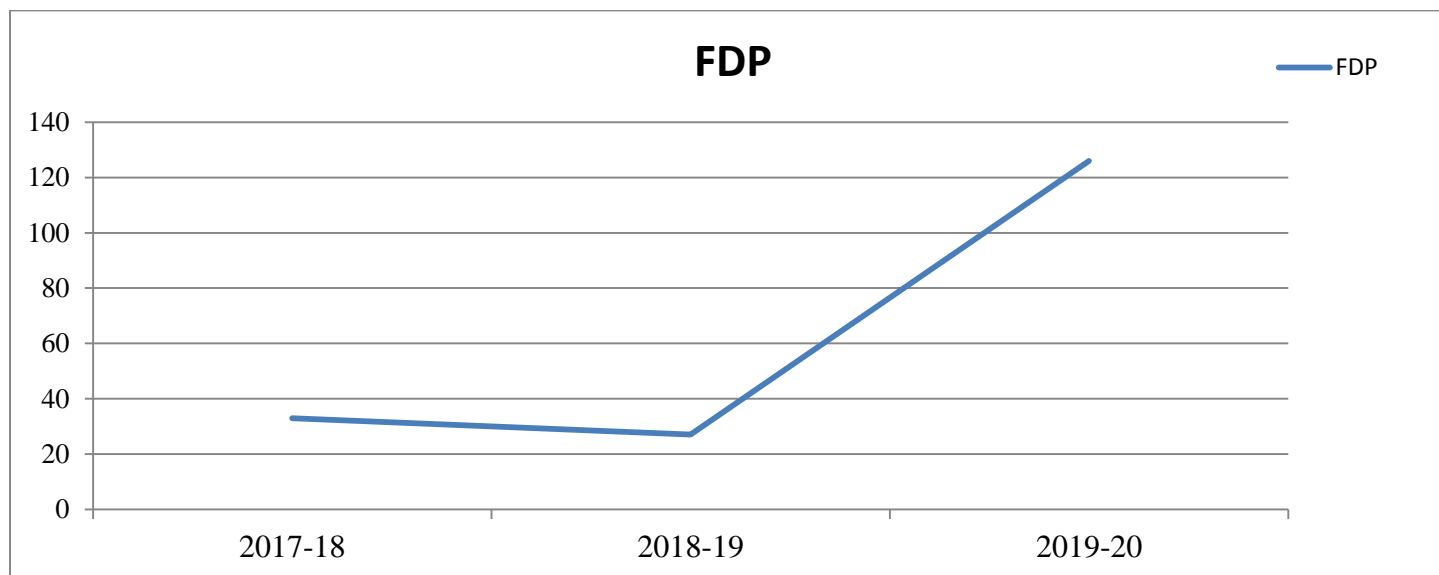


# FACULTY DEVELOPMENT PROGRAM (FDP)-SUMMARY & DETAILS



## ACADEMIC YEAR: 2019-2020

### IN-HOUSE TRAINING /FDP PROGRAM

S. No.	Name of the Faculty	Dates	Name of the Program (In-house Training /FDP Program)	Host Institution
1.	Dr. K.Subbaramaiah	5 <sup>th</sup> to 7 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		8 <sup>th</sup> to 14 <sup>th</sup> MAY 2020	NAAC AWARENESS PROGRAMME FOR FACULTY	MMIT-LOHGAON
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
2.	Dr. Mrutyunjaya Manaraj	30 <sup>th</sup> to 4 <sup>th</sup> OCTOBER 2020	RECENT ADVANCES IN RENEWABLE ENERGY INTEGRATION TO MODERN POWER SYSTEMS	GOVT OF ENGINEERING- JALGAON

		15 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		2 <sup>nd</sup> to 6 <sup>th</sup> NOVEMBER 2020	ENGINEERING TRENDS IN ARTIFICIAL INTELLIGENCE METHODS TO POWER SYSTEMS, SIGNAL PROCESSING AND CONTROL	NITAP
3.	Mr. K. Ravi Shankar	12 <sup>th</sup> to 16 <sup>th</sup> OCTOBER 2020	RECENT TRENDS IN GREEN ENERGY	GMRIT
		8 <sup>th</sup> to 12 <sup>th</sup> JUNE 2020	RECENT TRENDS IN GREEN ENERGY	VIT – BHEEMAVARAM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULES FOR PV GENERATION	LIET-VZM
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
		16 <sup>th</sup> to 20 <sup>th</sup> NOVEMBER 2020	EMERGING TRENDS IN RENEWABLE ENERGY TECHNOLOGIES	NIT-AP
		25 <sup>th</sup> to 18 <sup>th</sup> NOVEMBER202 0	RESEARCH OPPORTUNITIES THROUGH MATLAB	VNR
		7 <sup>th</sup> to 19 <sup>th</sup> DECEMBER 2020	ELECTRIC VEHICLE COMPONENTS, TECHNOLOGIES CHALLENGES AND FUTURE DEVELOPMENT	BVRIT
		14 <sup>th</sup> to 19 <sup>th</sup> DECEMBER 2020	ELECTRIC VEHICLES: A GREEN APPROACH FOR SUSTAINABLE DEVELOPMENT OF TRANSPORTATION IN INDIA	VVIT
		15 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM

		22 <sup>th</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	LIET-VZM
		01 <sup>th</sup> to 06 <sup>th</sup> JUNE 2020	ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, INTERNET OF THINGS & BIG DATA APPLICATIONS IN POWER ELECTRONICS AND ITS ALLIED AREAS	GRIEAT- KUKATPALLI-HYD
		18 <sup>th</sup> to 22 <sup>th</sup> MAY 2020	CUTTING-EDGE TECHNOLOGIES FOR ELECTRICAL ENGINEERING	ALIEAT
		27 <sup>th</sup> to 29 <sup>th</sup> MAY 2020	REAL TIME HARD WARE IN THE LOOP SIMULATION FOR POWER ELECTRONICS AND POWER SYSTEMS	ANURAG UNIVERSITY
		1 <sup>th</sup> to 5 <sup>th</sup> JUNE 2020	TECHNOLOGICAL ADVANCES IN POWER SWITCHING CONVERTERS FOR RENEWABLE ENERGY SOURCES AND FUEL CELLS TECHNOLOGY FOR ELECTRICAL VEHICLES	BEC-BAPATLA
		5 <sup>th</sup> to 10 <sup>th</sup> MAY 2020	ESIM	AISSMS
		27 <sup>th</sup> APRIL to 2 <sup>nd</sup> MAY 2020	LATEX	IIT-BOMBAY
		12 <sup>th</sup> to 13 <sup>th</sup> MAY 2020	MODERN METHODS FOR TEACHING LEARNING PROCESS	KRISHNA UNIVERSITY
		20 <sup>th</sup> to 21 <sup>st</sup> MAY 2020	RESEARCH OPPORTUNITIES IN ELECTRICAL ENGINEERING	KHIT
4.	Mr. B.V.S. Acharyulu	11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
		4 <sup>th</sup> to 10 <sup>th</sup> MAY 2020	“R PROGRAMMING”	ST.JOSHEPS COLLEGE-KERALA

		21 <sup>th</sup> to 23 <sup>th</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		16 <sup>th</sup> to 21 <sup>st</sup> NOVEMBER 2020	SMART MICRO GRID AND ITS FUTURE TRENDS	LIET-VZM
5.	Mr. P. Shyam Kiran	22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	RESEARCH OPPORTUNITIES IN POWER ENGINEERING (ROPE – 2020)”	LIET-VZM
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	CUTTING-EDGE TECHNOLOGIES FOR ELECTRICAL ENGINEERING	ALIET-VIZIAWADA
		27 <sup>th</sup> to 29 <sup>th</sup> , AUGUST 2020.	INTERNET OF THINGS	LIET-VZM
		15 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		4 <sup>th</sup> to 9 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND OPPORTUNITIES POST COVID- 19	SVEC-THADEPALLI
6.	Mrs. P. Janaki	10 <sup>th</sup> to 15 <sup>th</sup> MAY 2020	ONLINE TEACHING ETIQUETTE AND BEST PRACTICES	SEC
		15 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	RESEARCH OPPORTUNITIES IN POWER ENGINEERING	CMRCEAT
		4 <sup>th</sup> to 6 <sup>th</sup> MAY 2020	ADVANCED RESEARCH METHODOLOGY”	ECE- NARASARAOPETA

		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	RCE-ELURU
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULES FOR PV GENERATION	LIET-VZM
7.	Mr. V. Dhanunjaya Naidu	27 <sup>th</sup> to 29 <sup>th</sup> AUGUST 2020	ACCELERATING RESEARCH	LIET-VZM
		15 <sup>th</sup> to 17 <sup>th</sup> AUGUST 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET – VZM
		27 <sup>th</sup> to 29 <sup>th</sup> MAY 2020	INTERNET OF THINGS	LIET-VZM
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
8.	Mr. Y. Sumith	15 <sup>th</sup> to 17 <sup>th</sup> MAY 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	ROAD MAP TO TEACHING LEARNING EVALUATION AND ACCREDITATION	LIET-VZM
		4 <sup>th</sup> to 9 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND OPPORTUNITIES POST COVID-19	SVEC-THADEPALLIGUDE M
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	CUTTING-EDGE TECHNOLOGIES FOR ELECTRICAL ENGINEERING	ALIEAT-VIJAYAWADA
		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	SWEC
		15 <sup>th</sup> to 17 <sup>th</sup>	INDUSTRIAL ARTIFICIAL	LIET-VZM

		MAY 2020	INTELLIGENCE	
		21 <sup>nd</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
9.	Mrs. K. Nagamani	21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		15 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	VIEW
		27 <sup>th</sup> to 29 <sup>th</sup> , MAY 2020.	INTERNET OF THINGS	LIET-VZM
10.	Mr. Ch.S.V. Prakash	5 <sup>th</sup> to 9 <sup>th</sup> JANUARY 2020	BIG DATA ENGINEERING	LIET-VZM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		27 <sup>th</sup> to 01 <sup>st</sup> APRIL 2020	TEACHING AND LEARNING ACCREDITATION IN TECHNICAL EDUCATION	NIT-CHANDIGHAR
		26 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DEMISTIFYING NETWORK SECURITY	S.A. ENGINEERING COLLEGE
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	RESEARCH OPPORTUNITIES IN POWER ENGINEERING	CMRCEAT
11.	Mr. M. Satish	11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	ROLE OF IOT, EMBEDDED, ELECTRICAL VEHICLE AND POWER ELECTRONIC CONVERTERS FOR SMART WORLD	STJCE
		13 <sup>th</sup> to 17 <sup>th</sup> OCTOBER 2020	PHOTOGRAPHY & MEDIA COMMUNICATION	LIET-VZM

		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	INNOVATIONS TO ACADEMICIANS	RCE
		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	VIEW
		18 <sup>th</sup> to 20 <sup>th</sup> MAY 2020	MULTILEVEL INVERTERS AND MODULATION TECHNIQUES	ISTAS
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
12	Mrs. K. Priyanka	18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	ROLE OF IOT, EMBEDDED, ELECTRICAL VEHICLES AND POWER ELECTRONIC CONVERTERS FOR SMART WORLD	STCE-CHENNAI
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	INNOVATION TO ACADEMICIANS	RCE
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	RESEARCH OPPORTUNITIES IN POWER ENGINEERING	CMRCEAT
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	CUTTING-EDGE TECHNOLOGIES FOR ELECTRICAL ENGINEERING	ALIEAT
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	CMREC
		09 <sup>th</sup> to 13 <sup>th</sup> JUNE 2020	ELECTRIC POWER GRID MODERNIZATION TRENDS CHALLENGES AND OPPORTUNITIES	KKR AND KSR ITAS

		15 <sup>th</sup> to 19 <sup>th</sup> JUNE 2020	RECENT STRATEGIES IN MICRO AND SMART GRID TECHNOLOGIES	GMRIT-RAJAM
		08 <sup>th</sup> to 10 <sup>th</sup> JUNE 2020	PARAMETER AND STATE ESTIMATION TECHNIQUES AND APPLICATIONS TO ELECTRICAL ENGINEERING	REC
		20 <sup>th</sup> to 22 <sup>nd</sup> JUNE 2020	INFORMATION SECURITY AND CRYPTOGRAPHY	LIET-VZM
		8 <sup>th</sup> to 13 <sup>th</sup> JUNE 2020	ONLINE TEACHING AND LEARNING PROCESSES USING ICT TOOLS FOR EDUCATION 4.0	ST. VPCEAT
<b>13.</b>	Mr. K. Srinivasa Rao	25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	AN ONLINE FACULTY DEVELOPMENT PROGRAMME ON RESEARCH OPPORTUNITIES IN POWER ENGINEERING (ROPE – 2020)	CMRCEAT
		4 <sup>th</sup> to 9 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND OPPORTUNITIES POST COVID- 19 (RECOP 2020)	SVEC
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
<b>14.</b>	Mr. K. Srinivas Rao	25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
<b>15.</b>	Mr. U.Sri Anjaneyulu	4 <sup>th</sup> to 9 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND OPPORTUNITIES POST COVID- 19	SVEC- TADEPALLIGUEDEM
		25 <sup>th</sup> to 30 <sup>th</sup>	DESIGN AND DEVELOPMENT	LIET-VZM



		MAY 2020	OF PHOTOVOLTAIC MODULE FOR PV GENERATION	
		21 <sup>st</sup> to 23 <sup>rd</sup> MAY 2020	OUTCOME BASED EDUCATION SYSTEM	LIET-VZM
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	RESEARH OPPORTUNITIES IN POWER ENGINEERING	CMRCEAT
		15 <sup>th</sup> to 17 <sup>th</sup> MAY 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
16.	Mr. B. Ram Vara Prasad Rao	13 <sup>th</sup> to 17 <sup>th</sup> JUNE 2020	ROAD MAP TO GET A QUALITY PATENT	AMET
		29 <sup>th</sup> to 31 <sup>st</sup> MAY 2020	RESEARCH TOPICS IN VLSI AND INDUSTRY TRENDS	GMRIT
		08 <sup>th</sup> to 10 <sup>th</sup> JUNE 2020	TECHNOLOGIES FOR HEALTHCARE	GMRIT
		1 <sup>st</sup> to 05 <sup>th</sup> JUNE 2020	TECHNOLOGICAL ADVANCE IN SWITCHING CONVERTERS FOR RENEWABLE ENERGY SOURCES AND FUEL CELL TECHNOLOGY FOE E-VEHICLE	BEC-BAPATLA
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS	AVIT
		09 <sup>th</sup> to 13 <sup>th</sup> APRIL 2020.	ELECTRIC POWER GRID MODERNIZATION TRENDS, CHALLENGES AND OPPORTUNITIES	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
		27 <sup>th</sup> to 29 <sup>th</sup> AUGUST 2020	ACCELERATING RESEARCH	LIET-VZM
		08 <sup>th</sup> to 12 <sup>th</sup> APRIL 2020	RECENT TRENDS IN ELECTRICAL ENGINEERING	VIT
		15 <sup>th</sup> to 17 <sup>th</sup> APRIL 2020	INDUSTRIAL ARTIFICIAL INTELLIGENCE	LIET-VZM
		8 <sup>th</sup> to 10 <sup>th</sup> JUNE 2020	PARAMETER AND STATE ESTIMATION TECHNIQUES AND APPLICATION TO ELECTRICAL ENGINEERING	REC

		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	LIET-VZM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		07 <sup>th</sup> to 09 <sup>th</sup> MAY 2020	OUTCOME-BASED EDUCATION (OBE)	SISAT
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	CUTTING-EDGE TECHNOLOGIES FOR ELECTRICAL ENGINEERING	ALIEAT
		11 <sup>th</sup> to 13 <sup>th</sup> MAY 2020	INNOVATION IN RENEWABLE ENERGY FOR FUTURE INDIA	R.M.D. ENGINEERING COLLEGE
		25 <sup>th</sup> to 29 <sup>th</sup> MAY 2020	“IMPLEMENTATION AND SIMULATION OF ELECTRICAL ENGINEERING APPLICATIONS USING PLECS TOOL	VCE
		15 <sup>th</sup> to 19 <sup>th</sup> MAY 2020	“RECENT STRATEGIES ON MICRO- AND SMART-GRID TECHNOLOGIES	GMRIT
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	INNOVATION TO ACADEMICIANC	RCE
		22 <sup>nd</sup> to 27 <sup>th</sup> APRIL 2020	AN ONLINE FACULTY DEVELOPMENT PROGRAMME ON RESEARCH OPPORTUNITIES IN POWER ENGINEERING (ROPE – 2020)”	CMRCET
		23 <sup>rd</sup> to 27 <sup>th</sup> JUNE 2020	REAL-TIME PROTECTION OF MODERN POWER SYSTEMS	KITAS
		22 <sup>nd</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICAIL INTELLIGENCE	VIE
		8 <sup>th</sup> to 13 <sup>th</sup> JUNE 2020	"ONLINE TEACHING- LEARNING PROCESSES USING ICT TOOLS FOR EDUCATION 4.0"	STVP
		14 <sup>th</sup> to 19 <sup>th</sup> MAY 2020	FACULTY AWARENESS PROGRAMME ON OUTCOME	SIT-PUNE

			BASED EDUCATION (OBE) AND NBA ACCREDITATION“	
17.	Mrs. K. Aswini	11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	INNOVATION TO ACADEMICIANS	RCE
		30 <sup>th</sup> APRIL to 4 <sup>th</sup> MAY 2020.	DESIGN, SIMULATION AND DEVELOPMENT OF UNMANNED AERIAL VEHICLES (DRONES) AND APPLICATIONS IN VARIOUS ENGINEERING SECTORS	NAFEMS-RAJARAMBAPU INSTITUTE OF TECHNOLOGY
		27 <sup>th</sup> to 29 <sup>th</sup> APRIL 2020	INTERNET OF THINGS	LIET-VZM
		25 <sup>th</sup> to 30 <sup>th</sup> MAY 2020	DESIGN AND DEVELOPMENT OF PHOTOVOLTAIC MODULE FOR PV GENERATION	LIET-VZM
		07 <sup>th</sup> to 09 <sup>th</sup> MAY 2020	OUTCOME-BASED EDUCATION (OBE)	SISAT
		11 <sup>th</sup> to 16 <sup>th</sup> MAY 2020	"RESEARCH CHALLENGES AND INNOVATIONS IN RENEWABLE ENERGY SYSTEMS"	AVIT
		22 <sup>th</sup> to 26 <sup>th</sup> MAY 2020	ARTIFICIAL INTELLIGENCE	VIEW
		18 <sup>th</sup> to 20 <sup>th</sup> MAY 2020	MULTILEVEL INVERTERS AND MODULATION TECHNIQUES	ISTSE-RAJANAGARAM
		18 <sup>th</sup> to 22 <sup>nd</sup> MAY 2020	RESEARCH INNOVATIVE AND RECENT TRENDS IN ELECTRICAL ENGINEERING	EEC
		25 <sup>th</sup> to 29 <sup>th</sup> MAY 2020	“IMPLEMENTATION AND SIMULATION OF ELECTRICAL ENGINEERING APPLICATIONS USING PLECS TOOL”.	VEC

**ACADEMIC YEAR: 2018-2019****NPTEL-AICTE FDP PROGRAM**

<b>S. No.</b>	<b>Name of the Faculty</b>	<b>Dates</b>	<b>Name of the Program ( NPTEL-AICTE FDP) Attended</b>	<b>Host Institution</b>
1.	Mr.B.T.Ramakrishna Rao	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
2.	Mr. K. Ravi Shankar	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
		ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE
3.	Mr. B.V.S. Acharyulu	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
4.	Mr. P.Shyam Kiran	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
5.	Mr.T.Papi Naidu	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
6.	Mrs. K.Anitha	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
7.	Mr. V.Dhanunjaya Naidu	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
8.	Mr. Y. Sumith	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
9.	Mr. K. Paveen Kumar Yadav	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
10.	Mr. K. Shankhar	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
11.	Mrs. K. Nagamani	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
		ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE

<b>12.</b>	Ch.S.V.Prakash	ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE
<b>13.</b>	Mr. T. Venkatesh	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
<b>14.</b>	Mr. M .Satish	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
		ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE
<b>15.</b>	Mr. T. Satish Babu	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
<b>16.</b>	Mr. K. Priyanka	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
		ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE
<b>17.</b>	Mrs. K.Alfoni Jose	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
		ONE WEEK FDP	INTRODUCTION TO SMART GRID	NPTEL, IIT ROORKIE
<b>18.</b>	Mr. K.Srinivasa Rao	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
<b>19.</b>	Mr. K.Srinivas Rao	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
<b>20.</b>	Mr. U.Sri Anjaneyulu	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE
<b>21.</b>	Mr. B. Ram Vara Prasad Rao	ONE WEEK FDP	TEACHING AND LEARNING IN ENGINEERING	NPTEL, IIT ROORKIE

## EXTERNAL FDP'S

S. No.	Name of the Faculty	Dates	Name of the Program (External FDP) Attended	Host Institution
1.	Mr.K. Ravi Shankar	17 <sup>TH</sup> TO 22 <sup>ND</sup> DEC 2018	POWER ELECTRONIC APPLICATIONS IN POWER SYSTEMS	MVGR, VZM
2.	Mr.T. Satish Babu	17 <sup>TH</sup> TO 22 <sup>ND</sup> DEC 2018	POWER ELECTRONIC APPLICATIONS IN POWER SYSTEMS	MVGR, VZM
3.	Mr.B.T. Rama Krishna Rao	9 <sup>TH</sup> TO 14 <sup>TH</sup> NOV 2018	EMERGING TRENDS IN QUALITATIVE RESEARCH IN ENGINEERING & TECHNOLOGY	DIET, VSKP
4.	Mr.T. Papi Naidu	9 <sup>TH</sup> TO 14 <sup>TH</sup> NOV 2018	EMERGING TRENDS IN QUALITATIVE RESEARCH IN ENGINEERING & TECHNOLOGY	DIET, VSKP
5.	Mr.K. Shankar	9 <sup>TH</sup> TO 14 <sup>TH</sup> NOV 2018	EMERGING TRENDS IN QUALITATIVE RESEARCH IN ENGINEERING & TECHNOLOGY	DIET, VSKP
6.	Mr.K. Srinivasa Rao	9 <sup>TH</sup> TO 14 <sup>TH</sup> NOV 2018	EMERGING TRENDS IN QUALITATIVE RESEARCH IN ENGINEERING & TECHNOLOGY	DIET, VSKP

**ACADEMIC YEAR: 2017-2018****IN-HOUSE TRAINING /FDP PROGRAM**

<b>S. No.</b>	<b>Name of the Faculty</b>	<b>Dates</b>	<b>Name of the Program (In-house Training /FDP Program)</b>	<b>Host Institution</b>
1.	Dr. Y. Narendra Kumar	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT) –CONVENER	LIET-VZM
2.	Mr.B.T.Ramakrishna Rao	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT) – CO-ORDINATOR	LIET-VZM
3.	Dr. U. Mohan Rao	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT) – CO-ORDINATOR	LIET-VZM
4.	Mr. K. Ravi Shankar	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT)	LIET-VZM
6.	Mr. P.Shyam Kiran	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018 10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT)	LIET-VZM
			INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
7.	Mr .J .Rajesh	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT)	LIET-VZM
8.	Mr.T.Papi Naidu	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT)	LIET-VZM

9.	Mrs. P. Janaki	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
10.	Mrs. K.Anitha	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
11.	Mr. V.Dhanunjaya Naidu	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
12.	Mr. Y. Sumith	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
13.	Mr. K. Paveen Kumar Yadav	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
14.	Mr. K. Shankhar	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		4 <sup>TH</sup> TO 9 <sup>TH</sup> DEC 2017	ELECTRICAL POWER SYSTEMS WITH EMPHASIS ON MATLAB(EPSEM)	LIET-VZM
15.	Mrs. K. Nagamani	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
16.	Mr.Ch.S.V. Prakash	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
17.	Mr. T. Venkatesh	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM



18.	Mr. M .Satish	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
19.	Mr. T. Satish Babu	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
20.	Mr. V.Sampath Kumar	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
21.	Mr. K. Priyanka	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
22.	Mrs. K.Alfoni Jose	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
23.	Mr. K.Srinivasa Rao	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
24.	Mr. K.Srinivasa Kumar	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
25.	Mr. K.Srinivas Rao	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
26.	Mr. U.Sri Anjaneyulu	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIoT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM

27.	Mr. B. Ram Vara Prasad Rao	16 <sup>TH</sup> TO 21 <sup>ST</sup> APRIL, 2018	APPLICATION OF EMBEDDED SYSTEMS TO INTERNET OF THINGS(AESIOT)	LIET-VZM
		10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
28.	Mr. S. Prasada Rao	10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM
29.	Ms. P.Santoshi	10 <sup>TH</sup> TO 15 <sup>TH</sup> JULY 2017	INTERNET OF THINGS WITH HANDS ON EXPERIENCE	LIET-VZM

### EXTERNAL FDP'S

S. No.	Name of the Faculty	Dates	Name of the Program (External FDP) Attended	Host Institution
1.	Mr.K. Ravi Shankar	14 <sup>TH</sup> TO 18 <sup>TH</sup> MAY 2018.	ELECTRICAL & ENERGY SYSTEMS	A.U, VSKP
2.	Mr.V. Dhanunjaya Naidu	14 <sup>TH</sup> TO 18 <sup>TH</sup> MAY 2018.	ELECTRICAL & ENERGY SYSTEMS	A.U, VSKP
3.	Mr.Karri Srinivasa Rao	14 <sup>TH</sup> TO 18 <sup>TH</sup> MAY 2018.	INDUSTRIAL AUTOMATION	A.U, VSKP
4.	Mr.Ch.S.V.Prakash	14 <sup>TH</sup> TO 18 <sup>TH</sup> MAY 2018.	INDUSTRIAL AUTOMATION	A.U, VSKP