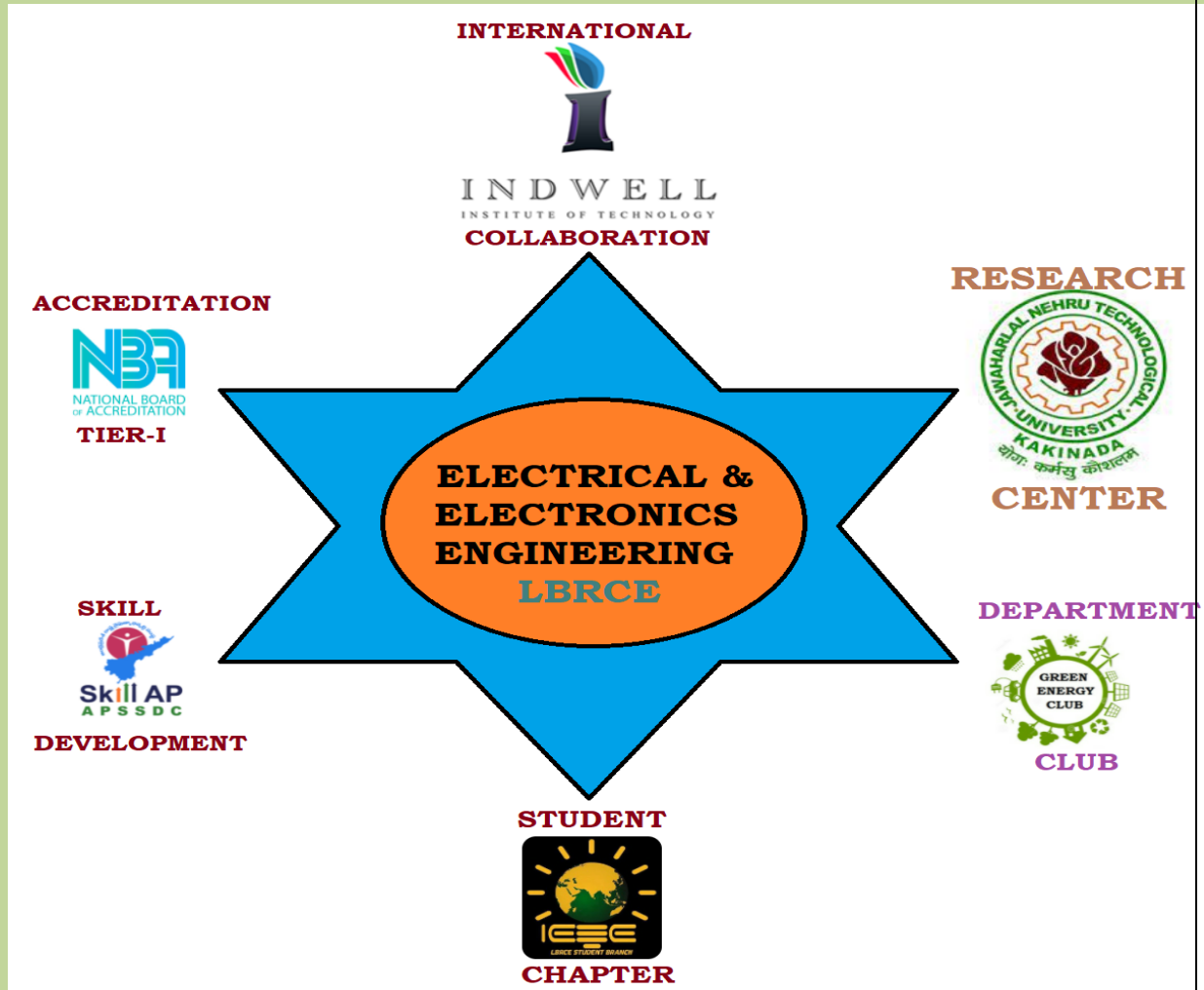


POWER ENERGY

(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

FDPs organized:

Date: From-12-11-2019-to-14-11-2019

Duration: 3 days

Name of the Coordinators: Dr. G. Nageswara rao , Mr.J.V. PavanChand

Title of the FDP	No. of Participants		Name of Resource Person	Name of Organization / Institute
	External	Internal		
Simulation tools for Electrical Engineering	20	23	1)Dr J.Satish kumar, Asst.Professor, NIT Warangal 2)Dr. Y. Kishore Babu, Assoc. Professor, JNTU Narasarao Pet 3)Dr.Ch. Ravi kumar, Asst.Professor, ANU	LBRCE,MYL AVARAM

Photo- 1 with Resource Person details



Inauguration by Principal,Dr K.Appa rao

Photo- 1 with Resource Person details



Felicitating the resource person Dr. Y.Kishore Babu



Session by resource person by Dr.Satish Kumar



certificate distribution to the participants

Conferences/FDPs/STTPs organized:

Date/Duration:09-12-2019 to 13-12-2019 (Five Days)

Name of the Coordinators: Dr. J.S.V.Prasad, Mr. P.Deepak Reddy

Title of the Workshop on program	No. of Participants	Name of Resource Persons	Name of Organization/ Institute
Five-Day Skill Development Training Program on “Industrial Automation using PLC,SCADA and IOT ” in association with INDWELL Institute of Technology, Pune.	75	Mr.Himanshu Kumar , Director, INDWELL Institute of Technology, Pune	LBRCE, Mylavaram

Photo- 1 with Resource Person details



Session by Resource Person Himanshu Kumar

Photo- 1 with Resource Person details



Certificate Distribution by Vice Principal Dr K.Harinadha Reddy

Alumni Interactions:

ALUMNI INTRACTION

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

Name of the Alumni Visited	Date	Roll Number	Organization/Inst itute	Audience
Mr.Sk.Nafeez (Sree Power Control Systems -Design Engineer)	14-09-2019	(16765A0230)	LBRCE, Mylavayam	IV year students

Photo- 1 with Resource Person details



Photo- 1 with Resource Person details



Alumni Interactions:

ALUMNI INTRACTION

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

Name of the Alumni Visited	Date	Roll Number	Organization/Institute	Audience
Mr.B.Rama Sumanth (Trigeo Technologies- GIS Engineer)	11-09-2019	(15761A0205)	LBRCE, Mylavaram	III year students

Photo- 1 with Resource Person details



Photo- 1 with Resource Person details



Alumni Interactions:

ALUMNI INTRACTION

Name of the Alumni Visited	Date	Roll Number	Organization /Institute	Audience
Mr.Abdul Haq (MS -Italy Politecnico di Milano University)	04-09-2019	(14765A0201)	LBRCE, Mylavaram	IV year students



Seminars conducted:

Name of the Coordinators: Mr. K.Nagalinga Chary

Duration: 01-10-19

Title of the Seminar program	No. of Participants	Name of Resource Persons	Name of Organization/ Institute
"IMPORTANCE OF IEEE"	31	Dr. K.Harinadha Reddy, IEEE Student Branch Counselor	LBRCE, Mylavaram

Photo- 1 with Resource Person details



Photo- 1 with Resource Person details



Guest Lectures conducted:

Date / Duration : 18-09-2019

Name of the Coordinators: Dr. P.SobhaRani, Mr. A.V.Ravi Kumar

Title of the Guest Lecture	No. of Participants	Name of Resource Person	Name of Organization/ Institute	Audience
"FACTS & CUSTOM POWER DEVICES"	120	Dr. K.Venkata Reddy	LBRCE, Mylavaram	IV B.Tech Students of EEE Department.

POSTER PRESENTATION COMPETITION BY GREEN ENERGY CLUB

Duration: 13-09-2019

Name of the Coordinators: Dr. K.R.L.Prasad,
Mr. A.V.Ravi Kumar

Title of the program	No. of Participants	Name of Resource person	Name of Organization/ Institute
POSTER PRESENTATION	09	----	LBRCE, Mylavaram



PARTICIPANTS



Student Explaining her poster



Student Explaining her poster



Prize Distribution by HOD

Workshop conducted:

Name of the Coordinators: Dr. P.Sobha Rani and Mr.Ch.Rajesh.

Duration: 04-09-2019 to 06-09-2019 and 11-09-2019 to 13-09-2019

Title of the Workshop	No. of Participants	Name of Resource Persons	Name of Organization/ Institute
"Python Basics	256	Ms. G. Aneesha and Ms. K. Keerthi from AP Skill Development Corporation	LBRCE, Mylavaram



Addressing by Principal



Students practising on Python



Participants



Felicitation of the Resource Person by HOD & Co-Ordinator-EEE

Technical Club Activities:

Name of coordinators: Dr. K.R.L.PRASAD,
 Mr. A.V.RaviKumar (GREEN ENERGY CLUB)
 Mr. K.Nagalinga Chary (IEEE)

Name of the Technical Club	Name of the Event	No. of Participants	Date
Green Energy Club	Elocution Competition	113	21-12-2019



Guest Lectures conducted:

Date / Duration : 19-07-2019

Name of the Coordinators: Dr. P.SobhaRani, Mr. A.V.Ravi Kumar

Title of the Guest Lecture	No. of Participants	Name of Resource Person	Name of Organization/ Institute	Audience
“ENERGY SOLUTIONS FOR DATA CENTERS”	240	Mr. Veerendra Kata, Regional Manager of Technology – APAC Electra Hub, International Operations	LBRCE, Mylavaram	III & IV- B.Tech Students of EEE Department.

Photo- 1 with Resource Person details



Photo- 1 with Resource Person details



INDUSTRIAL VISITS:

A.Y	Year /Semester	Name of the Industry Visited	Dates	No.of Student svisited
2019-20	B.Tech VII Sem	Dr. NTTPS, Ibrahimpatnam	26-08-2019 and 27-08-2019	125
	B.Tech V Sem	Kumar Pumps, Tenali	11-09-2019 and 12-09-2019	140

	B.Tech III Sem	LANCO Power, Kondapalli	27-08-2019 and 28-08-2019	100
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REPORT ON EVENT

“INDUSTRIAL VISIT TO Dr. NTPPS, Ibrahim Patnam”

Event Type	:	Industrial Visit
Date / Duration	:	26-08-2019 & 27-08-2019
Name of Industry	:	Dr.NTPPS, Ibrahimpatnam
Faculty Accompanied	:	Mr. Deepak Reddy, Mrs. k.S.lavanya, Mr.Y.raghu vmsi
Total no of students	:	B. Tech-VII Semester A& B Students (Total 130)
Objective of the event	:	To get practical exposure to power generating plants
Outcome of event	:	Students acquired practical knowledge on various stages in electrical power generation, Human machine interfacing, and connecting generators to grid

Description / Report on Event:

The IV B.Tech VII Semester Section A Students of Electrical Engineering visited **Dr NTPPS**, Vijayawada on 26-08-2019 and VII semester B Section students on 27-08-2019 accompanied by three staff members (including 2 teaching & 1 non teaching).

After arriving the industry students are divided into batches accompanied by A.Es of Dr NTPPS.

Students observed the following stages involved in Power generation in thermal Power Plant

Coal handling Plant: Pulverization of coal, Boiler Section for steam Generation to rotate turbo alternators, Control units with Complete Automation, Practical exposure to High Speed Alternators of High Capacity, Generating Transformers finally they got opportunity to visit to Switch yard there they have learnt various switch gear equipments such as Relays and Circuit breakers and connection of generators to grid through bus bars and Instrument Transformers Protecting lightning arrestors.

Feed back/ Suggestions : Overall students are satisfied with this Industrial visit



REPORT ON EVENT

"INDUSTRIAL VISIT"

Event Type	:	Industrial Visit
Date / Duration	:	11-09-2019 & 12-09-2019
Name of Industry	:	Kumar Pumps, Tenali
Faculty Accompanied	:	Mr.J.V.Pavan Chand, Mrs T.Naga Durga, Mr AVGA Marthanda, Mr. Imran Abdul, Mrs K.S.Lavanya
Total no of students	:	B. Tech-V Semester A & B Students
Objective of the event	:	To get practical exposure of motors manufacturing industry.
Outcome of event	:	Students acquired practical knowledge on on various stages involved in AC Motors and Pumps manufacturing process
Description / Report on Event:		

The B.Tech V Semester Section A Students of Electrical Engineering visited **Kumar Pumps ,Tenali**, on 11-09-2019 & 12-09-2019 accompanied by three staff members (including 2 teaching & 1 non teaching).

Students Visited the following sections in Industry

Preparation of mold and casting

Surface finishing of motor casings

applying anti corrosion liquid on casings

Manufacturing, tapering, grinding

surface finish done by cnc machines

preparation of windings

assembling of parts

painting

testing the products

Finally Students observed following manufacring process needed for motor

Housing: Raw castings from foundries are shot blasted and painted

Rotor assembly: The rotor assembly consists of a stack of laminations of high quality electrical steel, which is filled with a conducting material such as aluminium or copper.

Stator assembly: In most motors, the inner assembly is the rotating one and the outer one is the stationary one, called the stator assembly. The stator assembly is made of laminations matching the rotor sections. The conducting material in this case is copper wire, which is wound in the cavities of the lamination.

End shields and other supports: There are a number of other cast components which have to be machined to support and enclose the motor assembly from either sid

Assembly: The assembly operation for motors involves putting the rotor assembly inside the stator assembly, fixing bearings to the shaft, adding the endshield covers and attaching the electrical connections and installation elements. A fan and fan cover for cooling the housing is also attached.



Report

“INDUSTRIAL VISIT LANCO, Kondapalli”

Event Type	:	Industrial Visit
Date / Duration	:	27-08-2019 & 28-08-2019
Name of Industry	:	LANCO Power , Kondapalli
Faculty Accompanied	:	Dr. G.Nageswara Rao, Mrs G.Tabita, Mr. K.Naga Linga Chary, Mrs. T. Naga Durga
Total no of students	:	B. Tech-III Semester A& B Students (120 students)
Objective of the event	:	To get practical exposure to power generating plants
Outcome of event	:	Students acquired practical knowledge on various stages in electrical power generation, Human machine interfacing, and connecting generators to grid
Description / Report on Event:		

The II B.Tech III Semester Section A Students of Electrical Engineering visited **LANCO Power**, Kondapalli on 27-08-2019 and on 28-08-2019 accompanied by three staff members (including 2 teaching & 1 non teaching).

After arriving the industry students are divided into batches accompanied by A.Es LANCO Power. Students have first time observed how the energy conversion takes place for power generation that too from Gas as fuel. Students came to know the Natural gas is supplied GAIL India Ltd and it is combined cycle power plant which use braton cycle, followed by heat recovery steam generator and a steam Turbine which uses Rankine cycle which are more efficient than simple gas power plants. The total capacity of the plant is 1476 W.students have learned how theoretical concepts applied practically here. Students practically saw high capacity alternators and how they are connected to grid through step up Transformers and various switch gear equipments there.

Feed back/ Suggestions : Overall students are satisfied with this Industrial visit and they said they need more industrial visits like this.



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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

**STUDENTS ACHIEVEMENTS IN CO-CURRICULAR
ACTIVITIES**

S.NO.	Roll Number	Name Of the Student	Host Institute	Event	Date	Prize
1	19765A0204	G.GOPALA RAO	GE CLUB, LBRCE	POSTER PRESENTATION	13-09-19	I
2	18761A0225	K.POOJITHA GAYATHRI	GE CLUB, LBRCE	POSTER PRESENTATION	13-09-19	II
3	19761A0225	K.V.D.BHAVANI	GE CLUB, LBRCE	POSTER PRESENTATION	13-09-19	III
4	19761A0290	P CHANDRIKA	ISRO, LBRCE	QUIZ	9 th – 10 th OCT, 2019	I
5	19765A0207	M PADMAVATHI	ISRO, LBRCE	QUIZ	9 th – 10 th OCT, 2019	I
6	19761A0221	K JYOTHIRMAI	ISRO, LBRCE	QUIZ	9 th – 10 th OCT, 2019	II
7	17761A0294	N NAVYA	ISRO, LBRCE	QUIZ	9 th – 10 th OCT, 2019	I
8	17761A0291	M AKHIL	ISRO, LBRCE	QUIZ	9 th – 10 th OCT, 2019	II
9	19765A0217	G.DIVYASREE	Lakshya, LBRCE	Medha (Quiz)	21-12-19	II
10	18761A0207	B.HRUSHITHA	Lakshya, LBRCE	Medha (Quiz)	21-12-19	II
11	18761A0202	A.SAI JAYA KRISHNA	Lakshya, LBRCE	Nipuna (Project Expo)	21-12-19	II
12	18761A0233	M.SIVA KUMAR	Lakshya, LBRCE	Nipuna (Project Expo)	21-12-19	II
13	16761A0292	M.V.N. SAI PRIYANKA	Lakshya, LBRCE	Srujana (PPT)	21-12-19	I
14	16761A0271	G.MOUNIKA	Lakshya, LBRCE	Srujana (PPT)	21-12-19	I
15	18761A0298	T KAVYA	SUNRISE- 20, NRI	VIDYUTH CROSS WORD	06 th – 07 th Feb 2020	I
16	18761A0290	SK ARSHIYAPARVEEN	SUNRISE- 20, NRI	VIDYUTH CROSS WORD	06 th – 07 th Feb 2020	I

GAMES/SPORTS/YOGA CERTIFICATIONS A.Y 2019-20

STUDENTS GOT PRIZES/RECOGNITIONS IN EXTRA-CURRICULAR ACTIVITIES A.Y 2019-20. (INTRAMURALS)						
SI NO	NAME OF THE STUDENT	REG NO	EVENT	NAME OF THE EVENT	POSITION	REPRESENTED PLACE
1	L. VAMSI	17761A0284	BADMINTON(D)	INTRAMURALS	RUNNERS	LBRCE, MYLAVARAM
2	CH. SAI NIKHIL	18761A0215		INTRAMURALS	RUNNERS	LBRCE, MYLAVARAM
3	N.V. NARENDRA REDYY	16761A0294	CRICKET	INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
4	A. SAI DEEPAK	16761A0203		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
5	A. SAI SWAROOP	16761A0259		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
6	B. PARNA CHANDRA RAO	16761A0211		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
7	K. DILEEP CHAKRAVARTHY	17765A0207		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
8	J. VENKATESWARA RAO	16761A0254		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
9	S. SAI LAKSHMAN	16761A02A6		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
10	P. NAVEEN	17765A0213		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
11	B. MANOJ	17761A0264		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
12	A. SAI KRISHNA	17761A0201		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
13	S. SIVAIAH	17761A0254		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
14	P. NAVEEN	17761A0242		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
15	V. PAVAN	18765A0215		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
16	A.J. PRANEETH	17761A0259		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
17	SK. SALMAN	18761A0246		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM

18	M. VAMSI	18761A0282		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
19	N.BASHI	17765A0226	KHO-KHO	INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
20	B.SURESH(C)	16761A02A7		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
21	K.HAREESH	16761A0277		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
22	CH.SAI MANOJ	16761A02A4		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
23	R.PRAVEEN CHANDRA	16761A0243		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
24	B.GOPI(V.C)	18765A0216		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
25	G.SURYA TEJA	17761A0271		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
26	P.NAVEEN	17761A0242		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
27	P.SIVA SAI KRISHNA	17761A0299		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
28	SK.SALMAN	18761A0246		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
29	B.TIRUPATI NAIK	19761A0203		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
30	P.NAVEEN	17761A0234		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
31	A.SAI SWAROOP	16761A0259		BALL BADMITON	INTRAMURALS	RUNNERS
32	CH.PRUDHVI	16761A0270	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
33	B.YASWANTH KUMAR	16761A0265	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
34	R.J.T.PRAKASH	16761A02A3	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
35	B.VIVEK	17761A0209	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
36	SK.NAVEEN	17761A02A6	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
37	B.NAGA RAJU	17761A0261	INTRAMURALS		RUNNERS	LBRCE, MYLAVARAM
38	N. BASHI	17765A0226	100 MTS SPRINT	INTRAMURALS	I	LBRCE, MYLAVARAM
39	B. TIRUPATHI NAIK	19761A0203		INTRAMURALS	II	LBRCE, MYLAVARAM
40	N. BASHI	17765A0226	200 MTS SPRINT	INTRAMURALS	I	LBRCE, MYLAVARAM
41	P. NAVEEN	17761A0243		INTRAMURALS	II	LBRCE, MYLAVARAM
42	B. GOPI	187650A216		INTRAMURALS	III	LBRCE, MYLAVARAM
43	N. BASHI	17765A0226	400 MTS SPRINT	INTRAMURALS	I	LBRCE, MYLAVARAM
44	B. GOPI	187650A216		INTRAMURALS	II	LBRCE, MYLAVARAM
45	N. BASHI	17765A0226	1500 MTS SPRINT	INTRAMURALS	I	LBRCE, MYLAVARAM
46	B. GOPI	187650A216		INTRAMURALS	II	LBRCE, MYLAVARAM

47	SK. NAVEEN	17761A02A6	SHOT PUT	INTRAMURALS	I	LBRCE, MYLAVARAM
48	B.TIRUPATI NAIK	19761A0203	LONG JUMP	INTRAMURALS	I	LBRCE, MYLAVARAM
49	B.TIRUPATI NAIK	19761A0203	HIGH JUMP	INTRAMURALS	I	LBRCE, MYLAVARAM
50	R. PRAVEEN CHANDRA	16761A0243		INTRAMURALS	III	LBRCE, MYLAVARAM
51	N. BASHI	17765A0226	4*100 MTS RELAY	INTRAMURALS	I	LBRCE, MYLAVARAM
52	B. GOPI	18765A0216		INTRAMURALS		LBRCE, MYLAVARAM
53	P. NAVEEN	17761A0242		INTRAMURALS		LBRCE, MYLAVARAM
54	B. THIRUPATHI NAIK	19761A0203		INTRAMURALS		LBRCE, MYLAVARAM
55	M. V.N.SAI PRIYANKA	16761A0292	TABLE TENNIS(D)	INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
56	G. MOUNIKA	16761A0271		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
57	T. SRILEKHA	17761A02B1	SHOT PUT	INTRAMURALS	I	LBRCE, MYLAVARAM
58	B. BLESSEY	18761A0211	CARROMS(D)	INTRAMURALS	WINNERS	LBRCE, MYLAVARAM
59	G. PRAVALLIKA	18761A0223		INTRAMURALS	WINNERS	LBRCE, MYLAVARAM

**STUDENTS GOT PRIZES/RECOGNITION IN EXTRA-CURRICULAR ACTIVITIES
A.Y 2019-20 (EXTERNAL)**

SI NO	NAME OF THE STUDENT	REG NO	EVENT	NAME OF THE EVENT	POSITION	REPRESENTED PLACE
60	B. GOPI	18765A0216	500Mtrs Running	JNTUK INTER COLLEGIATE TOURNMENT	IV	ADITYA ENG COLG, SURAMPALEM
61	B. GOPI	18765A0216	KHO-KHO	JNTUK INTER COLLEGIATE TOURNMENT	WINNERS	LBRCE, MYLAVARAM
62	SK. NAVEEN	17761A02A6	JUDO	JNTUK INTER COLLEGIATE TOURNMENT	I	PSCMR COLG OF ENG, VIJAYAWADA
63	SK. NAVEEN	17761A02A6	JUDO	KRISHNA DISTRICT JUDO TOURNMENT	I	INDIRA GANDHI MUNICIPAL STADIUM, VIJAYAWADA
64	K. NAGA SAI	18765A0220	BASKETBALL	SAPIENCE-2K19	WINNERS	SRI VASAVI ENG COLG, PEDANA
65	K. JEEVAN KUMAR	17761A0232	FOOT BALL	JNTUK INTER COLLEGIATE TOURNMENT	WINNERS	LBRCE, MYLAVARAM
66	UDAY KUMAR. A	17761A0203	FOOT BALL	JNTUK INTER COLLEGIATE TOURNMENT	WINNERS	LBRCE, MYLAVARAM

Details of NPTEL Certified Students in November 2019 Examination

S.No	Name of the Dept.	Elite+ Gold	Elite+ Silver	Elite	Successfully Completed	Total
1.	EEE	0	2	26	34	62

List of NPTEL certified Students in Nov 2019 Examination

S.no	College Roll no	Name	Course Name	Certificate Type
1	17761A0206	AVANIGADDA DISNEY SANDHYA	Soft skills - Online	Successfully completed
2	17761A0207	AVVARU PHANI JAYATRI	The Joy of Computing using Python - Online	Elite
3	17761A0208	BATTARAJU LEELA MANIKANTA	The Joy of Computing using Python - Online	Elite+Silver
4	17761A0209	BATTULA VIVEKATHANAND	Soft skills - Online	Elite
5	17761A0210	BAYYA NAVYA	Soft skills - Online	Elite
6	17761A0215	CHILUKURI TEJASWI	Soft skills - Online	Elite
7	17761A0218	KEERTHI DAVU	Soft skills - Online	Successfully completed
8	17761A0220	ENJE KRANTHI KUMAR	Soft skills - Online	Elite
9	17761A0221	GADE SASIKIRAN REDDY	Introduction to Internet of Things - Online	Successfully completed
10	17761A0222	GUDELA VINAYKUMAR	Soft skills - Online	Successfully completed
11	17761A0224	JALLA KOTA SATYASRI	Soft skills - Online	Elite
12	17761A0225	JALLURI JNANA SATYA SIVA KALYAN KUMAR	Soft skills - Online	Successfully completed
13	17761A0228	KARAKAYYALA BHARGAVI	The Joy of Computing using Python - Online	Elite
14	17761A0229	SURESH KUMAR	Soft skills - Online	Successfully completed
15	17761A0231	RAVI TEJA KOMMU	Soft skills - Online	Elite
16	17761A0234	VENKATA VISHNU VARDHANA RAO KOTHA	Soft skills - Online	Successfully completed
17	17761A0240	PALLAGANI POOJITHA	Wastewater Treatment and	Successfully completed

			Recycling - Online	
18	17761A0245	PUTTI BHANU SELVIYA	Soft skills - Online	Successfully completed
19	17761A0248	PAVANI SASANKA RAAVI	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
20	17761A0249	SOWMIKA SEPURI	Soft skills - Online	Elite
21	17761A0252	SOMARLAPATI CHAITANYA AVINASH	The Joy of Computing using Python - Online	Elite
22	17761A0254	SWARNA SIVAIAH	Introduction to Internet of Things - Online	Elite
23	17761A0256	V PAVAN KALYAN	Soft skills - Online	Successfully completed
24	17761A0257	BHARGAV VEMPATI	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite
25	17761A0259	A J PRANEETH	Introduction to Internet of Things - Online	Successfully completed
26	17761A0260	BALUGURI MANIKANTHA	Introduction to Internet of Things - Online	Successfully completed
27	17761A0261	BATTULA NAGARAJU	Introduction to Internet of Things - Online	Elite
28	17761A0264	BORRA MANOJ KUMAR	Introduction to Internet of Things - Online	Successfully completed
29	17761A0270	EPPALA VIJAYALAKSHMI	Soft skills - Online	Elite
30	17761A0273	GONA SAI KUMAR REDDY	Introduction to Internet of Things - Online	Successfully completed
31	17761A0274	G MAHINDRA	Introduction to Internet of Things - Online	Successfully completed
32	17761A0280	K YASASWI	Soft skills - Online	Successfully completed
33	17761A0281	KATUMALA KOUSHIC	Soft skills - Online	Successfully completed
34	17761A0287	MEESALA LAKSHMI DURGA BHAVANI	The Joy of Computing using Python - Online	Elite+Silver
35	17761A0291	MULLANGI AKHIL	Introduction to Internet of Things - Online	Successfully completed
36	17761A0292	SIRISHA NALLURI	Soft skills - Online	Successfully completed

				completed
37	17761A0293	NANNAPANENI SINDHU	Soft skills - Online	Successfully completed
38	17761A0296	PALAMALA VENKATA SAI GIREESH	Introduction to Internet of Things - Online	Successfully completed
39	17761A0299	PASUPULETI SIVA SAI KRISHNA	Introduction to Internet of Things - Online	Successfully completed
40	17761A02A1	BHAVANA PUPPALA	Soft skills - Online	Successfully completed
41	17761A02A5	SHAIK AASHIK	Introduction to Internet of Things - Online	Elite
42	17761A02A9	TERLI NANI	Introduction to Internet of Things - Online	Successfully completed
43	17761A02B1	THANIGUNDALA SRILEKHA	Soft skills - Online	Elite
44	17761A02B2	THOMMANDRU MOUNIKA	Soft skills - Online	Elite
45	17761A02B3	T ADILAKSHMI	Soft skills - Online	Elite
46	17761A02B5	YARRABOLU PRAVEEN	Introduction to Internet of Things - Online	Successfully completed
47	17761A2A0	PENDEM ROOPA VENKATA SAI RAM	Introduction to Internet of Things - Online	Elite
48	18765A0202	BORRA BALAJI	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite
49	18765A0203	CHINTALA JOHN DAVID	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
50	18765A0204	D SAI SYAMALA	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
51	18765A0205	GADDAM APOORVA	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite

52	18765A0206	J SANDHYA	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
53	18765A0207	MAKARAJU PAVAN SURYA CHANDRA VARMA	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite
54	18765A0209	P V L SWETHA	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
55	18765A0212	VANGURI JEEVAN	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Successfully completed
56	18765A0213	VANKALAPATI RAGHAVENDRA NAGA RAJARAM	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite
57	18765A0214	V RAMYA SRI	Introduction to Environmental Engineering and Science Fundamental and Sustainability Concepts	Elite
58	18765A0220	KOKKILIGADDA NAGA SAI	Introduction to Internet of Things - Online	Successfully completed
59	18765A0221	KOMMAREDDY PUJITHA	Industrial Safety Engineering - Online	Successfully completed
60	18765A0223	N JAGADEESH	Introduction to Internet of Things - Online	Elite
61	18765A0227	ROUTHU MAHESH	Industrial Safety Engineering - Online	Elite
62	18EEEE13	PAJJURU SRIKAVYA	Industrial Safety Engineering - Online	Successfully completed

Details of NPTEL Certified Faculty in Jul & Dec 2019 Examinations

S.No	Name of the Dept.	Elite+ Gold	Elite+ silver	Elite	Successfully Completed	Total
1.	EEE	1	8	7	2	18

List of Faculty

S.No	Name of the Faculty	Designation	Name of the Subject	Certificate Type
1	Dr. K. HARINADHA REDDY	Professor & Vice-Principal	Accreditation and Outcome based Learning	Elite
2	Dr.M S GIRIDHAR	Professor & HOD	Accreditation and Outcome based Learning	Elite
3	DR.P.SOBHA RANI	Professor	Accreditation and Outcome based Learning	Elite+silver
4	Dr.G.NAGESWARA RAO	Professor	DC Microgrid	Successfully completed
5	Dr.J SIVAVARA PRASAD	Professor	DC Microgrid	Elite+silver
6	Mr.MB CHAKKRAVAARTHY	Sr.Asst. Professor	Body language key to professional success	Elite
			Sensors @ Actuators	Successfully completed
7	Mr.J V PAVAN CHAND	Sr.Asst.	DC Microgrid	Elite+silver
8	Mr.B.PANGEDAIAH	Sr.Asst. Professor	Accreditation and Outcome based Learning	Elite+silver
9	Mr.PARRI SRIHARI	Asst. Professor	Accreditation and Outcome based Learning	Elite
10	Mr.RAJESH CHINTALAPUDI	Asst. Professor	Accreditation and Outcome based Learning	Elite

11	Mr.ANDE VENKATA RAVIKUMAR	Asst. Professor	Accreditation and Outcome based Learning	Elite
12	Mr.K NAGALINGA CHARY	Asst. Professor	Accreditation and Outcome based Learning	Elite+silver
13	Mr.IMRAN ABDUL	Asst. Professor	Accreditation and Outcome based Learning	Elite+silver
14	Mrs.G.TABITA	Asst. Professor	Accreditation and Outcome based Learning	Elite
15	Mr.ROWTHU PADMA	Asst. Professor	Accreditation and Outcome based Learning	Elite+silver
16	Mr.RATHNAKAR KUMAR P	Asst. Professor	Accreditation and Outcome based Learning	Elite+silver
17	Mr.YARLAGADDA RAGHUVAMSI	Asst. Professor	Accreditation and Outcome based Learning	Elite+Gold

