DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)

A NAAC Accredited Institute

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

CIRCULAR

Anakapalle
Dt: 10-1-2020

Department of Electrical & Electronics Engineering is hereby informed that, in view of the feedback received from III & IV B.Tech. EEE students regarding skill enhancement and to improve the expertise of students to DESIGN OF POWER CONVERTERS USING SOFTWARE TOOLS, HOD is advised to depute a faculty from EEE to design the empirical formula for determining the system voltage and develop a suitable course structure in line with basic concepts of power utilization to III & IV B.Tech. EEE students with over 30 working hours. Please ensure that this Add-on course helps them to understand the power circuits. Make arrangements to deliver the course from next week onwards.

Dadi Institute of Engineering & Technology, Anakapalle

Dadi Institute of Engineering & Technology

Approved by AICTE & Permanently Affiliated to JNTUK

NAAC Accredited Institute

Visakhapatnam, Andhra Pradesh

A Five Day Training Program on

DESIGN OF POWER COVERTERS USING SOFTWARE TOOLS

About the Institute

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to build a New World. Dadi Institute of Engineering & Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co- educational college in Anakapalle which admits only academically promising students.

Course Instructor

Mr. T Ramesh Babu,
Asst. Prof., EEE Department

About the Course

Students will be able to learn the power utilization which includes a device that consumes energy constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers. It is useful to learn and follow the rules to save the energy.

Benefitted Students

III & IV B.Tech. EEE

Date: 21/1/2020 to 25/1/2020

Venue: Lab-5 (II-Floor)

Department of Electrical & Electronics Engineering

DESIGN OF POWER COVERTERS USING SOFTWARE TOOLS

Course Instructor:

Mr. T Ramesh Babu,

Asst. Prof., EEE

Dadi Institute of Engineering & Technology

Duration:

5 Days: 21/1/2020– 25/1/2020

Overview & Need for the Course:

Students will be able to learn the power circuits which includes a device that gives energy to the charged particles constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers; and theconnectingwiresortransmissionlines.

Course Objectives:

- To Design the empirical formula for determining the system voltage
- Supply system based on the conductor material required for overhead lines and underground cables
- Need to transmission lines and distribution lines
- Types of transmission line conductors

Course Outcomes:

- To Learn the fundamental of MATLAB & PSPICE Tools
- Togeneratevarious waveformsignalsandsequences
- Toverifyandsimulatevarious transmission lines and distribution lines
- Toverifyandsimulatevarioustheorems
- Todeterminesystem voltage.

Requirements

- ❖ BasicsKnowledgeof Electricalsystem
- ❖ BasicsKnowledgeofcircuitTheory
- ❖ Basiccomputerknowledge.

Course Contents

Chap1. Generationofvarioussignalsandsequences,suchasunitImpulse,Step,etc.

Chap2. OperationsonsignalsandsequencessuchasAdditionMultiplication,

Chap3. VerificationofKirchhoff'scurrentlawandVoltagelawusingsimulationtools.

Chap4. Determinationofelectricalparameters

1. Formfactor,
2. Peakfactor

Chap5. Transmission Lines

1. Need of Transmission and distribution lines
2. Effects of supply frequency and voltage on transmission line

Student Attendance Sheet - Design of Power Converters Addon Course [2019-20]

S N	Roll No	Name of the Student	21/01/2020	22/01/2020	23/01/2020	24/01/2020	25/01/2020
1	16U41A0201	DUVVADA SAGAR KUMAR	D Sagar	D Sagar	D Sagar	D Sagar	D Sagar
2	16U41A0202	KARRI ASHWIN KUMAR	K A Kumar	K A Kumar	K A Kumar	K A Kumar	K A Kumar
3	16U41A0203	KARRI SIVA	K Siva	K Siva	K Siva	K Siva	K Siva
4	16U41A0204	SINGAMPALLI JANARDHAN	S Jandhan	S Jandhan	S Jandhan	S Jandhan	S Jandhan
5	16U41A0205	POLA NAGABHUSHANAM	P nagabhu	P nagabhu	P nagabhu	P nagabhu	P nagabhu
6	16U41A0206	VEGI MOUNIKA	V mounika	V mounika	V mounika	V mounika	V mounika
7	16U41A0207	PULAPAKURA CHANDRA MOULI	P MOULI	P MOULI	P MOULI	P MOULI	P MOULI
8	16U41A0208	RUDRARAJU DINESH VARMA	R varma	R varma	AB	R varma	R varma
9	16U41A0209	SAGORI SURENDRA BABU	S S Babu	S S Babu	S S Babu	S S Babu	S S Babu
10	16U41A0210	SALADI CHARAN	S Charan	S Charan	S Charan	S Charan	S Charan
11	17U45A0201	ACHANTA SAI	A Sai	A Sai	A Sai	A Sai	A Sai
12	17U45A0202	ADARI VENKATA AJAY	A Ajay	A Ajay	A Ajay	A Ajay	A Ajay
13	17U45A0203	BHEESETTY PAVANKUMAR	B kumar	B kumar	B kumar	B kumar	B kumar
14	17U45A0204	BODDEDA LOKESH	B Lokesh	B Lokesh	B Lokesh	B Lokesh	B Lokesh
15	17U45A0205	BODDEDA SIVA SAI	B Siva	B Siva	B Siva	B Siva	B Siva
16	17U45A0206	CHANDHAKA SAI KUMAR	C Sai	C Sai	C Sai	C Sai	C Sai
17	17U45A0207	DADI ATCHUTHA	D atchuta	D atchuta	D atchuta	D atchuta	D atchuta
18	17U45A0208	DALLI MANIKANTA DURGA DEVENDRA PRASAD	D Durga	D Durga	D Durga	D Durga	D Durga
19	17U45A0209	GANGIREDLA MANIKANTA	G manika	G manikanta	G manikanta	G manikanta	G manikanta
20	17U45A0210	GANNU NARESH	G naresh	G naresh	G naresh	G naresh	G naresh
21	17U45A0211	GANUGULA SIVA	G. Siva	G. Siva	G. Siva	G. Siva	G. Siva
22	17U45A0212	GAVARA REVATHI	G revathi	G revathi	G revathi	G revathi	G revathi
23	17U45A0213	GOLLAVILLI SWATHI	G. Swathi	AB	G. Swathi	G. Swathi	G. Swathi
24	17U45A0214	JERRIPOTHULU GIRIKUMAR	J kumar	J kumar	J kumar	J kumar	J kumar
25	17U45A0215	KANDELLI SOWJANYA	K soujanya	K soujanya	K soujanya	K soujanya	K soujanya
26	17U45A0216	KANDIPILLI LAVANYA	K lavanya	K lavanya	K lavanya	K lavanya	K lavanya
27	17U45A0217	KANDREGULA HARI RAMA KRISHNA	K. ramakri	K. ramakri	K. ramakrik	K. Ramakrik	K. ramakri
28	17U45A0218	KOILADA KAVYA	K kavya	K kavya	K kavya	K kavya	K kavya
29	17U45A0219	KOILADA PRASAD	K prasad	K prasad	K prasad	K prasad	K prasad
30	17U45A0220	KOLLU GANGARAM	K. gangaram	K. gangaram	K. gangaram	K gangaram	K gangaram
31	17U45A0221	KOPPOJU SAI KUMAR	K sai	K sai	K sai	K sai	K sai
32	17U45A0222	KOTHAKOTA KIRAN	K. Kiran	K. Kiran	K. Kiran	K. Kiran	K. Kiran
33	17U45A0223	KOTTAPALLI LALITHA	K lalli	K Lalli	K Lalli	K Lalli	K Lalli
34	17U45A0224	KUNDALA DURGARAO	K durgarao	K. durgarao	K durgarao	K durgarao	K durgarao
35	17U45A0225	MAJJI ROOPA	M. Roopa	M. Roopa	M. Roopa	M. Roopa	M. Roopa
36	17U45A0226	MALLA JOSHI	M. Joshi	M. Joshi	M. Joshi	M. Joshi	M. Joshi
37	17U45A0227	MALLA VARAPRASAD	M. prasad	M. prasad	M prasad	M. prasad	M. prasad
38	17U45A0228	MATHURTHI SIVAJEE	M. shivajee	M. shivajee	AB	M shivajee	M shivajee
39	17U45A0229	MINDI MAHESH	M. Mahesh	M. mahesh	M mahesh	M. Mahesh	M. Mahesh
40	17U45A0230	MOPADA NANAJI	M. Nanaji	M. Nanaji	M. Nanaji	M. Nanaji	M. Nanaji
41	17U45A0231	NANDARAPU ANANTH KUMAR	N. kumar	N. kumar	N. kumar	N kumar	N. kumar
42	17U45A0232	OMMI MANESWARA RAO	O. rao	O. rao	O. rao	O. rao	O. rao
43	17U45A0233	PAKKURTI VINAY	P. vinay	P. vinay	P. vinay	P. vinay	P. vinay
44	17U45A0234	PAMPANA PRAVALLIKA	P pravallika	P pravallika	P pravallika	P pravallika	P pravallika
45	17U45A0235	PEDIREDDLA VENKATA TARAKA SWAROOP	P swaroop	P swaroop	P swaroop	P swaroop	P swaroop
46	17U45A0236	PENTABOINA SUDHARSHAN	P sudhan	P sudhan	P sudhan	P sudhan	P sudhan
47	17U45A0237	PITTA KISHORE	P. Kishore	P. Kishore	P. Kishore	P. Kishore	P. Kishore
48	17U45A0238	POLASAPALLI SAMUEL JACK FELEX	P. Jack	P. Jack	P. Jack	P. Jack	P. Jack

49	17U45A0239	PUREDLA SRIHARIBABU	P.Sriharibabu	P.Sriharibabu	P.Sriharibabu	P.Sriharibabu	P.Sriharibabu
50	17U45A0240	RALLAPATI GANESWARA RAO	P.rao	P.rao	P.rao	P.rao	P.rao
51	17U45A0241	SARAGADAM SURESH	S.suresh	S.suresh	S.suresh	S.suresh	S.suresh.
52	17U45A0242	SENAPATHI GANESH	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh
53	17U45A0243	SHAIK SHARIF	S.sharif	S.sharif	S.sharif	S.sharif	S.sharif
54	17U45A0244	SORNAPUDI HARSHA	S.harsha	S.harsha	S.harsha	S.harsha	S.harsha.
55	17U45A0245	SRIKAKULAM MAHESH	S.mahesh	S.mahesh	AB	S.mahesh	S.mahesh
56	17U45A0246	SURISETTY LAVANYA	S.lavanya	S.lavanya	S.lavanya	S.lavanya	S.lavanya
57	17U45A0247	VANGALA JAYARAM	V.jayaram	V.jayaram	V.jayram	V.jayram	V.jayaram.
58	17U45A0248	VEGI VENKATA SATYA SAI HARI HARAN	V.hari	V.hari	V.hari	V.hari	V.hari
59	17U45A0249	YENNETI MEENA	Y.Meena	Y.Meena	Y.Meena	Y.Meena	Y.Meena
60	17U45A0250	KANDREGULA KISHORE	K.kishore	K.kishore	K.kishore	K.kishore	K.kishore
61	17U45A0251	NANDARAPU NAIDU	N.naidu	N.naidu	N.naidu	N.naidu	N.naidu.
62	17U45A0252	JOGI LAXMAN SAI KIRAN	J.Sai	J.Sai	J.Sai	J.Sai	J.Sai
63	17U45A0253	AYTHI AVINASH YADAV	A.yadav	A.yadav	A.yadav	A.yadav	A.yadav.
64	17U45A0254	PADALA GANGADHAR	P.gangadhar	P.gangadhar	P.gangadh	P.gangadh	P.gangadh
65	17U45A0255	PUVVULAROUTHU RAVI TEJA	P.Ravi	P.Ravi	P.Ravi	P.Ravi	P.Ravi
66	17U45A0256	KANDREGULA VENKATESH	K.venkatesh	AB	K.venkatesh	K.venkatesh	K.venkatesh
67	17U45A0257	BHEESETTI RAMA KRISHNA MAHESH	B.mahesh	B.mahesh	B.mahesh	B.mahesh	B.mahesh.
68	17U45A0258	REDDI RAMYA	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya
69	17U45A0259	RONGALI GANGADHAR	R.gangadhar	R.gangadhar	R.gangadh	R.gangadh	R.gangadh
70	17U45A0260	VANAM VINAY	V.vinay	V.Vinay	V.Vinay	V.Vinay	V.Vinay
71	17U45A0261	VELUGULA MANIKANTA	V.manikanta	V.manikanta	V.manikanta	V.manikanta	V.manikanta
72	17U45A0262	KANDREGULA SAMPATH KUMAR	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar
73	18U45A0201	ADADA JYOSHNA	A.jyosthna	A.jyosthna	A.jyosthna	A.jyosthna	A.jyosthna
74	18U45A0202	ARLE PAVAN KALYAN	A.Pavan	A.Pavan	A.Pavan	A.Pavan	A.Pavan
75	18U45A0203	BADAMPUDI RADHA	B.radha	B.radha	B.radha	B.radha	B.radha.
76	18U45A0204	BOTTU SUNEETHA	B.suneetha	B.suneetha	B.suneetha	B.suneetha	B.suneetha
77	18U45A0205	CHADARAM DURGA VENKATESH	C.durga	C.durga	C.durga	C.durga	C.durga
78	18U45A0206	CHESETTY YAMINI PRASANNA DALISHA	C.dalisha	C.dalisha	C.dalisha	C.dalisha	C.dalisha
79	18U45A0207	DADI SAI SREENU	D.Sai.	D.Sai.	D.Sai	D.Sai	D.Sai
80	18U45A0208	DODDI MANOJ	D.Manoj	D.Manoj	AB	D.Manoj	D.Manoj
81	18U45A0209	DASARI MANOJ KUMAR	D.kumar	D.kumar	D.kumar	D.kumar	D.kumar
82	18U45A0210	DEVADULA ESWARA SARASWATHI	D.eswara	D.eswara	D.eswara	D.eswara	D.eswara.
83	18U45A0211	EROTHI PURNIMA PRIYANKA	E.purnima	E.purnima	E.purnima	E.purnima	E.purnima
84	18U45A0212	ESAMPALLI TARUN KUMAR	E.kumar	E.kumar	E.kumar	E.kumar	E.kumar
85	18U45A0213	GOLLAOPUDI MANIKANTA	G.mani	G.mani	G.mani	G.mani	G.mani
86	18U45A0214	KOCHERLAKOTA SAI MANI KRISHNA	K.sai	K.sai	K.sai	K.sai	K.sai
87	18U45A0215	MALLA CHARAN TEJA	M.Teja	M.Teja	M.Teja	M.Teja	M.Teja
88	18U45A0216	MATHURTHI VENKATESH	M.venkatesh	M.venkatesh	M.venkatesh	M.venkatesh	M.venkatesh
89	18U45A0217	MEDISETTI KUMAR RAJA	M.Raju	M.Raju	M.Raju	M.Raju	M.Raju
90	18U45A0218	NAKKINA DHANA SAI	N.sai	AB	N.sai	N.sai	N.sai
91	18U45A0219	PADALA MURALI SHANKAR	P.murali	P.murali	P.murali	P.murali	P.murali
92	18U45A0220	PERURI CHANDANA	P.chandana	P.chandana	P.chandana	P.chandana	P.chandana
93	18U45A0221	POLMARASETTY DURGA MAHA LAKSHMI	P.lakshmi	P.lakshmi	P.lakshmi	P.lakshmi	P.lakshmi
94	18U45A0222	PORIPIREDDY SRINU	P.Srinu	P.Srinu	P.Srinu	P.Srinu	P.Srinu
95	18U45A0223	PUDI NAVEEN KUMAR	P.Naveen	P.Naveen	P.Naveen	P.Naveen	P.Naveen
96	18U45A0224	RONGALI APPALARAJU	R.Appala	R.Appala	R.Appala	R.Appala	R.Appala
97	18U45A0225	SAMUDALA MAHESH	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh
98	18U45A0226	SUNKARI SURESH	S.suresh	S.suresh	S.suresh	S.suresh	S.suresh

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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

COURSE COMPLETION CERTIFICATE

This Certificate is given to

DADI SAI SREENU

For the successful completion of 5-days course on Design of power converter using software tools from 21/01/2020 – 25/01/2020

Mr. T. Ramesh Babu
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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DODDI MANOJ

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Course Instructor

Dr. Ch. Naga Prasad
Principal

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Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

MALLA CHARAN TEJA

For the successful completion of 5-days course on Design of power converter using software tools from 21/01/2020 – 25/01/2020

Mr. T. Ramesh Babu
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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This Certificate is given to

PERURI CHANDANA

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Mr. T. Ramesh Babu
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

SOPETI AKHIL

For the successful completion of 5-days course on Design of power converter using software tools from 21/01/2020 – 25/01/2020

Mr. T. Ramesh Babu
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UGC Act

STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: Design of power Converter using Software Tools

Date Duration: 5D 21/1/20 - 25/1/20 Instructor Coordinator: T. Ramesh Babu

1. The content was as described in Publicity Material	1	2	3	(4)	5
2. The program was helpful in practical understanding	1	2	3	4	(5)
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	(3)	4	5
4. The program was well placed within allotted time	1	2	(3)	4	5
5. The instructor was an effective communicator	1	2	3	4	(5)

Feedback/Suggestions:
Learned New things in this Session

Please return this form to the Course Instructor/Organizer Coordinator at the end of the workshop/add-on course Training Program

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2. The program was helpful in practical understanding	1	2	(3)	4	5
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	4	(5)
4. The program was well placed within allotted time	1	2	3	(4)	5
5. The instructor was an effective communicator	1	2	3	(4)	5

Feedback/Suggestions:
Good course to learn in now-a-days.

Please return this form to the Course Instructor/Organizer Coordinator at the end of the workshop/add-on course/Training Program

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CIRCULAR

Anakapalle
Dt: 4-11-2019

Department of Electrical & Electronics Engineering is hereby informed that, in view of the feedback received from II & III B.Tech. EEE students regarding skill enhancement and to improve the expertise of students in ENERGY AUDIT, CONSERVATION & MANAGEMENT, HOD is advised to depute a faculty from EEE to design and develop a suitable course structure in line with basic concepts of power utilization to II & III B.Tech. EEE students with over 30 working hours. Please ensure that this Add-on course helps them to understand the principles of energy audit as well as management for industries and utilities and buildings. Make arrangements to deliver the course from next week onwards.

PRINCIPAL

Dadi Institute of Engineering & Technology, Anakapalle

Dadi Institute of Engineering & Technology

Approved by AICTE & Permanently Affiliated to JNTUK

NAAC Accredited Institute

Visakhapatnam, Andhra Pradesh

A Two Week Training Program on

ENERGY AUDIT, CONSERVATION & MANAGEMENT

About the Institute

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Course Instructor

Mr. Ch. Ravi Kumar,

Assoc. Prof., EEE

Benefitted Students

II & III B.Tech. EEE

About the Course

Students will be able to learn the power utilization which includes a device that consumes energy constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers. It is useful to learn and follow the rules to save the energy.

Date: 11-11-2019 to 23-11-2019

Venue: LH-32 (4th Floor)

DEPARTMENT OF ELECTRICAL & ELECTRONICS

ENERGY AUDIT, CONSERVATION & MANAGEMENT

Course Instructor:

Mr. Ch. Ravi Kumar

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Dadi Institute of Engineering & Technology

Duration:

Two weeks: 11-11-2019 to 23-11-2019

Overview & Need of the Course:

Students will be able to learn thepowerutilizationwhich includes a device thatconsumesenergyconstituting thecurrent,suchasa battery oragenerator; devices that use current, such as lamps, electric motors, or computers. It is useful to learn and follow the rules to save the energy.

Course Objectives:

- To learn principle of energy audit as well as management for industries and utilities and buildings
- To study the energy efficient motors and lighting.
- To learn power factor improvement methods and operation of different energy instruments.
- To compute depreciation methods of equipment for energy savings.

Course Outcomes:

- Understand the principle of energy audit and their economic aspects
- Recommend energy efficient motors and design good lighting system.
- Understand advantages to improve the power factor.
- Evaluate the depreciation of equipment.

Requirements

- ❖ Basic Knowledge of Electrical system
- ❖ Basic Knowledge of Circuit Theory
- ❖ Basic computer knowledge.

Course Contents

Chap1. Basic principles of Energy Audit

Chap2. Energy Management

Chap3. Energy efficient motors and lighting

Chap4. Economic aspects and their computations

Student Attendance Sheet - Energy Audit, Conservation & Management Addon Course [2019-20]

S N	Roll No	Name of the Student	11/11/2019	12/11/2019	13/11/2019	14/11/2019	15/11/2019	16/11/2019	18/11/2019	19/11/2019	20/11/2019	21/11/2019	22/11/2019	23/11/2019
1	18U41A0201	BODDEDA PAVAN SAI PRAKASH RAO	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai	B.Sai
2	18U41A0202	BODI PRASANNA KUMAR	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar	Bkumar
3	18U41A0203	D MAHANTHI YAGNA SHIVA DATTA	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva	D.Shiva
4	18U41A0204	SUNDARAPU INDU	S.Indu	S.Indu	S.Indu	S.Indu	S.Indu	AB	S.Indu	S.Indu	S.Indu	S.Indu	S.Indu	S.Indu.
5	18U41A0205	DUNNA SRAVAN SIVA KUMAR	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar	D.Kumar
6	18U41A0206	KALLAYPILLI KRISHNAM RAJU	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju	K.Raju.
7	18U41A0207	KILLADI VIJAY KUMAR	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar
8	18U41A0208	KODURU VAMSI KRISHNA	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi
9	18U41A0209	KOTHALA POORNA RAJESWARI	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna	K.Poorna
10	18U41A0210	KUCHARLA PREM KUMAR	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar	K.Kumar
11	18U41A0211	MADDALA LOKESH	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh	M.Lokesh
12	18U41A0212	PACHHIGOLLA PRASANNA KUMAR	P.Kumar	P.Kumar	AB	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar
13	18U41A0213	PILLALA KALYAN CHAKRAVARTHY	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan	P.Kalyan
14	18U41A0214	RONGALI RAMYA	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya	R.Ramya
15	18U41A0215	SARISA SRI NOWSHYA	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai	S.Sai
16	18U41A0216	SENAPATHI BANU	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu	S.Banu
17	18U41A0217	VILLURI KIRAN KUMARI	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran	V.Kiran
18	18U41A0218	BHEESETTI JASWANTH	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth	B.Jaswanth
19	18U41A0219	V. MUNI HEMANTH RAO	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao	V.Rao
20	18U41A0220	LALAM VANDANA	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana	L.Vandana
21	18U41A0221	KARRI MAHESH	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh	K.Mahesh
22	18U41A0222	GORLI JAIRAM JAYANTH	G.Jaysth	G.Jaysth	G.Jaysth	G.Jaysth	G.Jaysth	G.Jaysth	G.Jayanth	G.Jayanth	G.Jaysth	G.Jaysth	G.Jaysth	G.Jaysth
23	18U41A0223	PENTAKOTA YESWANTH KUMAR	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	AB	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar
24	18U41A0224	BOYANA VAMSI	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi
25	19U45A0201	AKKIREDDY KUSUMA KUMARI	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari	A.Kumari
26	19U45A0202	APPANA SAI SASIKUMAR	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai
27	19U45A0203	BADAMPUDI VAMSI	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi	B.Vamsi
28	19U45A0204	BADDETI BHARATHI	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi	B.Bharathi
29	19U45A0205	B VENKATA RAKESH YADAV	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh	B.Rakesh
30	19U45A0206	BODDU SIRISHA	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha
31	19U45A0207	BOGADAKURTHI SIVA SAI KUMAR	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva	B.Siva
32	19U45A0208	BOLIBOYINA PYDIRAJU	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju	B.Pydiraju

33	19U45A0209	BOTTA BHAVANA	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana	B bhavana
34	19U45A0210	BOTTA SOMESWARI	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari	B. someswari
35	19U45A0211	BUDDHA LOHIDHAR	B lohidhar	B lohidhar	B lohidhar	B lohidhar	B lohidhar	B lohidhar	B lohidhar	AB	B lohidhar	B lohidhar	B lohidhar	B lohidhar	B lohidhar
36	19U45A0212	CHERUKURI SRI HARSHA	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha	ch. sri harsha
37	19U45A0213	DADI DUSHYANT	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant	d dushyant
38	19U45A0214	DADI PRAVEEN	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen	D Praveen
39	19U45A0215	EAGALA MOHAN	E mohan	E. mohan	E mohan	E mohan	E. mohan	E. mohan	E. mohan	E mohan	E mohan	E mohan	E mohan	E mohan	E mohan
40	19U45A0216	GILAKAMSETTY MANOHAR SRI	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri	G sri
41	19U45A0217	GILIVINDALA RAJESH	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh	G. Rajesh
42	19U45A0219	JETTI YASWANTH KUMAR	J kumar	AB	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar	J kumar
43	19U45A0220	JOGA SHYAMALA	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala	J. shyamala
44	19U45A0221	KAGITHAPALLI SUSMITHA	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha	K susmitha
45	19U45A0222	KALEPU LIKITHA	K Likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha	K. likitha
46	19U45A0223	K BHEEMA VINAY SANYASI NAIDU	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay	K. vinay
47	19U45A0224	KAPUSETTY MAMATHA	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha	K. mamatha
48	19U45A0225	KARANAM SAI	K sai	K sai	K sai	K. sai	K. sai	K. sai	K sai	K. sai	K. sai	K. sai	K. sai	K. sai	K. sai
49	19U45A0226	KARANAM SHALINI	K. Shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini	K. shalini
50	19U45A0227	KAYALA MAHESWARI	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari	K. maheswari
51	19U45A0228	KONDAKANCHI BHAGYA LAKSHMI	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi	K laxmi
52	19U45A0229	KOPPISETTI SAI SATYA JAHNAVI	K. saisatya Jahnavi	K. saisatya Jahnavi	K saisatya Jahnavi	K saisatya Jahnavi	K. saisatya Jahnavi	K saisatya Jahnavi	K saisatya Jahnavi	K. saisatya Jahnavi	K saisatya Jahnavi	K. saisatya Jahnavi	K. saisatya Jahnavi	K. saisatya Jahnavi	K. saisatya Jahnavi
53	19U45A0230	KOSANAM KUSAL KUMAR	K. kusal	Ic. kusal	Ic. kusal	Ic. kusal	K. kusal	AB	K. kusal	K. kusal	Ic. kusal	Ic. kusal	Ic. kusal	Ic. kusal	K. kusal
54	19U45A0231	KOTA NARAYANA MURTHY	K.n. murthy	K.n. murthy	K.n. murthy	K.n. murthy	K.n. murthy	K.n murthy	K.n murthy	K.n murthy	K.n murthy	K.n murthy	K.n murthy	K.n murthy	K.n murthy
55	19U45A0232	LALAM UMA MAHESH	L uma	L. uma	L uma	L. uma	L uma	L. uma	L. uma	L. uma	L. uma	L. uma	L. uma	L. uma	L. uma
56	19U45A0233	MADDALA SAI SANTHOSH	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh	m sai santhosh
57	19U45A0234	MADHUPADA SRINIVAS	M Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas	M. Srinivas
58	19U45A0235	MADINI PAUL SAMUEL	M. paul samuel	M. paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel	M. Paul samuel
59	19U45A0236	MALLA CHAITANYA GANESH	M Gangh	M Gareth	M Gareth	M Gangh	M Gangh	M Gareth	M Gangh	M Gareth	M Gareth	M Gareth	M Gangh	M Gangh	
60	19U45A0237	MALLAPURADDY DIVYA	M. Divya	M Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya	M. Divya
61	19U45A0238	MAMIDI VENKATA SAGARIKA	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika	M. V. sagarika
62	19U45A0239	MANDA SRAVAN KUMAR	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan	M Sravan
63	19U45A0240	M KUMAR LALITHESWARA RAO	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao	M K L Rao
64	19U45A0241	M C V NAGA GANESH KUMAR	M C V Ganesh kumar	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh	M C V Ganesh
65	19U45A0242	MOLLI SIVADURGA SAI KIRAN	M. sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran	M sivadurga sai kiran

66	19U45A0243	MUTHA HEMANTH KUMAR	M Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	AB	M Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar	M. Hemanth Kumar
67	19U45A0244	NAHAK SURAJ	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj	N. Suraj
68	19U45A0245	NAKKA PRUDHVI	N. Prudhvi	N. Pradhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi	N. Prudhvi
69	19U45A0246	NAKKA SRINIVAS	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas	N. Srinivas
70	19U45A0247	NELLI SUMANTH KUMAR	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar	N. Sumanth Kumar
71	19U45A0248	P TEJA SAI SATYA NOOKA RAJA	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi	P. Jyothi
72	19U45A0249	PANCHADARLA JYOTHI	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar	P. Ganendra Kumar
73	19U45A0250	PEDAPATI GNANENDRA KUMAR	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya	P. Ramya
74	19U45A0251	PETLA RAMYA	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai	P. Poorna sai
75	19U45A0252	POLAMARASETTY POORNA SAI	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	AB	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar	R. Satish Sekhar
76	19U45A0253	RAAVI SATISH SEKHAR	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali	R. Jagan murali
77	19U45A0254	RAPETI JAGAN MURALI	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri	S. Naga gayathri
78	19U45A0255	SALADI NAGA GAYATHRI	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth	S. Yeswanth
79	19U45A0256	SARAGADAM YESWANTH	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil	S. Anil
80	19U45A0257	SENAPATHI ANIL	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	AB	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak	Sk. Abdul Rajak
81	19U45A0258	SHAIK ABDUL RAJAK	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji	Sk. Ammaji
82	19U45A0259	SHAIK AMMAJI	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen	Sk. Nazeera praveen
83	19U45A0260	SHAIK NAZEERA PRAVEEN	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad	S. Vara Prasad
84	19U45A0261	SOMIREDDY VARA PRASAD	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani	S. Sravani
85	19U45A0262	SUNDARAPU SRAVANI	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao	S. Laxman Rao
86	19U45A0263	SUNKARA LAXMAN RAO	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	T. Venkata Sudheer	AB
87	19U45A0264	TALARI VENKATA SUDHEER	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela	U. Prameela
88	19U45A0265	URUKUTI PRAMEELA	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh
89	19U45A0266	VANUMU GANESH	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh	V. Lokesh
90	19U45A0267	VATHADA LOKESH	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar	V. Sai Kumar
91	19U45A0268	VEGI SAI KUMAR	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy	Y. Mohan Appala Reddy
92	19U45A0269	Y MOHAN APPALA REDDY	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar	Y. Chandra Sekhar
93	19U45A0270	YELCHURI CHANDRASEKHAR	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	AB	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar	K. Siva Kumar
94	19U45A0271	K SIVA KUMAR	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar	M. Savan Kumar
95	19U45A0272	M SAVAN KUMAR														

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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

COURSE COMPLETION CERTIFICATE

This Certificate is given to

DADI VANI

For the successful completion of 2-weeks course on Energy audit, conservation & management from 11/11/19 – 23/11/19

Mr. Ch. Ravi Kumar
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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KANNAM ROOPA

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Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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This Certificate is given to

KOLLI SRAVANI

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Mr. Ch. Ravi Kumar
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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COURSE COMPLETION CERTIFICATE

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KONETI RAKESH

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Mr. Ch. Ravi Kumar
Course Instructor

Dr. Ch. Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: Energy Audit, conservation& management

Date Duration: 20/11/19 -23/11/19 Instructor Coordinator: Ch. Ravi kumar

1. The content was as described in Publicity Material	1	2	3	(4)	5
2. The program was helpful in practical understanding	1	2	(3)	4	5
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	(4)	5
4. The program was well placed within allotted time	1	2	3	4	(5)
5. The instructor was an effective communicator	1	2	3	(4)	5

Feedback Suggestions

Learned many things about subject

Please return this form to the Course Instructor Organizer Coordinator at the end of the workshop/add-on course/Training Program

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute

STUDENT FEEDBACK FORM

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Title of the Activity: Energy audit, Conservation & Management

Date Duration: 20/11/19 - 23/11/19 Instructor Coordinator: Ch. Ravi kumar

1. The content was as described in Publicity Material	1	2	(3)	4	5
2. The program was helpful in practical understanding	1	2	3	4	(5)
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	(3)	4	5
4. The program was well placed within allotted time	1	2	3	(4)	5
5. The instructor was an effective communicator	1	2	3	4	(5)

Feedback Suggestions

Learned many things in short period of time

Please return this form to the Course Instructor Organizer/Coordinator at the end of the workshop/add-on course/Training Program

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CIRCULAR

Anakapalle
Dt: 18-11-2019

Department of Electronics & Communication Engineering is hereby informed that, in view of the feedback received from III B.Tech. students of ECE branch regarding skill enhancement and to improve the expertise of students in MatLab, HOD is advised to depute a faculty from ECE to design and develop a suitable course structure in line with advanced topics of Signal processing using MatLab for working on real time applications III B.Tech. students of ECE branch with over 30 working hours. Please ensure that this Add-on course helps them to understand the basic data operations in MatLab & to develop basic projects on MatLab, in the signal processing domain. Make arrangements to deliver the course from next week onwards.

PRINCIPAL

Dadi Institute of Engineering & Technology

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NH-16, Anakapalle, Visakhapatnam, Andhra Pradesh
9963694444, 9963981111, www.diet.edu.in, info@diet.edu.in

Department of Electronics and Communication Engineering

Presents

A four Week Training Program

on

"MatLab for Signal Processing"

25/11/2019 to 21/12/2019
(Twice a Week)

Course Instructor
Mr. K Someshwar Rao
Assoc. Prof., Department of ECE

Venue:
Computer Lab 8, 3rd Floor, DIET

About the Institute

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to Build a New World. Dadi Institute of Engineering & Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co- educational college in Anakapalle which admits only academically promising students.

About ECE Department

The Department of ECE was established in the year 2006. It offers B.Tech. Program with an initial intake of 120. It also offers M.Tech. Program in Systems and Signal Processing. The department has good infrastructural facilities with full fledged laboratories equipped with adequate hardware and software. The faculty members are actively involved in research and are publishing papers in reputed national and international journals/conferences.

About the course

Students will be able to learn the MatLab and its Basic Tool box, Signal Processing Toolbox, which are useful to operate on the real-time Signaling projects. These Two of the basic Toolboxes that mathematically describe the performance of Systems.

Electronics and Communications Engineering

MatLab for Signal Processing

Course Instructor:

K Someshwar Rao
Assoc. Prof.,
Department of ECE

Duration:

4 Weeks: (25/11/2019 – 21/12/2019) - Twice a Week

Overview & Need for the Course:

Students are instructed to learn the basics of MatLab in this course. However they need to learn some advanced topics for working on real time applications. The course covers content required to develop basic projects on MatLab, in signal processing domain.

Course Objectives: To

- Understand the basic data operations in MatLab
- Provide knowledge on built in commands.
- Develop the skill required to handle large amounts of data.
- make the student handling real time sensor data.

Course Outcomes:

By the end of the course, the student will be able to

- Handle matrix operations.
- Generate and manipulate data as per the requirement.
- Develop real time projects using MatLab.

- Basic Knowledge on C-Programming.
- A Computer with an Internet Connection.

Course Contents:

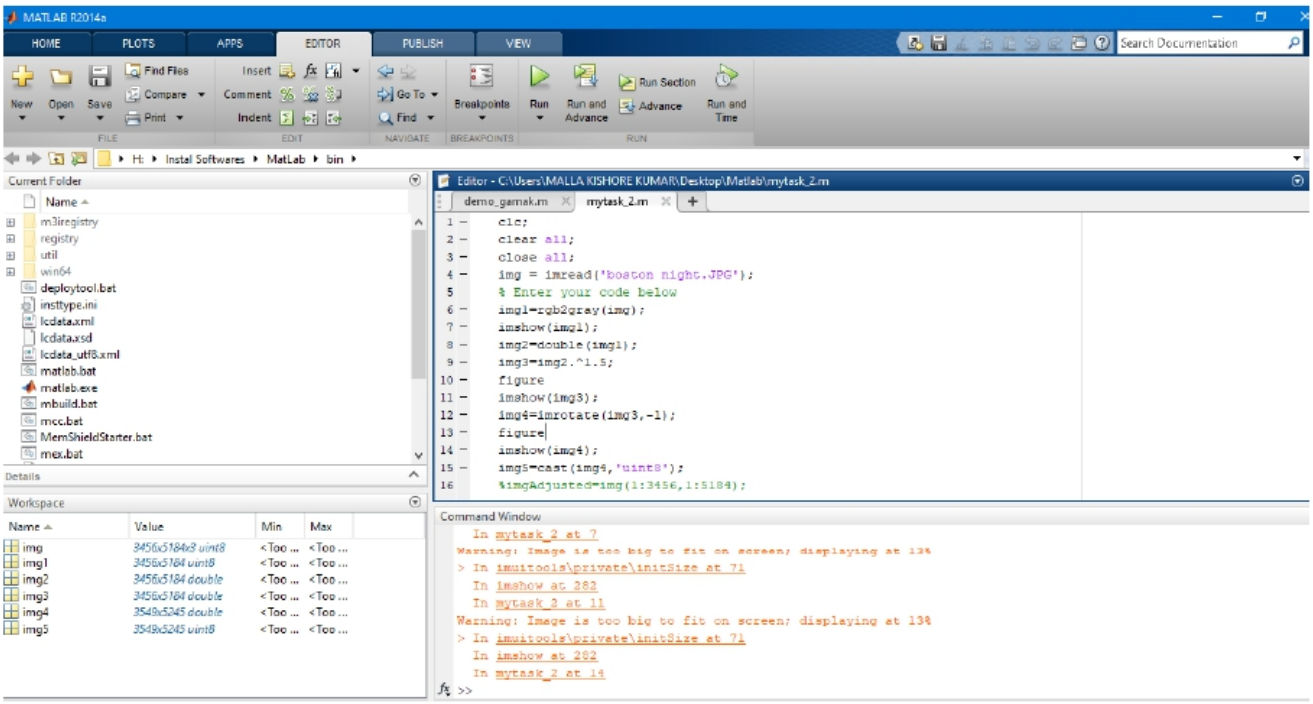
1. Course overview
2. Command
3. MatLab desktop and editor
4. Vector and matrix
5. Indexing into and modifying arrays
6. Array calculations
7. Calling function
8. Obtaining help
9. Plotting data
10. Logical arrays
11. Introducing Signal Processing Tool Box
12. Introducing Image Processing Tool Box
13. Programming
14. Final project
15. Conclusion

Student Attendance Sheet - MATLAB for Signal Processing Addon Course [2019-20]

S N	Roll No	Name of the Student	25/11/2019	26/11/2019	2/12/2019	3/12/2019	9/12/2019	10/12/2019	20/12/2019	21/12/2019
1	17U41A0401	AMULOJU NAVEEN KUMAR	A kumar	A kumar	A kumar	A kumar	A kumar	A kumar	A kumar	A kumar
2	17U41A0402	ARSI ROHIT NAIDU	A naidu	A naidu	A naidu	A naidu	A naidu	A naidu	A naidu	A naidu.
3	17U41A0403	BADDI NARENDRA ASHOK	B ashok	B ashok	B ashok	B ashok	B ashok	B ashok	B ashok	B ashok
4	17U41A0404	BALIJI DIVYA MAHIMA	B. divya	B. divya	B divya	B. divya	B. dirya	B. divya	B divya	B divya
5	17U41A0405	BODDANA SAI CHARAN	B Sai	B sai	B Sai	B. Sai	B Sai	B. Sai	B. Sai	B Sai
6	17U41A0406	BONGARALA DHARANI	B dharani	B dharani	B dharani	B dharani	AB	B dharani	B dharani	B dharani
7	17U41A0407	BUDIREDDI LAVANYA	B. lavanya	B lavanya	B. lavanya	B lavanya	B lavanya	B lavanya	B lavanya	B lavanya
8	17U41A0408	C. SRITHA RAMALAKSHMI	C lakshmi	C. lakshmi	C lakshmi	C lakshmi	C lakshmi	C lakshmi	C lakshmi	C lakshmi
9	17U41A0409	DADI ALEKHYA	Dalekya	Dalekya	Dalekya	D alekya	D alekya	Dalekya	Dalekya	Dalekya
10	17U41A0410	DADI VANI	D vani	D vani	D vani	D vani	D vani	D vani	D vani	D vani
11	17U41A0412	DODDI DEDEEPYA	D deepya	D deepya	D deepya	D deepya	D deepya	D deepya	D deepya	D deepya
12	17U41A0413	D. SEETARAMAMURTHY	D murthy	D murthy	D murthy	D murthy	D murthy	D murthy	D murthy	D murthy
13	17U41A0414	ELUSURI BHOGESH	E bhogesh	E bhogesh	E bhogesh	E bhogesh	E bhogesh	E bhogesh	E bhogesh	E bhogesh
14	17U41A0415	GANDIBOYANA SAI GANESH	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai
15	17U41A0418	JALAGADUGULA PRAVALLIKA	J. pravalika	AB	J. pravalika	J. pravalika	J. pravalika	J. pravalika	J. pravalika	J. pravalika
16	17U41A0419	KANCHIPATHI SATISH	K satish	K satish	K satish	K satish	K satish	K satish	K satish	K satish
17	17U41A0420	KANDREGULA PAVAN SAITEJA	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai
18	17U41A0421	KANNAM ROOPA	K roopa	K roopa	K roopa	K roopa	K roopa	K roopa	K roopa	K roopa
19	17U41A0423	B. DEEPAK SRINIVAS KUMAR	B kumar	B Kumar	B Kumar	B Kumar	B Kumar	B Kumar	B Kumar	B Kumar
20	17U41A0425	KATTAMURI BHARATH KUMAR	K kumar	K kumar	K kumar	K kumar	K kumar	K kumar	K kumar	K kumar
21	17U41A0426	KAYALA CHANDRA HARSHA	K harsha	K harsha	K harsha	K harsha	K harsha	K harsha	K harsha	K harsha
22	17U41A0427	KETIREDDI SRINIVAS	K srinivas	K srinivas	K srinivas	K srinivas	K srinivas	K srinivas	K srinivas	K srinivas
23	17U41A0428	KILLADA SATISH KUMAR	K kumar	K kumar	K kumar	K kumar	K Kumar	K Kumar	K Kumar	K kumar
24	17U41A0429	KOLLI SRAVANI	K sravani	K sravani	K sravani	K sravani	K sravani	K sravani	K sravani	K sravani
25	17U41A0431	MADDIMSETTY SAI KRISHNA	M. Sai	M. Sai	M Sai	M. Sai	M. Sai	M. Sai	M. Sai	M Sai
26	17U41A0432	MANAYAM BABY SUMA LATHA	M. Baby	M. Baby	M Baby	M. Baby	M. Baby	M. Baby	M Baby	M Baby
27	17U41A0433	MANNEM NANI BABU	M babu	M babu	M babu	M babu	M babu	M babu	M babu	M babu.
28	17U41A0434	MOSURI SRINU	M srinu	M srinu	M srinu	M srinu	M srinu	M srinu	M srinu	M srinu
29	17U41A0435	G. VENKATA SAI ARUN KUMAR	G kumar	G kumar	G kumar	G kumar	G kumar	G kumar	G kumar	G kumar
30	17U41A0436	MURUKURTI ASHOK	M ashok	M ashok	M ashok	M ashok	M ashok	M ashok	M ashok	M ashok
31	17U41A0437	NALKALYA	Nalkalya	Nalkalya	Nalkalya	Nalkalya	AB	Nalkalya	Nalkalya	Nalkalya
32	17U41A0438	KADAVALA MADHURI	K madhuri	K madhuri	K madhuri	K madhuri	K madhuri	K madhuri	K madhuri	K madhuri
33	17U41A0439	NARLA KUSAL KUMAR	N kumar	N kumar	N kumar	N kumar	N kumar	N kumar	N kumar	N kumar
34	17U41A0440	NEERUKONDA SIRISHA	N sirisha	N sirisha	N sirisha	N sirisha	N sirisha	N sirisha	N sirisha	N sirisha
35	17U41A0441	NITTA MOHAN RAO	N. rao	N rao	N rao	N rao	N rao	N rao	N rao	N rao
36	17U41A0442	PAKKURTI JANARDHANRAO	P. rao	P rao	P rao	P rao	P rao	P rao	P rao	P rao
37	17U41A0443	PALAKA TEJA	P. teja	P. teja	P. Teja	P teja	P teja	P. Teja	P. Teja	P. Teja
38	17U41A0444	PALAKURTHI CHANDRIKA	P chandrika	P chandrika	P chandrika	P chandrika	P chandrika	P chandrika	P chandrika	P chandrika
39	17U41A0445	PALLA JANARDHAN	P janardhan	P janardhan	P janardhan	P janardhan	P janardhan	P janardhan	P janardhan	P janardhan
40	17U41A0446	P. HEMANTH KUMAR	P. kumar	P. kumar	P. kumar	P kumar	P kumar	P kumar	P kumar	P kumar
41	17U41A0447	PREETI SAH	P. sah	P. sah	P. sah	P. sah	P sah	P. sah	P. sah	P. sah.
42	17U41A0448	PUDI SIRISHA	P sirisha	P sirisha	P sirisha	P sirisha	P sirisha	P sirisha	P sirisha	P sirisha
43	17U41A0450	RAVULA LAXMI VINEETHA	R. laxmi	P. laxmi	P. laxmi	P. laxmi	P. laxmi	P laxmi	P. laxmi	P. laxmi
44	17U41A0451	SANIVADA SRINIVASA RAO	S. rao	S rao	S. rao	S. rao	S rao	S rao	S rao	S rao
45	17U41A0452	SIDDA BHAVANI	S. bhavani	S bhavani	S bhavani	S bhavani	S bhavani	S bhavani	S. Bhavani	S bhavani
46	17U41A0453	SIRIGIRISETTI NAGAMANI	S nagamani	S nagamani	S nagamani	S nagamani	S nagamani	S nagamani	S nagamani	S nagamani
47	17U41A0454	SIRIGIRISETTTY RAJITHA	S rajitha	S rajitha	S rajitha	S rajitha	S rajitha	S rajitha	S rajitha	S rajitha
48	17U41A0455	SIRISOLLA SAIRAM	S sairam	S sairam	S sairam	S sairam	S sairam	S sairam	S sairam	S sairam
49	17U41A0456	SUNKARA SANTHOSHI	S santhosi	S santhosi	S santhosi	S santhosi	S santhosi	S santhosi	S santhosi	S santhosi

50	17U41A0457	SWAMY VASUNDHARA								
51	17U41A0458	TEPPALA RAJASEKHAR								
52	17U41A0459	VANAPALLI HARI CHANDANA								
53	17U41A0460	V. NAGA DURGA NARASIMHA								
54	17A61A0429	MUDDA SAI PRIYA								
55	17U41A0461	VASADI YAMINI								
56	17U41A0462	Y. L. SAI KRISHNA VENI								
57	17U41A0463	LEKKALA SUNITHA								
58	17U41A0464	TANAKALA K SUPRIYA								
59	17U41A0465	PALLA KUMARASWAMY								
60	17U41A0466	PANI UDAYA BHANU								
61	17U41A0467	RAISETTY BHAVANI				AB				
62	17U41A0468	KARRI MOUNIKA								
63	17U41A0469	VEERNI MADHU								
64	17U41A0470	GANJI CHANDRAKALA								
65	17U41A0471	CH. CHETAN SATYA								
66	17U41A0472	KARRI GANESH								
67	17U41A0473	KARRI MADHURI								
68	18U45A0401	KONATHALA YAMINI								
69	18U45A0402	MADDALA BHARATH								
70	18U45A0403	MALLA BHAGYA SRI								
71	18U45A0404	MUSADA MOUNIKA								
72	18U45A0405	NADIGATLA ARUNASREE		AB						
73	18U45A0406	PATHARAPALLI SANTOSH								
74	18U45A0407	S VARUN BHASKAR								
75	18U45A0408	YEDURU HEMALATHA								
76	18U45A0409	ALLAVARAPU TEJASWI								
77	18U45A0410	ALLA V. HEMATNH KUMAR								
78	18U45A0411	JAMI SATYAVATHI								
79	18U45A0412	SAGURTHI DIVYA								
80	18U45A0413	KARANAM SIRISHA								
81	18U45A0414	RUGADA RAJYALAKSHMI								
82	18U45A0415	K. JAGAN GANAVARDHAN								
83	18U45A0416	KANTAPUREDDI KUSUMA								
84	18U45A0417	K. VENKATA PRASANNA								
85	18U45A0418	SUNKARI JAGADEESH								
86	18U45A0419	KONATHALA CHANDRA MOULI				AB				
87	18U45A0420	PILLALA LAHARI PRIYA								
88	18U45A0421	TUMMLAPALLI DIVYA								
89	18U45A0422	DODDI DAMODARA DINESH								
90	18U45A0423	KARRI BHAVANA SRI								
91	18U45A0424	TURAKALAPUDI RAJU								
92	18U45A0425	PEELA UDAY KUMAR								
93	18U45A0426	KODA NAGARJUNA								
94	18U45A0427	LALAM HARITHA								
95	18U45A0428	ESARAPU SEKHAR								
96	18U45A0429	TARRA BABA								
97	18U45A0430	AINAMPUDI SAI KRISHNA								
98	18U45A0431	TALARI SAI MENAKA								
99	18U45A0432	RAJANA HYMA								
100	18U45A0433	VEGI VENKATA SAI PREMIKA								

Classroom:


MATLAB R2014a
HOME
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New
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Find Files
Compare
Print
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Comment
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Go To
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Breakpoints
Run
Run and Advance
Run Section
Advance
Run and Time
FILE
EDIT
NAVIGATE
BREAKPOINTS
RUN
H: ▸ Instal Softwares ▸ MatLab ▸ bin ▸
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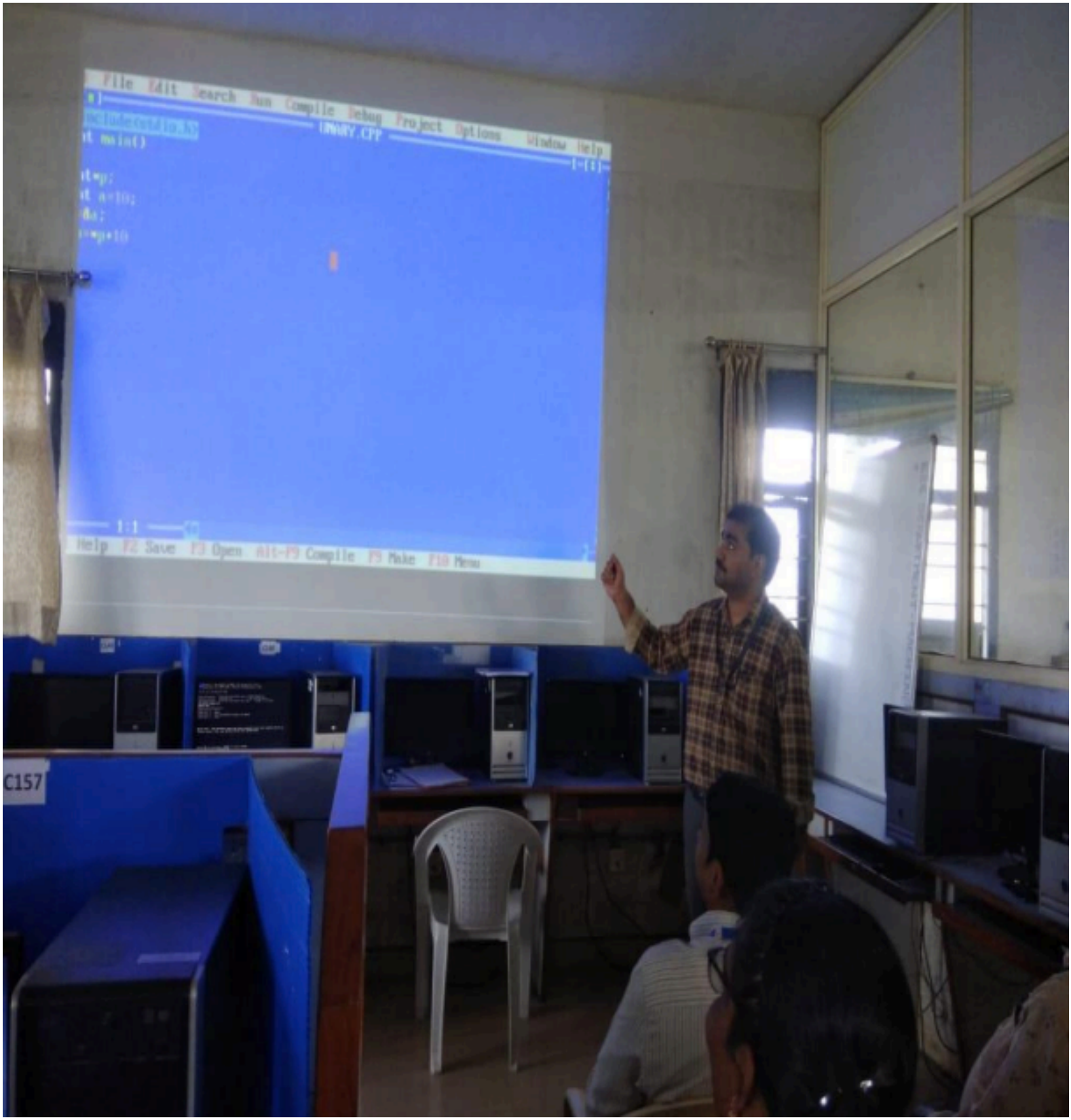
util
win64
deploytool.bat
insttype.ini
lcdata.xml
lcdata.xsd
lcdata_utf8.xml
matlab.bat
matlab.exe
mbuild.bat
mcc.bat
MemShieldStarter.bat
mex.bat
Details
Workspace
Name
Value
Min
Max
img 3456x5184x3 uint8 <Too ... <Too ...
img1 3456x5184 uint8 <Too ... <Too ...
img2 3456x5184 double <Too ... <Too ...
img3 3456x5184 double <Too ... <Too ...
img4 3549x5245 double <Too ... <Too ...
img5 3549x5245 uint8 <Too ... <Too ...
Editor - C:\Users\MALLA KISHORE KUMAR\Desktop\Matlab\mytask_2.m
demo_gamak.m
mytask_2.m
1 clc;
2 clear all;
3 close all;
4 img = imread('boston night.JPG');
5 % Enter your code below
6 img1=rgb2gray(img);
7 imshow(img1);
8 img2=double(img1);
9 img3=img2.^1.5;
10 figure
11 imshow(img3);
12 img4=imrotate(img3,-1);
13 figure
14 imshow(img4);
15 img5=cast(img4,'uint8');
16 %imgAdjusted=img(1:3456,1:5184);
Command Window
In mytask_2 at 7
Warning: Image is too big to fit on screen; displaying at 13%
> In imuitools\private\initSize at 71
In imshow at 282
In mytask_2 at 11
Warning: Image is too big to fit on screen; displaying at 13%
> In imuitools\private\initSize at 71
In imshow at 282
In mytask_2 at 14
>>


File Edit Search Run Compile Debug Project Options Window Help
BINARY.CPP
1:1
Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu
C157

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

COURSE COMPLETION CERTIFICATE

This Certificate is given to

KOLLI SRAVANI

For the successful completion of 4-week course on MatLab for Signal Processing from 25/11/2019 to 21/12/2019)

Mr. K Someshwar Rao	**Dr. Ch S Naga Prasad**	**Mr. Dadi Ratnakar**
Course Instructor	Principal	Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

PALAKA TEJA

For the successful completion of 4-week course on MatLab for Signal Processing from 25/11/2019 to 21/12/2019)

Mr. K Someshwar Rao
Course Instructor

Dr. Ch S Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

KARRI GANESH

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Mr. K Someshwar Rao
Course Instructor

Dr. Ch S Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

N SIRISHA

For the successful completion of 4-week course on MatLab for Signal Processing from 25/11/2019 to 21/12/2019)

Mr. K Someshwar Rao
Course Instructor

Dr. Ch S Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: MAT Lab for Signal Processing

Date/Duration: 4 weeks 29/11/2019 to 21/12/2019 Instructor/Coordinator: Mr. K. Someshwar Rao

						Feedback/Suggestions
1. The content was as described in Publicity Material	1	2	3	(4)	5	
2. The program was helpful in practical enderstanding	1	2	3	4	(5)	
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	4	(5)	
4. The program was well placed within allotted time	1	2	3	(4)	5	
5. The instructor was an effective communicator	1	2	3	(4)	5	

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program

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STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: MATLab for Signal Processing.

Date/Duration: 4 weeks / 25/11/2019 to 21/12/2019 Instructor/Coordinator: Mr. K. Someshwar Rao

						Feedback/Suggestions
1. The content was as described in Publicity Material	1	2	3	(4)	5	Need more Hands on Teaching
2. The program was helpful in practical enderstanding	1	2	3	4	(5)	
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	(4)	5	
4. The program was well placed within allotted time	1	2	3	4	(5)	
5. The instructor was an effective communicator	1	2	3	(4)	5	

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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A NAAC Accredited Institute

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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

CIRCULAR

Anakapalle
Dt: 11-1-2020

Department of Computer Science Engineering is hereby informed that, in view of the feedback received from II B.Tech. ECE students regarding skill enhancement and to improve the expertise of students in Python Programming, HOD is advised to depute a faculty from CSE to design and develop a suitable course structure in line with basic concepts of Python Programming for working on real time applications to II B.Tech. ECE students with over 30 working hours. Please ensure that this Add-on course helps them to understand the basic data operations in Python Programming & to develop real time projects using Python Programming. Make arrangements to deliver the course from next week onwards.

PRINCIPAL

Dadi Institute of Engineering & Technology, Anakapalle

Dadi Institute of Engineering & Technology

Approved by AICTE & Permanently Affiliated to JNTUK
NAAC Accredited Institute & Inclusion under Section 2(f) & 12(B) of the UGC Act
NH-16, Anakapalle, Visakhapatnam, Andhra Pradesh
9963694444, 9963981111, www.diet.edu.in, info@diet.edu.in

Department of Electronics and Communication Engineering

Presents

A
Four week Training Program
on

"Python Programming"

20/1/2020 to 15/2/2020

Course Instructor

Mr. Ch Dinesh, Asst. Prof.
Department of CSE

Venue:
Computer Lab 8, 3rd Floor, DIET

About the Institute

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to Build a New World. Dadi Institute of Engineering & Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co- educational college in Anakapalle which admits only academically promising students.

About ECE Department

The Department of ECE was established in the year 2006. It offers B.Tech. Program with an initial intake of 120. It also offers M.Tech. Program in Systems and Signal Processing. The department has good infrastructural facilities with full fledged laboratories equipped with adequate hardware and software. The faculty members are actively involved in research and are publishing papers in reputed national and international journals/conferences.

About the course

Students will be able to learn the Python and its Basic Tool boxes, which are useful to operate on the real-time Signaling projects. These basic Toolboxes that mathematically describe the performance of Systems.

Department of Electronics & Communication Engineering

PYTHON PROGRAMMING

Course Instructor:

Mr. Ch. Dineah
Assistant Professor, CSE Department
Dadi Institute of Engineering & Technology

Duration :

2 Weeks : 20/1/2020 to 15/2/2020

Overview & Need for the Course:

Students are instructed to learn the basics of Python Programming in this course. However they need to learn some advanced topics for working on real time applications. The course covers content required to develop basic projects on Python Programming, in signal processing domain.

Course Objectives: To

- Understand the basic data operations in Python Programming
- Provide knowledge on built in commands.
- Develop the skill required to handle large amounts of data.
- Make the student handling real time sensor data.

Course Outcomes:

By the end of the course, the student will be able to

- Handle matrix operations.
- Generate and manipulate data as per the requirement.
- Develop real time projects using Python Programming.

Requirements

- Basic Knowledge on C-Programming.

- A Computer with an Internet Connection.

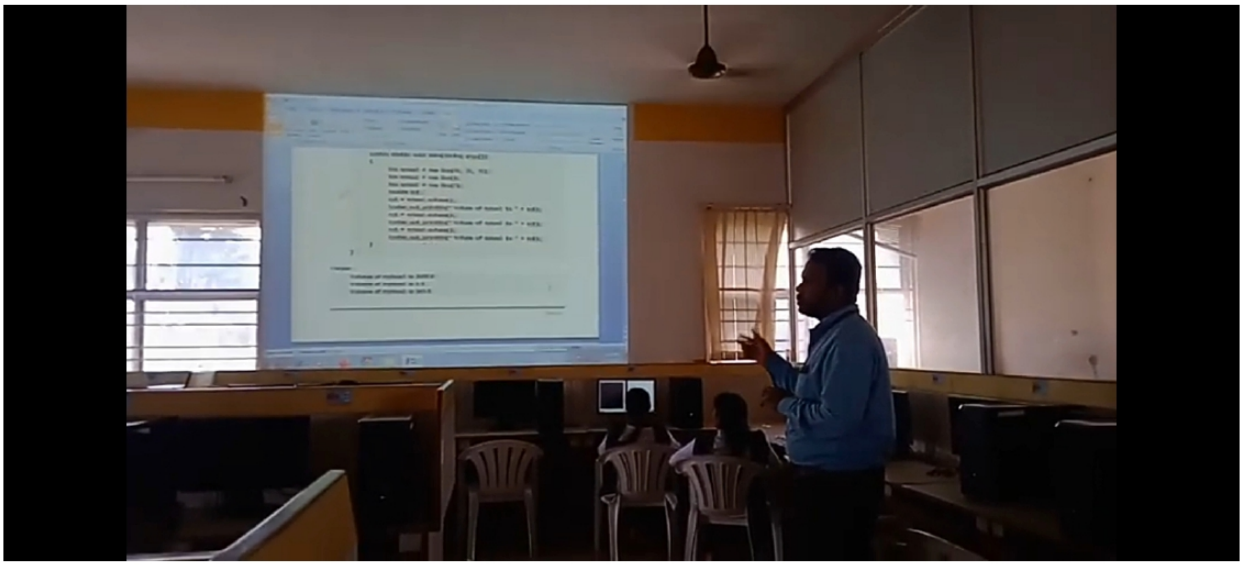
Course Contents:

1. Course overview
2. Command
3. Python Programming desktop and editor
4. Vector and matrix
5. Indexing into and modifying arrays
6. Array calculations
7. Calling function
8. Obtaining help
9. Plotting data
10. Logical arrays
11. Programming
12. Final project
13. Conclusion

Student Attendance Sheet - Python Programming Addon Course [2019-20]

S N	Roll No	Name of the Student	20/01/2020	21/01/2020	27/01/2020	28/01/2020	3/2/2020	4/2/2020	10/2/2020	11/2/2020	14/02/2020	15/02/2020
1	18U41A0401	ADARI VASANTHA	A. Vasanth	A Vasanth	A. Vasanth	A Vasanth	A Vasanth	A Vasanth	A Vasanth	A. Vasanth	A Vasanth	A. Vasanth
2	18U41A0402	ANAPAREDDI RAM JAGAN	A. Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan	A Ramjagan
3	18U41A0403	VECHALAPU BINDU	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu	V. bindhu
4	18U41A0404	BARNIKANA MARAJU	B. Marajo	B. Maraju	B Maraju	B. Maraju	B. Maraju	AB	B Maraju	B Maraju	B. Maraju	B Maraj-
5	18U41A0405	BEJAWADA HARI KRISHNA	B. Hari	B. Hari	B Hari	B Hari	B Hari	A Hari	B Hari	B Hari	B. Hari	B Hari
6	18U41A0406	BODDEDA REVATHI	B. Revathi	B. Revathi	B. Revathi	B. Revathi	B Revathi	B Revathi	B Revathi	B Revathi	B Revathi	B Revathi
7	18U41A0407	BOTTA BALAJI	B. Balaji	B. Balaji	B. Balaji	B. Balaji	B Balaji	B Balaji	B Balaji	B Balaji	B Balaji	B Balaji
8	18U41A0408	CHARAKAPU SAI SANTHOSH KUMAR	C. Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth	C Saisanth
9	18U41A0409	CHADARAM PRASAD	Ch. Prasad	Ch. Prasad	AB	Ch. Prasad	Ch. Prasad	Ch. Prasad	Ch. Prasad	Ch. Prasad	Ch. Prasad	Ch. Prasad
10	18U41A0410	DADI RAMA VENKATA APPA RAO	D. Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao	D Appa Rao
11	18U41A0411	SANAPATHI NARENDRA PENTA RAO	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S. Narendra	S Narendra	S Narendra
12	18U41A0412	PIRADULA SURESH	P. Suresh	P. Suresh	P. suresh	P. suresh	P. suresh	P. suresh	P. suresh	P. suresh	P. suresh	P. suresh
13	18U41A0413	SANDRANA ROOPA	S. roopa	S. roopa	S roopa	S roopa	S roopa	S roopa	S roopa	S roopa	S roopa	S roopa
14	18U41A0414	JOGA NAGADEMULLU	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad	J. Nagad
15	18U41A0415	KAPU YAMINI	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini
16	18U41A0416	KOILADA CHANAKYA	K. Chanak	K Chanak	K. Chanak	K. Chanak	K. Chanak	K. Chanak	K. Chanak	K. Chanak	K. Chanak	K. Chanak
17	18U41A0417	KONETI KAVYA	K. Kavya	K. Kavya	K Kavya	K Kavya	K Kavya	AB	K Kavya	K. Kavya	K. Kavya	K. Kavya
18	18U41A0418	KUKKARA VIJAYA MANASA	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K Vijaya	K. Vijaya
19	18U41A0419	MADAGALA SOUJANYA	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya	M. Soujanya
20	18U41A0420	MADDABATTULA PRATYUSHA JYOTHI	M. Jyothi	M. Jyothi	M. Jyothi	M. Jyothi	M. Jyothi	M. Jyothi	M Jyothi	M. Jyothi	M. Jyothi	M. Jyothi
21	18U41A0421	MALLA DAKSHAYANI	M. Daksh	M. Daksh	M. Daksh	M Dash	M. Daksh	M. Daksh	M Daksh	M. Daksh	M. Daksh	M Daksh
22	18U41A0422	MALLA MOUNIKA NAGA LAKSHMI	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika	M. Manika
23	18U41A0423	MATHALA MADHAVI	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M Madhavi
24	18U41A0424	PAKKI SATYA LASWIK	P. Satya	P. Satya	P satya	P satya	P satya	P satya	P satya	P satya	P satya	P satya
25	18U41A0425	PAMU CHANDRAKALA	P. chandra	P. chan	P. chan	P. chan	P. chan	P. chan	P. chan	P. chan	P. chan	P. chan
26	18U41A0426	PENTAKOTA SWARJAN	P. Swarjan	P. Swarjan	P swarja	P swarja	P swarja	P swarja	P swarja	P swarja	P. swarja	P. swarja
27	18U41A0427	PUDI HARISH	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish	P. Harish
28	18U41A0428	RONGALI LATHA	R. Latha	R. Latha	R. Latha	R. Latha	R. Latha	R. Latha	R Latha	R. Latha	R. Latha	R. Latha

29	18U41A0429	ROUTHULAPUDI LALITHA LAKSHMI	R.lalitha	R.lalitha	R.Lalitha	R.Lalitha	R.Lalitha	R.lalitha	R.lalitha	R.lalitha	R.lalitha	R.lalitha
30	18U41A0430	SAKA NAGASAI AMRUTHA	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai	S.Nagasai
31	18U41A0431	SAMAYAMANTHULA GUNA	S. Guna	S.Guna	S.Guna	S.Guna	S.Guna	AB	S.Guna	S.Guna	S.Guna	S.Guna
32	18U41A0432	SANAPATHI GANESH	S. Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh
33	18U41A0433	SEERAMSETTI TEJASRI	S Tejasri	S. Tejasri	S.Tejasri	S.Tejasri	S.Tejasri	S.Tejasri	S.Tejasri	S.Tejasri	S.Tejasri	S.Tejasri
34	18U41A0434	VELURI NAGA SAI ROHINI KUMAR	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai	V.Nagasai
35	18U41A0435	YANAPARTHI DURGA LAKSHMI	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga	Y.Durga
36	18U41A0436	DEVADA JESWANTH REDDY	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth	D.jeswanth
37	18U41A0437	JUTTUKA TALLA BABU	J.Tallababu	J.Tallababu	AB	J.Tallababu	J.Tallababu	J.Tallababu	J.Tallababu	J.Tallababu	J.Tallababu	J.Tallababu
38	18U41A0438	SIRASAPALLI HARSHITA	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha
39	18U41A0439	YELAMARTHI SAI SURENDRA	Y.Sai	Y.sai	Y.sai	Y.sai	Y.sai	Y.sai	Y.sai	Y.sai	Y.sai	Y.sai
40	18U41A0440	CHENNA HARIKA	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika	C.Harika
41	18U41A0441	PAPPALA NEELIMA	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima	P.Neelima
42	18U41A0442	KANDREGULA MANIKANTA NAIDU	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta	K.Manikanta
43	18U41A0443	REDDI SRINIVAS	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas	R.Srinivas
44	18U41A0444	DUNGALA DEVI	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi	D.Devi
45	18U41A0445	MAREDDY AKHILESH	M.Akhilesh	M.Akhilesh	M.Akhilesh	M.Akhilesh	M.Akhilesh	AB	M.Akhilesh	M.Akhilesh	M.Akhilesh	M.Akhilesh
46	18U41A0446	GANESWARM ABISH	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish	G.Abish
47	18U41A0447	PANASA JHANSI	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi	P.Jhansi
48	18U41A0448	KOLLI SUMANTH	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth	K.Sumanth
49	18U41A0449	PENTAKOTA SRIRAMYA	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya	P.sriramya
50	18U41A0450	MADAPATI TRINADH	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh	M.Trinadh
51	18U41A0451	BUDDHA BHANU SREE	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu	B.Bhanu
52	18U41A0452	GANTA PAVAN KUMAR	G.pavan	G.pavan	G.Pavan	G.pavan	G.Pavan	G.Pavan	G.Pavan	G.Pavan	G.Pavan	G.pavan
53	18U41A0453	GORLE MADHAVI	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi	G.Madhavi
54	18U41A0454	MUMMIDISETTY SAI SOWJANYA	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya	M.Sowjanya
55	18U41A0455	MANDAPATI PAVITHRA	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra	M.Pavithra
56	18U41A0456	SIRASAPALLI ARUNA	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna	S.Aruna
57	18U41A0457	RAHUL KUMAR	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar	R.kumar
58	18U41A0458	ADARI BHARGAVI	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi	A.Bhargavi



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

COURSE COMPLETION CERTIFICATE

This Certificate is given to

DADI ANUSHA

For the successful completion of 6-week course on PYTHON PROGRAMMING from 20-01-2020 to 16-02-2020

Mr.Ch Dinesh	Dr. Ch Naga Prasad	Mr. Dadi Ratnakar
Course Instructor	Principal	Chairman

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KODI DEVI

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Mr.Ch Dinesh
Course Instructor

Dr. Ch Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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This Certificate is given to

SOMU JYOTHI

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Course Instructor	Principal	Chairman

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COURSE COMPLETION CERTIFICATE

This Certificate is given to

YELLAPU ARUNA

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Mr.Ch Dinesh	**Dr. Ch Naga Prasad**	**Mr. Dadi Ratnakar**
Course Instructor	Principal	Chairman

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This Certificate is given to

MASARAPU MANI

For the successful completion of 6-week course on PYTHON PROGRAMMING from 20-01-2020 to 16-02-2020

Mr.Ch Dinesh	Dr. Ch Naga Prasad	Mr. Dadi Ratnakar
Course Instructor	Principal	Chairman

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STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: Python programming

Date Duration: 4W 20/1/20 - 15/2/20 Instructor Coordinator: Ch. Dinesh

1. The content was as described in Publicity Material	1	2	3	(4)	5
2. The program was helpful in practical enderstanding	1	2	3	4	(5)
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	(4)	5
4. The program was well placed within allotted time	1	2	(3)	4	5
5. The instructor was an effective communicator	1	2	3	4	(5)

Feedback/Suggestions

Need more Explination to get properly

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute

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3. I will recommend this course workshop program to relevant conservators across our campus	1	2	(3)	4	5
4. The program was well placed within allotted time	1	2	3	(4)	5
5. The instructor was an effective communicator	1	2	3	4	(5)

Feedback/Suggestions

Need some more explanation.

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program

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CIRCULAR

Anakapalle
Dt: 10-1-2020

Department of Civil Engineering is hereby informed that, in view of the feedback received from II B.Tech. Civil students regarding skill enhancement and to improve the expertise of students to Total Station Survey, HOD is advised to depute a faculty from Civil to design and develop a suitable course structure in line with the basic skills which are essential for the surveyor to II & IV B.Tech. Civil students with over 30 working hours. Please ensure that this Add-on course helps them to Determine and evaluate accuracy and precision of GPS RTK and TLS methods. Make arrangements to deliver the course from next week onwards.

PRINCIPAL

Dadi Institute of Engineering & Technology

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NAAC Accredited Institute

Visakhapatnam, Andhra Pradesh

Organized by

Department of CIVIL Engineering

A Two Week

(20-01-2020 to 01-02-2020)

Training Program on

""Total Station Survey"

About the Institute

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to build a New World. Dadi Institute of Engineering &Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co- educational college in Anakapalle which admits only academically promising students.

About CIVIL Department

The Department of Civil Engineering was established in the year 2011, with an annual intake of 60 students for B.Tech. Programe. Department also offers Diploma in Civil Engineering with an intake of 60 seats, which was established in the year 2013 he Civil Department is well equipped with spacious laboratories and experienced technicians. The department of Civil Engineering also offers various consultancy works. Apart from academic, the students get indulged in laboratory experiments with various consultancy works under the Civil Engineering Technology Association (CETA) Club Activities.

About the course

Every one can become civil engineer but to become a good surveyor they need special skills and digital surveying techniques. Total station is one such instrument which has made survey much easier and user friendly. it works on the principle of electronic distance measurement techniques. basic skills are essential for the surveyor for his good carrier. we have given all inputs required for self learning..

Course Instructor: Mrs. K. Manoharini, Asst. Prof. CIVIL Department

Department of Civil Engineering

Total Station Survey – Add On course

Course Instructor:

Mrs. K Manoharini,
Assistant Professor, CIVIL Department
Dadi Institute of Engineering & Technology

Duration:

2 weeks: (20-01-2020 to 01-02-2020)

Overview & Need of the Course:

Every one can become civil engineer but to become a good surveyor they need special skills and digital surveying techniques. Total station is one such instrument which has made survey much easier and user friendly. it works on the principle of electronic distance measurement techniques. basic skills are essential for the surveyor for his good carrier. we have given all inputs required for self learning.

Objective of the Total Station survey:

Determine and evaluate precision of the reference network which can be served as a reference value for comparison with RTK and TLS
- Determine and evaluate accuracy and precision of GPS RTK and TLS methods
- Determine the cost (time expenditure) of the three methods
- Compare results of the methods based on RMS and standard deviation analysis
- Forward possible recommendations that can improve the precision and accuracy of the three measurement methods

Requirements

- Basic Knowledge on Leveling
- Basic Terminologies in surveying .

Course Contents

Chapter 1:
Introduction
Instrumentation
Accuracy of a Total Station:
Accuracy & Precision
Total station can be used

Chapter 2
Accessories for Total Station
Functions Performed By Total Stations

Chapter 3
Operation of Total Station
Remotely Operated Total Station (ROBOTIC)
Features Include:

Chapter 4
Applications of Total Station
Uses of Total Station

Student Attendance Sheet - Total Station Survey Addon Course [2019-20]

S N	Roll No	Name of the Student	20/01/2020	21/01/2020	22/01/2020	23/01/2020	24/01/2020	25/01/2020	27/01/2020	28/01/2020	29/01/2020	30/01/2020	31/01/2020	1/2/2020
1	18U41A0101	BAVISETTI YASHWANTH	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth	B. Yashwanth
2	18U41A0102	BODDEDA SRAVANI	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani	B. Sravani
3	18U41A0104	GOWRI SAI	G. Sai	G. Sai	G. Sai	AB	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai	G. Sai
4	18U41A0105	KANDREGULA USHA	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha	K. Usha
5	18U41A0106	KANTA BALA CHAITANYA	K bala	K bala	K bala	K bala	K bala	K bala	K bala	K bala	K bala	K bala	K bala	K bala
6	18U41A0107	KOMMU SAI KUMAR	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	K Sai	AB
7	18U41A0108	ANNAM SAI	A. Sai	A. Sai	A Sai	A. Sai	A Sai	A. Sai	A. Sai	A. Sai	A Sai	A. Sai	A. Sai	A. Sai
8	18U41A0109	MAMIDI DURGA PRASAD	M. Durga	M Durga	M. Durga	M. Durga	M Durga	M. Durga	M Durga	M. Durga	M. Durga	M. Durga	M. Durga	M. Durga
9	18U41A0110	PALAPARTHI SWATHI	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi	P. Swathi
10	18U41A0111	RAJANA SANTAKUMAR	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar	R. Kumar
11	18U41A0112	SAKRE SARAN BHOOPATHY	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran	S. Saran
12	18U41A0113	CHINTA RAJESH	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh
13	18U41A0114	VADIGONDA VENKATESH	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
14	18U41A0115	VELAGA NIVEDITHA	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi	V. Nivi
15	18U41A0116	NAKKA USHARANI	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha	N. Usha
16	18U41A0117	PEETHALA SAILAKSHMI	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai
17	18U41A0118	MALLA SAI KUMAR	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar	M. Sai kumar
18	18U41A0119	BANDARU CHEKRI SAI SWAROOP	B. Sai	B. Sai	B. Sai	B. Sai	B. Sai	B Sai	B Sai	B Sai	B Sai	AB	B Sai	B Sai
19	19U45A0101	AEITA SATYA SAI PAVAN KARTHEEK	A. Sai	A. Sai	A Sai	AB	A. Sai	A Sai	A Sai	A Sai	A Sai	A Sai	A Sai	A Sai
20	19U45A0102	AKKIREDDI VANI	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A. Vani	A Vani
21	19U45A0103	ALLA DEEPIKA	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika	A. Deepika
22	19U45A0104	ALLU PAVAN KUMAR	A. Pavan	A. Pavan	A. Pavan	A. Pavan	A. Pavan	A Pavan	A Pavan	A Pavan	A Pavan	A Pavan	A Pavan	A Pavan
23	19U45A0105	APPIKONDA KOTESH KUMAR	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar	A. Kumar
24	19U45A0106	ASWATHUGARI MADHUSUDHAN	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu	A. Madhu
25	19U45A0107	BANTU NAVEEN	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen	B. Naveen
26	19U45A0108	BHEEMARAJU RAMESH	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh	B. Ramesh
27	19U45A0109	BODDETI SRAVAN SAI DHEERAJ	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai	B Sai
28	19U45A0110	CHALLAPALLI MEGHANA	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana	Ch. Meghana
29	19U45A0111	CHINTAKAYALA MUSALA PATRUDU	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu	C. Patrudu
30	19U45A0112	CHITIKALA SATEESH	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh	Ch. Sateesh
31	19U45A0113	CHOKKAKULA LATHA	C Latha	C Latha	C Latha	C Latha	C Latha	AB	C Latha	C Latha	C Latha	C Latha	C Latha	C Latha
32	19U45A0114	DODDI GANESH	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh	D. Ganesh
33	19U45A0115	GEDDA SANDYA	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya	G. Sandhya

34	19U45A0116	GOLLOAVILLI SURYA VAMSI	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya	G.Surya
35	19U45A0117	GUNDAPU YIRIMYA	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya	G.yirimya
36	19U45A0118	GURRAM NOOKARAJU	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju	G.nookaraju
37	19U45A0119	JETTI PRABHAVATHI DEVI	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi	J.Devi
38	19U45A0120	KADIYAM PRIYANKA	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka	K.priyanka
39	19U45A0121	KANDREGULA PAVANI	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani	K.pavani
40	19U45A0122	KARRI LAXMAN KUMAR	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar	K.kumar
41	19U45A0123	KARRI SAMPATH RAM	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram	K.ram
42	19U45A0124	KESAVARAPU SAMPATH VINAY BHAGAVAN	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay	K.vinay
43	19U45A0125	KONA MANOJ KUMAR	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.Manoj
44	19U45A0126	KOTTE INDIRA BALA SAI	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai	K.sai
45	19U45A0127	KOYYA SWAROOPA	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop	K.swaroop
46	19U45A0128	MADAKA SAI GANESH	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh
47	19U45A0129	MALLA SAI GANESH	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh	M.saiganesh
48	19U45A0130	MEDAPATI SATYA SIRISHA	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya	M.satya
49	19U45A0131	NADIPALLI RAVI KUMAR	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi	N.Ravi
50	19U45A0132	NIMMADALA SAI KUMAR	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai	N.sai
51	19U45A0133	PAKALAPATI DURGA PRASAD VARMA	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma	P.varma
52	19U45A0134	PEELA SATEESH	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh	P.Sateesh
53	19U45A0135	POLAMARASETTI KALYAN SAI	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai	P.sai
54	19U45A0136	POLISETTI RAJ PAVAN	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan	P.rajpavan
55	19U45A0137	PUTHI SAI	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai
56	19U45A0138	RAJANA PAVANI	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani	R.pavani
57	19U45A0139	SALAMSETTI HARISH	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish	S.Harish
58	19U45A0140	SARAGADAM ASHLISH	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish	S.ashlish
59	19U45A0141	SHAIK NASEER AHAMAD	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer	S.naseer
60	19U45A0142	SIMHADRI SAI KUMAR	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar	S.saikumar
61	19U45A0143	SIVALANKA SAI SIREESHA	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha	S.saisiresha
62	19U45A0144	SORNAPUDI KAILASH KUMAR	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash	S.kailash
63	19U45A0145	TATIKONDA HARIKRISHNAM NAIDU	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu	TH naidu
64	19U45A0146	TELU KISHORE	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore	T.kishore
65	19U45A0147	THADI CHANDRA GANESH	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh	T.Ganesh
66	19U45A0148	VARRI RAMU	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu	V.Ramu
67	19U45A0149	DADI TARUN KUMAR	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun	D.Tarun
68	19U45A0150	A AMARNADH	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh	A.Amarnadh

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Course Instructor	Principal	Chairman

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Dr. Ch Naga Prasad
Principal

Mr. Dadi Ratnakar
Chairman

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STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: Energy Audit, conservation& management

Date Duration: 20/11/19 -23/11/19 Instructor Coordinator: Ch. Ravi kumar

1. The content was as described in Publicity Material	1	2	3	(4)	5
2. The program was helpful in practical understanding	1	2	(3)	4	5
3. I will recommend this course workshop program to relevant conservators across our campus	1	2	3	(4)	5
4. The program was well placed within allotted time	1	2	3	4	(5)
5. The instructor was an effective communicator	1	2	3	(4)	5

Feedback Suggestions

Learned many things about subject

Please return this form to the Course Instructor Organizer Coordinator at the end of the workshop/add-on course/Training Program

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4. The program was well placed within allotted time	1	2	3	(4)	5
5. The instructor was an effective communicator	1	2	3	4	(5)

Feedback Suggestions

Learned many things in short period of time

Please return this form to the Course Instructor Organizer/Coordinator at the end of the workshop/add-on course/Training Program