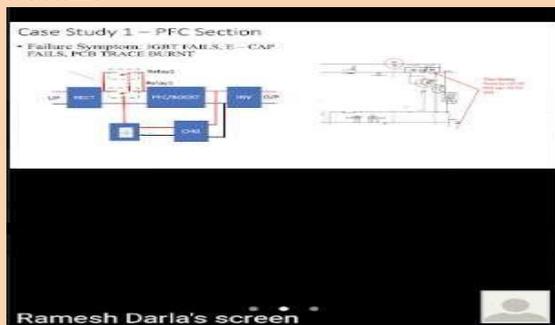
1. Conferences/FDPs/STTPs organized:

Duration: 18-05-2020 to 22-05-2020(Five days)

Name of the Coordinators: . Dr.J.Sivavara Prasad 2. Mr.P.Ratnakar Kumar

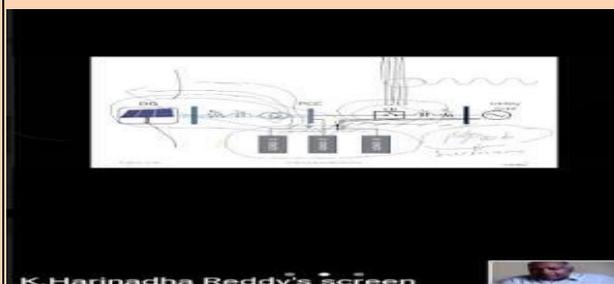
Title of the Conference/FDP	No. of Participants		Name of Resource Person	Name of Organization/Institute
	External	Internal		
- Five-Day Online Faculty Development Program on “IndustrialIntegration of Renewable Energy Systems - Research Tools/Industrial Perspective”.	157	23	-1.Mr.D.Ramesh Babu, Sr.Engineer- Power, Cisco Systems INDIA PVT LTD. Bangaluru. 2.Mr.Siva Prasad, ADE, Narla Tata Rao Thermal Power Station, Vijayawada. 3.Dr.K.Harinadha Reddy, Professor & Vice Principal, LBRCE 4.Mr.A.Venkateswarulu, Retd., D.E, APGENCO	-LBRCE, Mylavaram

Photo- 1 with Resource Person details



Session by Mr.D.Ramesh

Photo- 1 with Resource Person details



Session by Dr. K.Harinadha Reddy

Alumni Interactions:

ALUMNI INTRACTION

Name of Coordinator: Mr.B.Pangedaiah (Dept.Alumni Incharge)

Name of the Alumni Visited	Date	Roll Number	Organization/Institute	Audience
Mr.Sudhakar.G (Senior electrical Engineer-Dar Group)	17-02-2020	(01765A0250)	LBRCE, Mylavaram	III year students

Photo- 1 with Resource Person details



Photo- 1 with Resource Person details



Events conducted

Duration: 28-02-2020

Name of the Coordinators: Mrs.T.Nagadurga, Mr.P.Ratnakar Kumar

Title of the program	No. of Participants	Name of judge for the PPT competitions	Name of Organization/ Institute
National Science Day Celebration	32	Dr.B.Samrajya Lakshmi	LBRCE, Mylavaram



Guest Lectures conducted:

Date: 29-01-2020

Name of the Coordinators: Dr. G. Nageswara Rao,
Mr. Y. Raghuvamsi
Mr. K.Nagalinga Chary (IEEE),
Mr. P. Srihari

Title of the Guest Lecture	No. of Participants	Name of Resource Person	Name of Organization/ Institute
“INDIAN POWER SCENARIO & OPERATIONAL PRACTICES IN THERMAL POWER PLANTS”	137	Mr. B. Ravi Kiran, Executive Engineer, Dr. NTTPS, Vijayawada	LBRCE, Mylavaram



FACULTY RECOGNITION

A.Y:2019-20

S.NO.	NAME OF THE FACULTY	Award/Achievement	Name of the Organization/Institution
1	Dr.K.Harinadha Reddy	Reviewer	Taylor & Francis
2	Dr.M.S.Giridhar	Review of Conference Papers	Sri Vidyanikethan Engineering College
		Review of International Conference ICSESEV2020 Papers	V R Siddhartha EngineeringCollege, Vijayawada
3	Dr J.Sivavara Prasad	Reviewer	Taylor & Francis & IET
4	Mr.J.v.Pavan Chand	Certificate of appreciation	NPTEL

FACULTY ACHIVEMENTS

A.Y:2019-20

S.NO.	NAME OF THE FACULTY	Award/Achievement	Name of the Organization/Institution
1	Dr.K.Ramalingeswar aPrasad	Best Teacher	LBRCE
2	Dr J.Sivavara Prasad	Best Teacher	LBRCE
3	Mr.P.Srihari	Best Teacher	LBRCE

Research & Development
Department of Electrical & Electronics Engineering

Student Publications for the A.Y 2019-20

S.No	Name of the authors	Title of the paper	Name of the Journal	Indexing
1	B.Dhanunjay Nayak J. Siva Vara Prasad	Three Level Isolated DC-DC Soft Switching Converter for High Power Application	Test Engineering and Management, January - February 2020 ISSN: 0193 - 4120 , Volume 82, Page No. 13773 – 13787	Scopus Indexed
2	T.Jyostna Devi, P.Sobha Rani	Implementation of Cascaded Switched Diode Multilevel Inverter for Photovoltaic Integration	Test Engineering and Management, January - February 2020 ISSN: 0193 - 4120 , Volume 82, Page No. 11558 - 11562	Scopus Indexed
3	Malladi Venkata Naga Sai Priyanka , Punnam Jitendra , Gondhi Anant Kumar , K. Ramalingeswara Prasad	Autonomous Robot with GPS navigation control and tracking system by wireless sensor networks	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 3, 2020, April, 2020, Pages 399-406	Scopus Indexed
4	Kammani Srinivas , Gopu Venkata Vidya Sagar , Madiri Prasanthi , K. Nagalinga Chary	Smart Attendance System Using Arduino and GSM	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 4, 2020, April, 2020, Pages 161-166	Scopus Indexed
5	K. Maheswari1 , K. Tharuni Krishna, K. Gousepeera, Mr.k.Naga linga chary	Underground fault detection using ARDUINO,GSM and GPS	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 4, 2020, April, 2020, Pages 167-172	Scopus Indexed
6	G. Hari Krishna, P. Baby Rani, K.Chandu, R.Padma	GSM and Bluetooth Based Smart Noticing System	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 4, 2020, April, 2020, Pages 8-91	Scopus Indexed
7	CH. Naga Sriharshini , LMVV. Jaya Praneeth , B.Lakshmi , A.V. Ravi Kumar	Smart Feeder Using IOT	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 3, 2020, April, 2020, Pages 520-524	Scopus Indexed
8	K Rakesh, K Ravi Kishore Reddy , S Vinay, Dr. A V G A Marthanda	Grid Connected Single Step Bi-Directional Inverter for Battery Energy Storage System	International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 :: Volume: 06, Issue No: 04, April 2020	Open Access

9	Allamsetti Bhavana , Talluri Kalyani, Namburi Ramya , K. Ramalingeswara Prasad	Modelling and Simulation Analysis of Two-Diode PV module using MATLAB	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 4, 2020, April, 2020, Pages 16-24	Scopus Indexed
10	Sai Manoj Challa, Madaka Yaswanth Kumar, Pasupuleti Jayanthi Devi, P.Srihari	POWER THEFT DETECTION USING ARDUINO, GSM AND GPS	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 3, 2020, April, 2020, Pages 450-454	Scopus Indexed
11	N.Susmitha, T.Revanth, S.Anvesh Reddy, P.Sobha Rani	Performance Analysis of Induction Motor using Ansys	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-6, April 2020	Scopus Indexed
12	Ramisetty Hrushika Hari Hrudhay, Karnatakam Vishnu , J.V.Pavan Chand	Design Of A Fuel Free Prime Mover By Controlling A Permanent Magnet Base IC Engine	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 5, 2020, May, 2020, Pages 148-153	Scopus Indexed
13	G.Vara Lakshmi , U.Ganesh , C.Sai Venkata Sahadev , Dr. P.Sobha Rani	Industrial Automation with Raspberry Pi and IoT	International Journal of Advanced Science and Technology Vol. 29, No.5, (2020), pp. 3534 – 3539, ISSN: 2005-4238	Scopus Indexed
14	Shaik Nayeem Basha , Allamsetti Deepak , Mikkili Ratna Raju , Mrs. K Sri Lakshmi Lavanya	Simulation of 8/6 Switched Reluctance Motor using ANSYS - MAXWELL 2D	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 5, 2020, May, 2020, Pages 179-185	Scopus Indexed
15	Kakunuri Varshitha , Tangirala Nikhil Sai, Suresh Banavathu, K. Harinadh Reddy	Parameter Identification of Super Capacitor using Recursive Least Square Technique	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-7, May 2020	Scopus Indexed
16	P.V.L.Narasimha, K. Sandeep babu, Y. Venkata sai, Y. Raghuvamsi	Power Quality Submetering using IoT	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-7, May 2020	Scopus Indexed
17	Gunapati Rahul , Vangaveeti Prathyusha , Ganji Lokesh , Injamala Ashajyothi,	Integration of Renewable Energy Sources to Grid With Optimal Power Flows	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 5, 2020, May, 2020,	Scopus Indexed

	MB Chakkravarthy		Pages 125-132	
18	Katakum Tejaswi , Daravathu Sai Balaji Naik , Annavarapu SaiTeja , M B Chakkravarthy	Architecture & Modeling of a Three Phase Core Type Transformer By Operating ANSYS Maxwell Software	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 55-59	Scopus Indexed
19	Muthanapalli Jaya Saketh , Chennu NaveenVarma , Venigalla Vijaya Sri , P. Deepak Reddy	Analysing the Functionality of Locally Controlled Power Supply for a Solar PV based Load	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 39-45	Scopus Indexed
20	Jahnvi Chukka, Mercy Grace Jetti, Anosh Kumar Ramiseti, Imran Abdul	Transient Stability Improvement of Power System By Controlling PSS and SVC	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 31-38	Scopus Indexed
21	B. Deepthi , V. Pradeep Saradhi , P. Raja Yogendra, R. Padma	Portable Solar Panels Using Origami Techniques	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4, 2020, April, 2020, Pages 92-96	Scopus Indexed
22	Garimella Manasa , Ravuri Praveen Chandra, Chittala SivaKumar , K.S.L. Lavanya	Construct and Assessment of PMBLDC motor designed for Radiator fan for implementation by employing Ansys Maxwell software program	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4, 2020, April, 2020, Pages 172-179	Scopus Indexed
23	N. Manjula , N. Venkat , N. Kalyan Kumar T. Naga Durga	Power Factor Correction Using ARDUINO	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4, 2020, April, 2020, Pages 192-198	Scopus Indexed
24	Kotcherla jaya lakshmi likhitha , Lakanavarapu Rajesh, Bezawada Ravindra , G.Tabita	Wind Energy Conversion System Using Induction Generator	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4, 2020, April, 2020, Pages 154-160	Scopus Indexed
25	Kakkirala Saranya , Kondaveeti Rashmi, CH. Harsha Babu, Parri Srihari	Smart Home Control And Monitoring System Using ARDUINO UNO	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4, 2020, April, 2020, Pages 178-181	Scopus Indexed
26	Kandrakonda Vinay Krishna , Boddu Himajakala , Surisetty Suresh Babu , Bezawada Pangedaiah	Islanding Detection Of Solar Connected Hybrid System	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 270-278	Scopus Indexed

27	G. Rupa Sri Venkata Naga Pavani, T. Snehitha, Sk. Arif, Y. Raghu Vamsi	Simulation of a Bidirectional Series Z - Source Circuit Breaker	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 5, 2020, May, 2020, Pages 311-319	Scopus Indexed
28	Suneetha Kuna, K Nandini, N V Narendra Reddy, Kadapa Harinadha Reddy	Simulation and Analysis of Fault Characteristics of Distributed Solar Generation	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-8, June 2020	Scopus Indexed
29	B. Yaswanth Kumar, A. Sai Swaroop, K. Sai Charan, G. Tabitha	Smart Wind Generation System	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-8, June 2020	Scopus Indexed
30	K. Keerthi, L. Durga, K. Dilip, CH. Rajesh	Implementation of Autonomous Wind-Solar with FIG Feeding 3-Phase 4-Wire Loads	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, 2020, June, 2020, Pages 97-102	Scopus Indexed
31	Banavath Priyanka Babybai, Sarnala Rajesh Babu, Gudise Anusha, CH. Rajesh	Implementation of MPPT technique of Solar PV panel using Artificial Neural Networks	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, 2020, June, 2020, Pages 211-215	Scopus Indexed
32	Banavathu Raghu Naik, Burri Purna Chandra Rao, Mudavath Lakshma Naik, P Deepak Reddy	Small - Signal Model Of PWM DC-DC Converters In Continuous Conduction Mode (CCM)	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, 2020, June, 2020, Pages 122-126	Scopus Indexed
33	K. Anil kumar, T. Kiransai, P. Tharun, J. Siva vara Prasad	Design Of Buck-Boost DC-DC Power Converter For Micro Grid Energy Storage Using Matlab	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, June, 2020, Pages 441-444	Scopus Indexed
34	G Bhargavi, N bashi, NK Chaithanya, Dr. J Sivavara Prasad	Portable Solar Power Generation Using Photovoltaic Blanket	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, 2020, June, 2020, Pages 243-248	Scopus Indexed
35	R. Venkata Venu, J. Pallavi, S. Umesh, Mr. B. Pangedaiah	Design of Single Conversion Stage with MPPT for Grid Connected Hybrid Wind-Driven PMSG-PV using MATLAB	Compliance Engineering Journal, ISSN NO: 0898-3577, Volume 11, Issue 6, 2020, June, 2020, Pages 273-277	Scopus Indexed

36	Sunkara Gopi Kalyan , Bollepogu Vamsi , Goriparthi Sravani , P.Rathnakar Kumar	Modelling and Simulation of Improved Operation of DSTATCOM in Distribution system using MATLAB	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 4 2020, May, 2020, Pages 110-114	Scopus Indexed
37	Dharmavarapu.YamunaSai , Gandu.Yasaswini ,Dasari.mahesh , Dr.M.S.Giridhar	Speed Control Of Three Phase BLDC Motor For Four Quardrent Operation	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 6, 2020, June, 2020, Pages 278-284	Scopus Indexed
38	Nutakki Vijay Kumar, Mandapati Praveen Kumar, Sk.Umar Farooq, M.S.Giridhar	Power Extension Of Solar Inverter Using Battery Energy StorageSystem	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 290-294	Scopus Indexed
39	A.Sravani1,S.Daniel, Prashanth, P. Naveen, G.Nageswara Rao	Economic And Technical Evaluation OfSolar Assisted Water Pumping System Using MPPT Technique	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 6, 2020, June, 2020, Pages 265-272	Scopus Indexed
40	K Hareesh, A Siva Satya Reddy, Ch Dinesh, Imran Abdul	Automatic Load Disconnection and Reconnection to Power System using Controllable Loads	International Journal for Modern Trends in Science and TechnologyISSN: 2455- 3778 :: Volume: 06, Issue No:06, June 2020	Open Access
41	Gantasala Sravani,Vengala Ganesh, Sornala NagaLakshman , G .Nageswara Rao	Speed Control Of BLDC Motor Using UVT Generation Techniques	Compliance Engineering Journal, ISSN NO: 0898- 3577, Volume 11, Issue 5, 2020, May, 2020, Pages 10-17	Scopus Indexed

Course era

S.No	Name Of the student	Roll Number	Course name
1	SHAIK RAJIA KHASIM	17761A0250	Program for Every body(Getting Started with Python)
2	A.BHAWAN SUNDAR KUMAR	18761A0201	Program for Every body(Getting Started with Python)
3	A.Sai jayakrishna	18761A0202	Program for Every body(Getting Started with Python)
4	B N L MOUNIKA	18761A0203	Program for Every body(Getting Started with Python)
5	Badipati.Madhu	18761A0204	Program for Every body(Getting Started with Python)
6	Banavathu Jyothi	18761A0206	Python 101 for data science
7	Bandi Hrushitha	18761A0207	Program for Every body(Getting Started with Python)
8	BATTULA ANIL	18761A0208	Python 101 for data science
9	Bhargav vangeti	18761A0209	Program for Every body(Getting Started with Python)
10	Bhukya somla naik	18761A0210	Program for Every body(Getting Started with Python)
11	B.Blessy	18761a0211	Python 101 for data science
12	B.Bhanusri	18761A0212	Blog authority
13	Burri Balu	18761A0213	Program for Every body(Getting Started with Python)
14	CHANDRA DIVYA	18761A0214	Program for Every body(Getting Started with Python)
15	CHEEKU SAI NIKHIL	18761A0215	Program for Every body(Getting Started with Python)
16	CHELLU SAI MOUNIKA	18761A0216	Program for Every body(Getting Started with Python)
17	Geethika.Bunga	18761A0218	Program for Every body(Getting Started with Python)
18	Vamsi giri	18761A0219	Python 101 for data science
19	Godavarthi Rajeev	18761A0220	Python 101 for data science
20	G.indira priyadarshini bai	18761A0221	Python 101 for data science
21	Gugulothu Saikrishna	18761A0222	Program for Every body(Getting Started with Python)
22	Gummadi Pravallika	18761A0223	Python 101 for data science
23	J. Nagamani	18761A0224	Python 101 for data science
24	Kalidindi.Poojitha Gayathri	18761A0225	Python 101 for data science
25	Sahithya kaliki	18761A0226	Program for Every body(Getting Started with Python)
26	KAMBHAMPATI CHANDRA MOULI	18761A0227	Getting started with python
27	Kanulla Deepika	18761A0228	Android Application Development
28	KAREDLA SRI DHARMA TEJA	18761A0229	Program for Every body(Getting Started with Python)
29	K. Sai Krishna	18761A0230	8086 Microprocessor
30	k.preethi	18761A0231	Python 101 for data science
31	M.SAIPRASANTH	18761A0232	Python 101 for data science

32	Marisarla Siva Kumar	18761A0233	Program for Every body(Getting Started with Python)
33	M.jahnavi	18761A0234	Program for Every body(Getting Started with Python)
34	N.SAI SREE	18761A0235	Program for Every body(Getting Started with Python)
35	N.Vasanthi	18761A0236	Program for Every body(Getting Started with Python)
36	Pamarthi Venkata Mohanchandu	18761A0238	Program for Every body(Getting Started with Python)
37	Pasumarthi manikanta	18761A0239	Program for Every body(Getting Started with Python)
38	P.Ramya	18761A0240	Program for Every body(Getting Started with Python)
39	RAGOLU BHANU PRASAD	18761A0242	Program for Every body(Getting Started with Python)
40	RENTAPALLI. SIVAPARVATHI	18761A0244	Internet Of Things
41	S.GANESH	18761A0245	Python 101 for data science
42	Shaik salman	18761A0246	Program for Every body(Getting Started with Python)
43	T MURALI KRISHNA	18761A0247	Program for Every body(Getting Started with Python)
44	Vamai tagaram	18761A0248	Program for Every body(Getting Started with Python)
45	VAJRAPU AKANKSHA	18761A0249	Program for Every body(Getting Started with Python)
46	V.Alekya	18761A0250	Program for Every body(Getting Started with Python)
47	v.Rajasekhar reddy	18761A0251	Program for Every body(Getting Started with Python)
48	V.Maha Lakshmi	18761A0252	Program for Every body(Getting Started with Python)
49	A.S.N.RAKESH	18761A0253	WIND ENERGY
50	Bezawada Naga Maneesha	18761A0254	AI For Everyone
51	B.Lakshmi Sowjanya	18761A0255	Python 101 for data science
52	B. Manoj Kumar	18761A0257	Program for Every body(Getting Started with Python)
53	Bollepalli Jahnavi	18761A0259	AI for everyone
54	B. Umesh	18761A0260	WIND ENERGY
55	Nikhilesh Buddi	18761A0261	Program for Every body(Getting Started with Python)
56	CHEEDHERALA ANAND BABU	18761A0262	Internet Of Things
57	Chodavarapu Tejaswi	18761A0263	Electrical power systems
58	Dasari ravikiran	18761A0264	WIND ENERGY
59	Sandya Gorantla	18761A0265	Program for Every body(Getting Started with Python)
60	Vaishnavi prathipati	18761A0265	Python 101 for data science
61	G. Naga Babu	18761A0266	WIND ENERGY
62	G.Sri Vinay Kumar Krishna	18761A0267	WIND ENERGY
63	Guntru Rambabu	18761A0268	WIND ENERGY
64	K.Jhansi	18761A0269	Python 101 for data science
65	Akhila Kallagunta	18761A0270	AI For Everyone

66	Kasarla HimaTeja	18761A0271	WIND ENERGY
67	Kasi Naveen Babu	18761A0272	WIND ENERGY
68	K.Lakshmi sai	18761A0273	AI for everyone/cousera
69	Kothapalli Giri Sai	18761A0274	Program for Every body(Getting Started with Python)
70	Kalyan Reddy KuppiReddy	18761A0275	WIND ENERGY
71	Lalam . Mohan sai	18761A0276	WIND ENERGY
72	L.Lohitha	18761A0277	Python 101 for data science
73	Madhavii Lingamgunta	18761A0278	Python 101 for data science
74	Macharla Lokesh	18761A0279	Program for Every body(Getting Started with Python)
75	Madaraboyina Durga prasad	18761A0280	Program for Every body(Getting Started with Python)
76	M. Sai kumar	18761A0281	Program for Every body(Getting Started with Python)
77	Modugu Vamsi	18761A0282	Program for Every body(Getting Started with Python)
78	Naraboyina Sravani	18761A0284	Python 101 for data science
79	Naveen Kumar	18761A0285	WIND ENERGY
80	P. Prabhu kiran	18761A0286	Python 101 for data science
81	S jagadeesh	18761A0288	WIND ENERGY
82	Sani.Koteswaramma	18761A0289	Python 101 for data science
83	Sk.Arshiyaparveen	18761A0290	Embedded systems
84	Sk. Ayesha begam	18761A0291	EV s Engineering fundamentals
85	Siddineni Naga Sai Bhargav	18761A0295	Program for Every body(Getting Started with Python)
86	Tangellamudi Praveen Sai	18761A0296	Program for Every body(Getting Started with Python)
87	Tasleema Sultana	18761A0297	Electric power systems
88	Tentu kavya	18761A0298	Programable logic controller
89	T. Gayatri priya	18761A0299	Electrical power systems
90	T venkateswara rao	18761A02A0	WIND ENERGY
91	T.Sampath	18761A02A1	Program for Every body(Getting Started with Python)
92	U. Anusha	18761A02A2	Program for Every body(Getting Started with Python)
93	VADAKOPPULA KAVYASRI	18761A02A3	Trending job opportunities upskill to Artificial intelligence
94	V.veeraswamy	18761A02A4	Program for Every body(Getting Started with Python)
95	V.Sahaja	18761A02A5	Python 101 for data science
96	M. Jahnavi	18761A234	Program for Every body(Getting Started with Python)
97	GUNTURU PUNEETH SAI CHARAN RAGHAVENDRA	19756A0219	Program for Every body(Getting Started with Python)
98	Pavan Kumar Borra	19765A0201	Program for Every body(Getting Started with Python)
99	BULLA SHAINEE WINSLET	19765A0202	Program for Every body(Getting Started with Python)
100	CHERUKU DINAKARA VENKATA SANDEEP	19765A0203	Program for Every body(Getting Started with Python)
101	Gampala gopala rao	19765A0204	Program for Every body(Getting

			Started with Python)
102	Kandikuppa. Mohan sai	19765A0205	Program for Every body(Getting Started with Python)
103	Medidi Mukesh	19765A0206	Program for Every body(Getting Started with Python)
104	MULAGADA PADMAVATHI	19765A0207	Program for Every body(Getting Started with Python)
105	N Doondi raja	19765A0208	Program for Every body(Getting Started with Python)
106	P.sai tejaswini	19765A0209	embedded systems
107	Tota sai kumar	19765A0210	Program for Every body(Getting Started with Python)
108	Udathala manikanta ganesh gowd	19765A0211	Program for Every body(Getting Started with Python)
109	Yelchuri Srikanth	19765A0212	Program for Every body(Getting Started with Python)
110	Yenubari Sowmya	19765A0213	Program for Every body(Getting Started with Python)
111	B.Venkata Jyothi Kamal	19765A0214	Program for Every body(Getting Started with Python)
112	GOLLAMANDALA JYOTHIBABU	19765A0215	Program for Every body(Getting Started with Python)
113	G.Ganesh kumar	19765A0216	Program for Every body(Getting Started with Python)
114	G.Divyasri	19765A0217	Program for Every body(Getting Started with Python)
115	GORLA LIKHITHA	19765A0218	Program for Every body(Getting Started with Python)
116	Jahnavi Hastinapurapu	19765A0220	Program for Every body(Getting Started with Python)
117	KATURI VIGHNESWARA RAO	19765A0221	MASTER CLASS ON MATLAB SIMULINK
118	Manda suryavandhana	19765A0222	Program for Every body(Getting Started with Python)
119	Ravuri Abhishek	19765a0223	Python 101 for data science
120	SANGEEPU . NAGA CHAKRAVARTHI	19765A0224	Program for Every body(Getting Started with Python)
121	VETTI JITHENDRA TEJA	19765A0226	Program for Every body(Getting Started with Python)

COURSEERA FACULTY:

S.No	Name of the Faculty	Name of the Certified Program	Duration	Course Title
1	Dr.M.S.Giridhar	online non-credit course authorized by IBM and offered through Coursera	6 Weeks	Wind Energy
		online non-credit course authorized by IBM and offered through Coursera	6 Weeks	Introduction to Artificial Intelligence
		online non-credit course authorized by IBM and offered through Coursera	6 Weeks	Programming for Everybody (Getting Started with Python)
		online non-credit course authorized by IBM and offered through Coursera	6 Weeks	Solar Energy

2	Dr.M.Umavani	Non-credit course authorized by IBM and offered through Coursera	7-Weeks	Programming for Everybody (Getting Started with Python)
		Non-credit course authorized by IBM and offered through Coursera	7-Weeks	Python Data Structures
3	Dr.P.Sobharani	Non-credit course authorized by IBM and offered through Coursera	4 weeks	Programming for Everybody (Getting Started with Python)
4	Dr.K.R.L.Prasad	Non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone
5	Dr.J.Siva vara Prasad	Non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems
		Non-credit course authorized by IBM and offered through Coursera	7 Weeks	Programming for Everybody (Getting Started with Python) Organized by University of Michigan
6	Dr.G.Nageswara rao	online non-credit course authorized by IBM and offered through Coursera	4 weeks	Introduction to Programming with MATLAB organized by Vanderbilt University
7	Dr.A.V.G.A.Marthanda	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone
8	Mr.P.Srihari	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
		online non-credit course authorized by IBM and offered through Coursera	7 Weeks	Programming for Everybody (Getting Started with

				Python) Organized by University of Michigan
9	Mr.K.Nagalinga Chary	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
		online non-credit course authorized by IBM and offered through Coursera	7 Weeks	Programming for Everybody (Getting Started with Python) Organized by University of Michigan
10	Mr.A.V.Ravikumar	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
		online non-credit course authorized by IBM and offered through Coursera	7 Weeks	Programming for Everybody (Getting Started with Python) Organized by University of Michigan
11	Mrs.K.S.L.Lavanya	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
12	Mr. Imran Abdul	online non-credit course	4 weeks	Programming for

		authorized by IBM and offered through Coursera		Everybody (Getting Started with Python) Organized by University of Michigan
13	Mrs.G.Tabita	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
14	Mrs.R.Padma	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
15	Mr.P.Rathanakar Kumar	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
16	Mr.Y.Raghu vamsi	online non-credit course authorized by IBM and offered through Coursera	4 weeks	AI For Everyone Organized by deeplearning.ai
		online non-credit course authorized by IBM and offered through Coursera	4 weeks	Electric Power Systems organized by University at Buffalo &The State University of New York
		online non-credit course authorized by IBM and offered through Coursera	7 Weeks	Programming for Everybody (Getting Started with Python) Organized by University of Michigan
		online non-credit course authorized by IBM and offered through Coursera	7 Weeks	Python Data Structures

		online non-credit course authorized by IBM and offered through Coursera	6 Weeks	Using Python to Access Web Data
		online non-credit course authorized by IBM and offered through Coursera	4 Weeks	Introduction to the Internet of Things and Embedded Systems

EEE STUDENTS PLACEMENTS FOR AY 2019-20:

EEE STUDENTS PLACEMENTS FOR AY 2019-20			
S NO	NAME OF THE STUDENT	HALL TICKET NO	COMPANY NAME
1	KADALI RAKESH	16761A0279	M/s.TCS-CODEVITA
2	CHADALAPAKA NAGA SRIHARSHINI	16761A0267	
3	K RAHUL	16761A0223	M/s.TCS-NINJA
4	R HARI HRUDHAY	16761A0242	
5	G HARI KRISHNA	16761A0276	
6	K HAREESH	16761A0277	
7	K VARSHITHA	16761A0280	
8	K SRINIVAS	16761A0281	
9	N MANJULA	16761A0295	
10	CH SAI MANOJ	16761A02A4	M/s.TECHNOVERT
11	K RAHUL	16761A0223	M/s.INFOSYS
12	R HARI HRUDHAY	16761A0242	
13	CH SAI MANOJ	16761A02A4	
14	BHAVANA ALLAMSETTI	16761A0202	M/s.CTS
15	DEEPTHI BHEEMIREDDY	16761A0263	
16	JAYA SAKETH MUTHANAPALLI	16761A0293	
17	LIKHITHA KOTCHERLA	16761A0286	
18	RAJESH LAKANAVARAPU	16761A0288	
19	PRIYANKA VENKATA NAGA SAI MALLADI	16761A0292	M/s.NTT DATA
20	VADAPALLI PRADEEP SARADHI	16761A02B2	
21	G MOUNIKA	16761A0271	M/s.DECATHALON
22	PRIYANKA VENKATA NAGA SAI MALLADI	16761A0292	M/s.ZEN Q
23	CH SAI MANOJ	16761A02A4	M/s.WIPRO NLTH
24	M SRUTHI	16761A0291	
25	V PRADEEP SARADHI	16761A02B2	
26	K TEJASWI	16761A0229	
27	DHARMAVARAPU YAMUNA SAI	16761A0218	M/s.WEB SYNERGIES
28	PINNELLI VENKATA LAKSHMI NARASIMHA	16761A0241	
29	BOMMINA YASWANTH KUMAR	16761A0265	
30	MUTHANAPALLI JAYA SAKETH	16761A0293	M/s.COGNINE TECH
31	A SIVA SATYA REDDY	16761A0258	
32	GAJAVELLI MANIKANTA	16761A0272	
33	KUNDURU MAHESWARI	16761A0287	M/s.FACE ACADEMY
34	A SAI SWAROOP	16761A0259	

35	V GANESH	16761A02B3	M/s.KIA
36	PRIYANKA VENKATA NAGA SAI MALLADI	16761A0292	M/s.ROYAN ENFIELD
37	CH SAI MANOJ	16761A02A4	
38	B YASWANTH KUMAR	16761A0265	
39	L V V JAYA PRANEETH	17765A0224	M/s.TVS
40	R PRAVEEN CHANDRA	16761A0248	M/s.AIS GLASS
41	P JITHENDRA	16761A02A1	M/s.JUST DIAL
42	Y VENKATA SAI	16761A0257	
43	RJT PRAKASH	16761A02A3	M/s.USHA FIRE SAFETY
44	P JITENDRA	16761A02A1	
45	N VENKAT	16761A02B5	
46	GOUSE PEERA	17765A0227	
47	PRAVEEN CHANDRA	16761A0243	
48	MAHESH	16761A0217	
49	T CHAITHANYA	16761A0251	
50	K THARUNI KRISHNA	16761A0284	M/s.SUTHERLAND GLOBAL SERVICES
51	J PALLAVI	17765A0204	
52	K SUNEETHA	17765A0223	
53	K ANIL KUMAR	16761A0230	
54	B PRIYANKA BABY BAI	16761A0205	
55	V LAKSHMI PRATHYUSHA	16761A0256	
56	PRAVEEN CHANDRA	16761A0243	
57	T CHAITHANYA	16761A0251	
58	PINNELLI VENKATA LAKSHMI NARASIMHA	16761A0241	
59	S UMESH	16761A0244	
60	K DILIP CHAKRAVARTHY	17765A0207	M/s.SPR HUMAN CAPITAL
61	B RAVINDRA KUMAR	16761A0262	
62	SK GOUSE PEERA	17765A0227	
63	R ANOSH KUMAR	16761A02A2	
64	K SANDEEP BABU	17765A0205	
65	R JEYA TEJA PRAKASH	16761A02A3	
66	CH TEJA BHANU PRAKASH	17765A0217	
67	R VENNKATA VENU	17765A0214	
68	S VINAY	17765A0228	
69	K DILIP CHAKRAVARTHY	17765A0207	
70	N NARENDRA REDDY	16761A0294	
71	S RAJESH BABU	16761A0246	
72	CH DEEPAK	17765A0216	
73	K VISHNU	17765A0206	
74	K ANIL KUMAR	16761A0230	
75	G ANANT KUMAR	16761A0274	
76	G VENKATA VIDYASAGAR	16761A0275	

77	B RAGHU NAIK	16761A0206	M/s.SPR HUMAN CAPITAL
78	B PURNA CHANDRA RAO	16761A0211	
79	N VENKATA LAKSHMI NADH	16761A02B	
80	GEETHA KRISHNA SAI CHAITANYA	16761A0251	
81	T VENKATESWARA RAO	16761A0254	M/s.TOPPER
82	GEETHA KRISHNA SAI CHAITANYA	16761A0251	
83	V PRADEEP SARADHI	16761A02B2	



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
 (Accredited by NBA under Tier - I)
PLACEMENT DETAILS
 A.Y: 2019-2020

Total Placements **83***

HIGHEST PKG **10.00 LPA**

Recognitions










M/s.TCS-CODEVITA		M/s.TCS-NINJA		M/s.TCS-NINJA		M/s.TCS-NINJA		M/s.TECHNOVERT		M/s.INFOSYS		M/s.INFOSYS		M/s.WIPRO NLTH		M/s.WIPRO NLTH		M/s.WIPRO NLTH			
KADALI RAJESH 16761A0275	CH SRINIVAS 16761A0267	K RAHUL 16761A0223	R HARU BRUNOBY 16761A0242	G HARU KRISHNA 16761A0278	K NAREESH 16761A0277	K VARSHITHA 16761A0269	K SRINIVAS 16761A0261	N MANJULA 16761A0225	CH SAI MANJU 16761A0284	K RAHUL 16761A0223	R HARU BRUNOBY 16761A0242	CH SAI MANJU 16761A0284	M SRUTHI 16761A0291	V PRADEEP 16761A0282	K TEJASWI 16761A0229	CH SAI MANJU 16761A0284					
M/s.CTS		M/s.CTS		M/s.CTS		M/s.CTS		M/s.NTT DATA		M/s.DECATHLON		M/s.ZEN O		M/s.WEB SYNERGIES		M/s.WEB SYNERGIES		M/s.COGNINE TECH		M/s.FACE ACADEMY	
A BHAVANA 16761A0202	DEEPTHI B 16761A0263	JAYA SAKETH M 16761A0293	LUKITHA K 16761A0266	RAJESH L 16761A0269	PRIVANKA M 16761A0292	V PRADEEP 16761A0282	D MOLUNKA 16761A0271	PRIVANKA M 16761A0292	D YANUJA SAI 16761A0218	F V L NARASIMHA 16761A0284	S SUDHAKAR KUMAR 16761A0265	JAYA SAKETH 16761A0293	A SATYA SIDDY 16761A0258	G MANIKANTA 16761A0272	K MAHESHWARI 16761A0287	A SAI SWAROOP 16761A0259					
M/s.XIA		M/s.ROYAL ENFIELD		M/s.TVS		M/s.AIS GLASS		M/s.JUST DIAL		M/s.USHA FIRE SAFETY		M/s.USHA FIRE SAFETY		M/s.USHA FIRE SAFETY							
V SANGEETHA 16761A0283	PRIVANKA 16761A0292	CH SAI MANJU 16761A0284	R HARU BRUNOBY 16761A0242	JAYA PRANEETH 16761A0214	R PRAVEEN 16761A0263	P JITHENDRA 16761A0261	Y VENKATA SAI 16761A0207	R JI PRAKASH 16761A0243	P JITHENDRA 16761A0261	N VENKAT 16761A0285	GOLDE FREERA 16761A0209	FRANSH CHANDR 16761A0210	MAHESH 16761A0217	T CHAITANYA 16761A0251							
M/s.SUTHERLAND GLOBAL SERVICES		M/s.SUTHERLAND GLOBAL SERVICES		M/s.SUTHERLAND GLOBAL SERVICES		M/s.SUTHERLAND GLOBAL SERVICES		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL									
K THARUNI 16761A0204	J PALLAVI 16761A0204	K SUNEETHA 16761A0223	K ANIL KUMAR 16761A0205	B PRIYANKA 16761A0205	V PRATHYUSHA 16761A0236	R PRAVEEN 16761A0243	T CHAITANYA 16761A0251	P V L NARASIMHA 16761A0284	S LIMESH 16761A0244	K DILIP 16761A0207	B RAVINDRA 16761A0262	S SUDHAKAR KUMAR 16761A0265	R ANSHU KUMAR 16761A0242	K SANGEETHA 16761A0209	P JITHENDRA 16761A0261	CH SAI MANJU 16761A0284	CH SAI MANJU 16761A0284				
M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.SPR HUMAN CAPITAL		M/s.TOPPER							
K DILIP 16761A0207	NARENDRA REDDY 16761A0208	S RAJESH BABU 16761A0241	CH DEEPAK 16761A0206	K USHAL 16761A0208	K ANIL KUMAR 16761A0205	G ANANT KUMAR 16761A0204	G SIVA SUDHAR 16761A0219	B RAJAL NAIK 16761A0208	D PURVI 16761A0209	N VENKAT 16761A0285	CHAITANYA 16761A0251	Y KAMATHANNA 16761A0214		CHAITANYA 16761A0251	V PRADEEP 16761A0282						












Summary Sheet of Online FDPs Attended by Faculty
(A.Y 2019-20)

	Name of the Faculty	2-5 days	>5 days
1	Dr.K.Harinadha reddy	Yes	Yes
2	Dr. M.S. Giridhar	Yes	Yes
3	Dr .M.Uma Vani	Yes	Yes
4	Dr. P. Sobha Rani	Yes	Yes
5	Dr.K.Ramalingeswara Prasad	Yes	Yes
6	Dr. J. Sivavara Prasad	Yes	Yes
7	Dr. G.Nageswara Rao	Yes	Yes
8	Dr. A.V.G.A. Marthanda	Yes	Yes
9	Mr.M.B.Chakravarthy	Yes	Yes
10	Mr P.Deepak Reddy	Yes	Yes
11	Mr. J.V.Pavan Chand	Yes	Yes
12	Mr.B.Pangedaiah	Yes	Yes
13	Mr. P. Srihari	Yes	Yes
14	Mr. Ch. Rajesh	Yes	Yes
15	Mr. A.V. Ravi Kumar	Yes	Yes
16	Mr. K. Nagalinga Chary	Yes	Yes
17	Ms. T. Naga Durga	Yes	Yes
18	Ms. K. Sri Lakshmi Lavanya	Yes	Yes
19	Mr.Imran Abdul	Yes	Yes
20	Ms. G. Tabita	Yes	Yes
21	Ms. R. Padma	Yes	Yes
22	Mr. P. Rathnakar Kumar	Yes	Yes
23	MRr.Y.Raghu Vamsi	Yes	Yes

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
1.	Dr. K. Harinadha Reddy	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE, Mylavaram	Mylavaram	5 days 18 th – 22 nd May, 2020
2.	Dr. M.S. Giridhar	Simulation Tools for Electrical Engineering	LBRCE, Mylavaram	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Online FDP on "Robotics"	AICTE Training And Learning (ATAL) Academy NITTTTR Chandigarh	Chandigarh	5 Days 2 nd – 6 th May, 2020
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Outcome based curriculum design	NITTR, Chandigarh	Chandigarh	5 days 1 st – 5 th June, 2020
		Basics of Induction Motor	APSSDC		3 days 8 th – 10 th June, 2020
3.	Dr .M.Uma Vani	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Internet of Things (IoT) - ATAL	AICTE (ATAL) Indian Institute of Information Technology	IIT Nagpur	5 days 30 th April – 4 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE, Mylavaram	Mylavaram	5 days 18 th – 22 nd May, 2020
		Power Quality and Reactive Power Management	Sharad Institute of Technology/ College of Engineering & CLARIANT		1 st - 5 th June, 2020
		Renewable energy systems	IGEN & Panimalar Institute of		5 days 8 th - 12 th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
			Technology		
		FDP On Data Science	APSSDC		One month 1 st – 30 th , June, 2020
		Applied ML & DL	APSSDC		One week 15 th – 20 th June, 2020
4.	Dr. P. Sobha Rani	Simulation Tools for Electrical Engineering	LBRCE, Mylavaram	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Research Challenges and Innovations in Renewable Energy Systems	AVIT	Chennai	One week 11 th – 16 th May, 2020
		Research paper & project proposal writing	Sree vidyaniketan Engineering college	Tirupati	2 days 15 th – 16 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Outcome based curriculum design	NITTR, Chandigarh	Chandigarh	5 days 1 st – 5 th June, 2020
		Recent Advances In Electrical Engineering (RAEE-2020)	Vemu Institute of Technology	P.Kothakot a,Chittoor	One Week 3 rd – 7 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavara m	5 days 8 th – 12 th June, 2020
		MATLAB and Simulink in Engg. Education	APSSDC		2 days 10 th – 11 th June, 2020
		Artificial Intelligence	Satyabhama Institute of Science and Technology	Chennai	3 days 15 th – 17 th June, 2020
		Internet of Things - APSSDC	APSSDC		Two weeks 15 th - 26 th June, 2020
5.	Dr. K.Ramalingeswara Prasad	Applied Robotics Control lab FDP:2.0	VIT	Andhr a Prades h	One week (5 th – 12 th Aug, 2019)
		Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Online FDP on "Robotics"	AICTE Training And Learning (ATAL) Academy NITTTR Chandigarh	Chandigarh	5 Days 2 nd – 6 th May, 2020
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Deep Learning & its Applications	LBRCE	Mylavaram	5 Days 15 th – 20 th June, 2020
		FDP on Online Learning and AssessmentSystem	IEI	Kalaburagi	5 Days 18 th – 22 nd June, 2020
6.	Dr. G.Nageswara Rao	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		DC Micro grid	NPTEL - IIT Roorkee (Jul-Sep, 2019)	Roorkee	One week
		Outcome Based Education & Importance of Accreditation to Enhance the Quality of Technical Education	Global Institute of Engineering & Technology	Chilkur	3 days 4 th – 6 th May, 2020
		Internet of Things (IoT)	St. Martin's Engineering College	Secundera bad	3 days 5 th – 7 th May, 2020
		Effective Proposal Writing for Research and Funding"	Sandip University	Nasik	1 week 13 th – 18 th May, 2020
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Big Data Tools	St.Martin's Engineering College	Secundera bad	One week 18 th – 23 rd May, 2020
		Modern Research Trends in Communication,Signal Processing and VLSI/MEMS	Andhra Loyola Institute of Engineering and Technology	Vijayawada	5 days 19 th – 23 rd May, 2020
		Research Opportunities in Electrical Engineering	KHIT	Guntur	2 days 20 th – 21 st May, 2020
		Advanced Python Programming using	Malineni Lakshmaiah	Guntur	5 days

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Django	Women's Engineering College		21 st – 25 th May, 2020
		Recent Trends, Advancements and Applications of Communication Technologies, RTAACT-2020	Research Centre for Advanced Communication Systems, CMR Technical Campus,	Hyderabad	One week 25 th – 29 th May, 2020
		Data Science Using Machine Learning Algorithms	SVR Engineering College	Nandyal, Kurnool	One day 26 th May, 2020
		Power Electronics Applications in SmartGrid and Electric Vehicles	Santhiram Engineering College	Nandyal , Kurnool	One week 26 th – 31 st May, 2020
		CMOS Analog Integrated Circuits	SVR Engineering College	Nandyal	3 days 28 th – 30 th May, 2020
		Internet of Things (IoT)	Anurag University	Hyderabad	3 days 28 th – 30 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sourcesand Fuel Cell Technology for E- vehicles	Bapatla Engineering College	Bapatla	5 days 1 st – 5 th June, 2020
		Micro Grid, Electric Vehicles and Alliedareas (MGEVAA-20)	Kakatiya Institute of Technology & Science	Warangal	One Week 1 st – 5 th June, 2020
		Recent Advances In Electrical Engineering(RAEE-2020)	Vemu Institute ofTechnology	P.Kothako t a,Chittoor	One Week 3 rd – 7 th June, 2020
		Data Science behind Natural LanguageProcessing	LBRCE	Mylavaram	3 days 8 th – 10 th June, 2020
		PHP & MySQL	Sridevi Women's Engineering College	Hyderabad	One Week 8 th – 12 th June, 2020
		Advance Research Methodology andInnovative Teaching Pedagogy	Tulsiramji Gaikwad- Patil College of Engineering & Technology	Maharasht ra	One Week 8 th – 13 th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Simulating Conventional and Additive Manufacturing Processes	APSSDC		3 days 10 th - 12 th June, 2020
7.	Dr. J. Sivavara Prasad	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th - 14 th Nov, 2019)
		DC Micro grid	NPTEL - IIT Roorkee (Jul-Sep, 2019)	Roorkee	One week
		Artificial Intelligence	Motilal Nehru National Institute of Technology Allahabad	Allahabad	5 Days 27 th April - 1 st May, 2020
		Enhancing Research Effectiveness using Scopus, Sciencedirect and Mendeley	Kurukshetra University	Kurukshetra	One day 1 st May, 2020
		Moodle Learning management systems	Sinhgad Institute of Technology	Pune	One week 1 st - 6 th May, 2020
		EDA Tools for Technical staff	LBRCE	Mylavaram	5 Days 4 th - 8 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th - 10 th May, 2020
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineerin g	Navi Mumba i	One Day 9 th May, 2020
		Faculty Awareness Program on NAAC Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Dhangawa di	One week 10 th - 15 th May, 2020
		Research Challenges and Innovations in Renewable Energy Systems	AVIT	Chennai	One week 11 th - 16 th May, 2020
		Universal Human Values and Professional Ethics	Chebrolu Engg. college	Chebrolu	5 days 13 th - 17 th May, 2020
		Effective Proposal Writing for Research and Funding	Sandip University	Nasik	1 week 13 th - 18 th May, 2020
		OBE-NBA Process	Narasaraopeta Engineering College	Narasarao peta	5 Days 15 th - 19 th May, 2020
		Integration of Renewable Energy Systems-	LBRCE	Mylavaram	5 days

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)	
		Research Tools/Industrial Perspective			18 th – 22 nd May, 2020	
		Research Opportunities in Electrical Engineering	KHIT	Guntur	2 Days 20 th – 21 st May, 2020	
		Need for an IP-Equipped Ecosystem for the future	Swarnanandra College of Engineering & Technology			5 Days 25 th – 29 th May, 2020
		Real time HIL Simulation for Power Electronics and Power Systems	Anurag University	Hyderabad		3 Days 27 th – 29 th May, 2020
		Embedded Systems and IoT	Rise krishna Sai Prakasm College	Ongole		3 Days 28 th – 30 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla		5 Days 1 st – 5 th June, 2020
		Global Pandemic Outbreak: Role of Technology & Automation	JSS Mahadevapeetha	Noida		5 Days 1 st – 5 th June, 2020
		Tools for Scientific Communication and Effective Teaching	Vaagdevi College Of Engineering	Warangal		5 Days 2 nd – 6 th June, 2020
		Recent Advances In Electrical Engineering (RAEE-2020)	Vemu Institute of Technology	P.Kothakota, Chittoor		One Week 3 rd – 7 th June, 2020
8.	Mr P.Deepak Reddy	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)	
		Online Teaching Etiquette & Best Practices	Santhiram Engineering College	Nandyal	One week 10 th – 15 th May, 2020	
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020	
		Outcome based curriculum design	NITTR, Chandigarh	Chandigarh	5 days 1 st – 5 th June, 2020	
9.	Dr. A.V.G.A. Marthanda	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)	
		Internet of Things (IoT) - ATAL	AICTE (ATAL) Indian Institute of Information Technology	IIT Nagpur	5 days 30 th April – 4 th May, 2020	

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From...to..)
		Enhancing Research Effectiveness using Scopus, Sciencedirect and Mendeley	Kurukshetra University	Kurukshetra	One day 1 st May, 2020
		Online FDP on "Robotics"	AICTE Training And Learning (ATAL) Academy NITTTR Chandigarh	Chandigarh	5 days 2 nd – 6 th May, 2020
		Outcome Based Education & Importance of Accreditation to Enhance the Quality of Technical Education	Global Institute of Engineering & Technology	Chilkur	3 days 4 th - 6 th May, 2020
		AI&ML ENGG., APPS	VNRVJET Hyderabad In association with IEEE		5 days 8 th – 12 th May, 2020
		Research Challenges and Innovations in Renewable Energy Systems	AVIT	Chennai	One week 11 th – 16 th May, 2020
		Universal Human Values and Professional Ethics	Chebrolu Engg. college	Chebrolu	5 days 13 th – 17 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE, Mylavaram	Mylavaram	5 days 18 th – 22 nd May, 2020
		Python Programming	APSSDC		2 Weeks 18 th - 30 th May, 2020
		Recent trends in MI and DL	D.Y.PATIL University	Pune	5 days 25 th – 29 th May, 2020
		ECA AT HOME	EGS Pilley College Of Engg.,		3 days 27 th – 29 th May, 2020
		Real time HIL Simulation for Power Electronics and Power Systems	Anurag University	Hyderabad	3 Days 27 th – 29 th May, 2020
		capacity building for teachers during covid19	GIET		2 days 28 th – 29 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 Days 1 st – 5 th June, 2020
		Program on Machine Learning	LBRCE	Mylavaram	5 Days 1 st – 5 th June, 2020
		Transforming Education	AIMED	Chennai	One week

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
					1 st – 7 th June, 2020
		Cyber Security	Anurag University	Hyderbad	3 days 3 rd - 5 th June, 2020
		Recent Trends in Communication and Wireless Networks	KITS	Guntur	5 days 5 th – 9 th June, 2020
		Introduction to Soft Computing	Rajya Lakshmi Engg., College	Chennai	5 days 8 th - 12 th June, 2020
		Robocad	APSSDC		One week 8 th - 13 th June, 2020
		MATLAB and Simulink in Engg. Education	APSSDC		2 days 10 th – 11 th June, 2020
		3 Day On-Line Industrial Oriented FDP	SCET	Narasapur	3 days 11 th – 13 th June, 2020
		Artificial Intelligence	Satyabhama Institute of Science and Technology	Chennai	3 days 15 th – 17 th June, 2020
		Recent Strategies on Micro-Grid and Smart-Grid Technologies	GMRIT	Vijayanagara	5 days 15 th – 19 th June, 2020
		New Age Teaching	Patrician college	Chennai	5 days 15 th – 19 th June, 2020
		Applied Research in Electric Vehicle Technologies	Gudlavalleru Engineering College	Gudlavalleru	One week 15 th – 20 th June, 2020
		Recent Trends in IT	RMD College of Engineering	Chennai	One week 15 th – 20 th June, 2020
		Introduction to Renewable Energy Sources	KKR & KSR Institute of Technology & Sciences	Guntur	5 days 20 th – 24 th June, 2020
		Applications of Power Electronics for Renewable Energy and Power System	Rajalakshmi Engineering College	Chennai	3 days 23 rd – 25 th June, 2020
10.	Mr. M.B. Chakravarthi	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Body Language: Key to Professional Success	NPTEL - IIT Roorkee (Jul-Sep, 2019)	Roorkee	½ Week
		Sensors and Actuators	NPTEL- IISc	Bangalore	1½ Week

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
			Bangalore (Jul-Oct, 2019)		
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE, Mylavaram	Mylavaram	5 days 18 th – 22 nd May, 2020
11.	Mr. J.V.Pavan Chand	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		DC Micro grid	NPTEL - IIT Roorkee (Jul-Sep, 2019)	Roorkee	One week
		Artificial Intelligence, Machine Learning and Deep Learning	Ramachandra College of Engineering	Eluru	Two weeks (20 th Jan – 01 st Feb, 2020)
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineering	Navi Mumba i	One Day 9 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th – 10 th May, 2020
		Tools Explored in Disruptive Technologies	Sai Ram Institute of Technology	Chennai	1 week 11 th – 16 th May, 2020
		Outcome Based Education & NBA Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 12 th – 17 th May, 2020
		Universal Human Values and Professional Ethics	Chebrolu Engg. college	Chebrolu	5 days 13 th – 17 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Recent Trends in Research Methodology	Bhimavaram Institute of Engineering	Bhimavara m	3 days 19 th – 21 st May, 2020
		Research Methodology	Shri Chhatrapati Shivaji Raje College Of Engineering	Pune	1 week 20 th – 25 th May, 2020
		Real time HIL Simulation for Power Electronics and Power Systems	Anurag University	Hyderabad	3 Days 27 th – 29 th May, 2020
Technological Advances in Power Switching	Bapatla Engineering	Bapatla	5 days		

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	College		1 st – 5 th June, 2020
		Electrical Vehicle- An Academic and Research Perspective	Sri Vasavi Engineerng College	Tadepalligudem	5 days 9 th – 13 th June, 2020
		Challenges & Opportunities in Electrical Engineering- A Research Perspective	Bharat Institute of Engineering and technology	Hyderabad	1 week 15 th – 20 th June, 2020
12.	Mr. B. Pangedaiah	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Online Teaching Etiquette & Best Practices	Santhiram Engineering College	Nandyal	One week 10 th – 15 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Embedded Systems and IoT	Rise krishna Sai Prakasm College	Ongole	3 days 28 th – 30 th May, 2020
		International Online Faculty Development Program (FDP) on Computational Intelligence and Modeling in Modern Power System	Velagapudi Ramakrishna Siddhartha Engineering College	Vijayawada	One week 22 nd – 27 th June, 2020
13.	Mr. P. Srihari	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Research Challenges and Opportunities Post COVID-19 (RECOP 2020)	Sri Vasavi Engineering College	Tadepalligudem	One Week 4 th – 9 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th – 10 th May, 2020
		Faculty Awareness Program on NAAC Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Dhangawadi	One week 10 th – 15 th May, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Outcome Based Education Software	Vmedulife		One Day 14 th May, 2020
		OBE-NBA Process	NEC	Narasarao pet	5 days 15 th – 19 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Internet of things (IOT) - APSSDC	APSSDC		2 weeks 18 th – 30 th May, 2020
		Research Opportunities in Electrical Engineering	KHIT	Guntur	2 days 20 th – 21 st May, 2020
		Technological Advances in Power SwitchingConverters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 days 1 st – 5 th June, 2020
		Renewable Energy Technologies, Integrationof the Power Grid & E- vehicle	SSRIT	Chennai	5 days 28 th May – 1 st June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavara m	5 days 8 th – 12 th June, 2020
		Electric Power Grid Modernization Trends, Challenges And Opportunities	KITS	Guntur	5 days 9 th – 13 th June, 2020
		MATLAB and Simulink in Engg. Education	APSSDC		2 days 10 th – 11 th June, 2020
		Microsoft Power Bi	APSSDC		5 days 15 th – 19 th June, 2020
		Applied Research in Electric VehicleTechnologies	Gudlalleru Engineering College	Gudlalle ru	One week 15 th – 20 th June, 2020
		Latest Trends and Challenges in IT industry	RMD Engineering College	Tamilnadu	One week 15 th – 20 th June, 2020
		Recent Challenges and Emerging Techniqueson Microgrid	G. Narayanam maInstitute of Technology and Science (For Women)	Hyderabad	5 days 16 th – 20 th June, 2020
14.	Mr. Ch. Rajesh	Simulation Tools for Electrical	LBRCE	Mylavaram	3 days

S.No.	Name of the Faculty	Name of the FDP	Institute/Organization	Address	Duration (From....to..)
		Engineering			(12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 days 1 st – 5 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavaram	5 days 8 th – 12 th June, 2020
		Electric Power Grid Modernization Trends, Challenges And Opportunities	KITS	Guntur	5 days 9 th – 13 th June, 2020
		Applied Research in Electric Vehicle Technologies	Gudlavalleru Engineering College	Gudlavalleru	One week 15 th – 20 th June, 2020
		Recent Challenges and Emerging Techniques on Microgrid	G. Narayanamma Institute of Technology and Science (For Women)	Hyderabad	5 days 16 th – 20 th June, 2020
15.	Mr. A.V. Ravi Kumar	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Moodle Learning management systems	Sinhgad Institute of Technology	Pune	One week 1 st – 6 th May, 2020
		Research Challenges and Opportunities Post COVID-19 (RECOP 2020)	Sri Vasavi Engineering College	Tadepalligudem	One Week 4 th – 9 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th – 10 th May, 2020
		Faculty Awareness Program on NAAC Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Dhangawadi	One week 10 th – 15 th May, 2020
		Outcome Based Education Software	Vmedulife		One Day

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
					14 th May, 2020
		OBE-NBA Process	NEC	Narasaraop et	5 days 15 th – 19 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Research Opportunities in Electrical Engineering	KHIT	Guntur	2 days 20 th – 21 st May, 2020
		Renewable Energy Technologies, Integration of the Power Grid & E- vehicle	SSRIT	Chennai	5 days 28 th May – 1 st June, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 days 1 st – 5 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavara m	5 days 8 th – 12 th June, 2020
		Electric Power Grid Modernization Trends, Challenges And Opportunities	KITS	Guntur	5 days 9 th – 13 th June, 2020
		Applied Research in Electric Vehicle Technologies	Gudlavalleru Engineering College	Gudlavaller u	One week 15 th – 20 th June, 2020
		Latest Trends and Challenges in IT industry	RMD Engineering College	Tamilnadu	One week 15 th – 20 th June, 2020
		Recent Challenges and Emerging Techniques on Microgrid	G. Narayanam maInstitute of Technology and Science (For Women)	Hyderabad	5 days 16 th – 20 th June, 2020
		Electric Vehicles Overview	APSSDC		3 days 18 th – 20 th June, 2020
		Effective Research Writing using LaTeX	Pragati Engineering College		One Week 22 nd – 27 th June, 2020
16.	Mr. K. Nagalinga Chary	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Internet of Things (IoT) - ATAL	AICTE Training and Learning (ATAL)	IIIT Nagpur	5 days 30th April - 4th May, 2020
		Moodle Learning management systems	Sinhgad Institute of Technology	Pune	One week 1 st – 6 th May, 2020
		Research Challenges and Opportunities Post COVID-19 (RECOP 2020)	Sri Vasavi Engineering College	Tadepalligudem	One Week 4 th – 9 th May, 2020
		Research Challenges and Innovations in Renewable Energy Systems	AVIT	Chennai	One week 11 th – 16 th May, 2020
		Outcome Based Education Software	Vmedulife Software Services		One Day 14 th May, 2020
		OBE-NBA Process	Narasaraopeta Engineering College	Narasaraopeta	5 days 15 th - 19 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Internet of things (IOT) - APSSDC	APSSDC		2 weeks 18 th – 30 th May, 2020
		Artificial Intelligence	BVRIT College of Engineering	Hyderabad	5 days 22 nd - 26 th May, 2020
		Renewable Energy Technologies, Integrationto the Power Grid & E-Vehicle	Sri Sai Ram Instituteof Technology	Chennai	5 days 28 th May - 1 st June, 2020
		Technological Advances in Power SwitchingConverters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 days 1 st - 5 th June, 2020
		AI Solutions to Power System Problems	St. Peter's Engineering College	Hyderabad	5 days 2 nd - 6 th June, 2020
		Modern IoT Technology Tools & Design for Real Time Applications	Sri Sai Ram Institute of Technology	Chennai	One week 3 rd - 9 th June, 2020
		Applied Research in Electric VehicleTechnologies	Gudlalleru Engineering College	Gudlaval ru	One week 15 th – 20 th June, 2020
		Recent Challenges and Emerging Techniqueson Microgrid	G. Narayanam Institute of Technology and	Hyderabad	5 days 16 th – 20 th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organization	Address	Duration (From....to..)
			Science		
		Electric Vehicles Overview	APSSDC		3 days 18 th - 20 th June, 2020
		Effective Research Writing using LaTeX	Pragati Engineering College, Association with Spoken Tutorial IIT Bombay		One week 22 nd - 27 th June, 2020
17.	Ms. T. Naga Durga	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th - 14 th Nov,2019)
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineering	Navi Mumbai	One Day 9 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th - 22 nd May, 2020
		Outcome Based Education and Accreditation	IILM College of Engineering & Technology		5 days 25 th - 29 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 Days 1 st - 5 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavaram	5 days 8 th - 12 th June, 2020
18.	Ms. K. Sri Lakshmi Lavanya	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th - 14 th Nov,2019)
		Artificial Intelligence-ATAL	AICTE Training And Learning (ATAL) Academy		5 days 27 th April - 1 st May, 2020
		Enhancing Research Effectiveness using Scopus, Sciencedirect and Mendeley	Kurukshetra University	Kurukshetra	One day 1 st May, 2020
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineering	Navi Mumbai	One Day 9 th May, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Internet of things (IOT) - APSSDC	APSSDC		2 weeks 18 th – 30 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 Days 1 st – 5 th June, 2020
19.	Mr. Imran Abdul	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
20.	Ms. G. Tabita	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov, 2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Outcome Based Education & NBA Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 12 th – 17 th May, 2020
		Integration of Renewable Energy Systems- Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Research Methodology	Shri Chhatrapati Shivaji Raje College Of Engineering	Pune	1 week 20 th – 25 th May, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavara m	5 days 8 th – 12 th June, 2020
		Electrical Vehicle- An Academic and Research Perspective	Sri Vasavi Engineeirng College	Tadepallig u dem	5 days 9 th – 13 th June, 2020
		Applied Research in Electric Vehicle Technologies	Gudlavalleru Engineering College	Gudlavaller u	One week 15 th – 20 th June, 2020
		Recent Challenges and Emerging Techniques on Microgrid	G. Narayanam maInstitute of Technology and	Hyderabad	5 days 16 th – 20 th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
			Science		
21.	Ms. R. Padma	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineerin g	Navi Mumba i	One Day 9 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th – 10 th May, 2020
		Outcome Based Education & NBA Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 12 th – 17 th May, 2020
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Research Methodology	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 20 th – 25 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 Days 1 st – 5 th June, 2020
		Recent Advances In Electrical Engineering (RAEE-2020)	Vemu Institute of Technology	P.Kothakot a, Chittoor	One Week 3 rd – 7 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavara m	5 days 8 th – 12 th June, 2020
		Electric Power Grid Modernization Trends, Challenges And Opportunities	KITS	Guntur	5 days 9 th – 13 th June, 2020
		PERL Scripting	Lords Inst Of Engg and Tech	Hyderabad	5 days 10 th – 14 th June, 2020
		Deep Learning & It's Applications	LBRCE	Mylavaram	One Week 15 th – 20 th June, 2020
Antenna Applications And Microwave	Sri Ram Inst Of	Chennai	One Week		

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Design	Technology		15 th – 20 th June, 2020
		Trends in Electronics & Communication Engineering	Sri Vasavi Engineering College	Tadepalligudem	5 days 22 nd – 26 th June, 2020
22.	Mr. P. Rathnakar Kumar	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur(Aug-Oct, 2019)	Kharagpur	One week
		Faculty Program on NBA	Bharati Vidyapeeth College of Engineerin g	Navi Mumbai	One Day 9 th May, 2020
		Research Funding Projects & IPR	K.C.College of Engineering & Management	Thane	4 Days 7 th – 10 th May, 2020
		Outcome Based Education & NBA Accreditation	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 12 th – 17 th May, 2020
		Integration of Renewable Energy Systems-Research Tools/Industrial Perspective	LBRCE	Mylavaram	5 days 18 th – 22 nd May, 2020
		Research Methodology	Shri Chhatrapati Shivajiraje College of Engineering	Pune	One Week 20 th – 25 th May, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 Days 1 st – 5 th June, 2020
		Recent Advances In Electrical Engineering (RAEE-2020)	Vemu Institute of Technology	P.Kothakota, Chittoor	One Week 3 rd – 7 th June, 2020
		Recent Trends in Electrical Engineering	VIT	Bhimavaram	5 days 8 th – 12 th June, 2020
		Electric Power Grid Modernization Trends, Challenges And Opportunities	KITS	Guntur	5 days 9 th – 13 th June, 2020
		PERL Scripting	Lords Inst Of Engg and Tech	Hyderabad	5 days 10 th – 14 th June, 2020
		Deep Learning & It's Applications	LBRCE	Mylavaram	One Week 15 th – 20 th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organization	Address	Duration (From....to..)
		Antenna Applications And Microwave Design	Sri Ram Inst Of Technology	Chennai	One Week 15 th – 20 th June, 2020
		Trends in Electronics & Communication Engineering	Sri Vasavi Engineering College	Tadepalligudem	5 days 22 nd – 26 th June, 2020
23.	Mr. Y. Raghuvamsi	Simulation Tools for Electrical Engineering	LBRCE	Mylavaram	3 days (12 th – 14 th Nov,2019)
		Accreditation and Outcome based Learning	NPTEL-IIT Kharagpur (Aug-Oct, 2019)	Kharagpur	One week
		Internet of Things (IoT) - ATAL	AICTE Training and Learning (ATAL)	IIT Nagpur	5 days 30th April - 4th May, 2020
		Research Challenges and Opportunities Post COVID-19 (RECOP 2020)	Sri Vasavi Engineering College	Tadepalligudem	One week 4th - 9th May, 2020
		Research Challenges and Innovations in Renewable Energy Systems	AVIT	Chennai	One week 11 th – 16 th May, 2020
		Outcome Based Education Software	Vmedulife Software Services		One Day 14th May, 2020
		OBE-NBA Process	Narasaraopeta Engineering College	Narasaraopeta	5 days 15th - 19th May, 2020
		Integration of Renewable Energy Systems- Research Tools / Industrial Perspective	LBRCE	Mylavaram	5 days 18th - 22nd May, 2020
		Python Programming	APSSDC		2 Weeks 18th - 30th May, 2020
		Artificial Intelligence	BVRIT College of Engineering	Hyderabad	5 days 22nd - 26th May, 2020
		Renewable Energy Technologies, Integration to the Power Grid & E-Vehicle	Sri Sai Ram Institute of Technology	Chennai	5 days 28th May - 1st June, 2020
		Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Bapatla Engineering College	Bapatla	5 days 1st - 5th June, 2020
		AI Solutions to Power System Problems	St. Peter's Engineering College	Hyderabad	5 days 2nd - 6th June, 2020

S.No.	Name of the Faculty	Name of the FDP	Institute/Organizat ion	Address	Duration (From....to..)
		Modern IoT Technology Tools & Design for Real Time Applications	Sri Sai Ram Institute of Technology	Chennai	One week 3rd - 9th June, 2020
		MATLAB and Simulink in Engg. Education	APSSDC		2 days 10th - 11th June, 2020
		Applied Research in Electric Vehicle Technologies	Gudlavalleru Engineering College	Gudlavaller u	One week 15th - 20th June, 2020
		Recent Challenges and Emerging Techniques on Microgrid	G. Narayanam ma Institute of Technology and Science	Hyderabad	5 days 16th - 20th June, 2020
		Electric Vehicles Overview	APSSDC		3 days 18th - 20th June, 2020
		Effective Research Writing using LaTeX	Pragati Engineering College, Association with Spoken Tutorial IIT Bombay		One week 22nd - 27th June, 2020

NSS EVENTS:

Sno	Name of the Student	Roll Number	Event Name	Place
1	R.Mahesh	18765A0226	Seminar on Drug Deaddiction	Ganapavaram
2	K.Koushic	17761A0281	Seminar on Drug Deaddiction	Ganapavaram
3	B.Manoj Kumar	17761A0269	Seminar on Drug Deaddiction	Ganapavaram
4	B.Manikantha	17761A0208	Seminar on Drug Deaddiction	Ganapavaram
5	Adimulam Venkata Saikrishna	17761A0201	Maha Sivaratri Celebrations	Ganapavaram
6	Komati Satishkumar	17761A0230	Maha Sivaratri Celebrations	Ganapavaram
7	Pasupuleti Naveen	17761A0242	Maha Sivaratri Celebrations	Ganapavaram
8	Sunkara Pavan Kalyan	17761A0253	Maha Sivaratri Celebrations	Ganapavaram
9	Shaik Hussain	18765A0211	Maha Sivaratri Celebrations	Velvadam
10	J.J.S.S. Kalyan Kumar	17761A0225	Maha Sivaratri Celebrations	Velvadam
11	Borra Manoj Kumar	17761A0264	Maha Sivaratri Celebrations	Velvadam
12	Chilaparapu Pranusha	17761A0267	Maha Sivaratri Celebrations	Velvadam
13	Boggula Surendarreddy	17761A0263	Maha Sivaratri Celebrations	Velvadam
14	Pammi Sumanth	18765A0225	Maha Sivaratri Celebrations	Velvadam
15	Budati Lakshmi Sowjanya	17761A0266	Maha Sivaratri Celebrations	Velvadam
16	Nalluri Sirisha	17761A0292	Maha Sivaratri Celebrations	Velvadam
17	Sani Koteswaramma	18761A0289	Maha Sivaratri Celebrations	Velvadam
18	Adakoppula Kavya Sri	18761A02A3	Maha Sivaratri Celebrations	Velvadam
19	P.Bhanu Selviya	17761A0245	Maha Sivaratri Celebrations	Velvadam
20	Ravi.Pavani Sasanka	17761A0248	Maha Sivaratri Celebrations	Velvadam

21	Gaddam Apoorva	18765A0205	Maha Sivaratri Celebrations	Velvadam
22	Midde Samhitha	17761A0290	Maha Sivaratri Celebrations	Velvadam
23	Puppala Bhavana	17761A02a1	Maha Sivaratri Celebrations	Velvadam
24	Samisetty Saiteja	17761A02A8	Maha Sivaratri Celebrations	Velvadam
25	D.Naga Jyothi	17761A0268	Maha Sivaratri Celebrations	Velvadam
26	K.Satya Naga Divya Tejaswi	17761A0278	Maha Sivaratri Celebrations	Velvadam
27	D.Ayyappa	19761A0212	Koti Deepotsavam	Mylavaram
28	J.Balaji	19761A0218	Koti Deepotsavam	Mylavaram
29	A.Venkata Krishna Reddy	19761A0256	Koti Deepotsavam	Mylavaram
30	G.Nandan Kumar	19761A0214	Koti Deepotsavam	Mylavaram
31	P.Naveen	19761A0234	Koti Deepotsavam	Mylavaram
32	V.Uday Teja	19761A0245	Koti Deepotsavam	Mylavaram
33	B Sai Kumar	19761A0260	Koti Deepotsavam	Mylavaram
34	M.Rama Krishna	19761A0228	Koti Deepotsavam	Mylavaram
35	p.Naveen	19761A0234	Koti Deepotsavam	Mylavaram
36	L.Srinivasa Reddy	19761A0281	Koti Deepotsavam	Mylavaram
37	K.Nitin	19761A0226	Koti Deepotsavam	Mylavaram
38	D.Ramanjaneyulu	19761A0263	Koti Deepotsavam	Mylavaram
39	K.Poojitha Gayathri	18761A0225	Essay writing on the occasion of 150 th	Myalavram
40	B.Shainee winslet	19EEEELE11	Essay writing on the occasion of 150 th	Myalavram
41	G.Gokul raj	19EEEE038	Poster Presentation on the eve of Engineers day	Myalavram