

(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

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NAAC Accredited Institute

Visakhapatnam, Andhra Pradesh

A Five Day Training Program on

DESIGN OF POWER COVERTERS USING

About the Institute SOFTWARE TOOLS

About the Course

Course Instructor

Mr. T Ramesh Babu,

Asst. Prof., EEE Department

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

promising students.

multicultural and co-educational college in

Anakapalle which admits only academically

Benefitted Students

III & IV B.Tech. EEE

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: 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 the connecting wire sortransmission lines.

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. Generation of various signals and sequences, such a sunit Impulse, Step, etc.
- Chap2. OperationsonsignalsandsequencessuchasAdditionMultiplication,
- Chap3. VerificationofKirchhoff'scurrentlawandVoltagelawusingsimulationtools.
- Chap4. Determination of electrical parameters
 - 1. Formfactor,
 - 2. Peakfactor

Chap5. Transmission Lines

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

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

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

Casson

Dr. Ch. Naga Prasad
Principal

& Lee

Mr. Dadi Ratnakar

Chairman

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Course Instructor

Casson

Dr. Ch. Naga Prasad
Principal

Steel

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Casson

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Steel

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Casson

Dr. Ch. Naga Prasad Principal

Steel

Mr. Dadi Ratnakar

Chairman



DADLINSTITUTE OF ENGINEERING AND TECHNOLOGY

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STUDENT FEEDBACK FORM

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

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Flease 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

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NAAC Accredited Institute

Visakhapatnam, Andhra Pradesh

A Two Week Training Program on

ENERGY AUDIT, CONSERVATION &

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

promising students.

Anakapalle which admits only academically

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MANAGEMENT

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

Assistant Professor, EEE Department 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 the power utilization which includes a device that consumes energy constituting the current, such as battery or agenerator; 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.

Dadi Institute of Engineering & Technology, Anakapalle

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

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This Certificate is given to

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

Q. !! \. . \. Mr. Ch. Ravi Kumar

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Dr. Ch. Naga Prasad Principal

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Mr. Dadi Ratnakar Chairman



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Dr. Ch. Naga Prasad Principal

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A. Il Liller Mr. Ch. Ravi Kumar

Course Instructor

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Dr. Ch. Naga Prasad Principal

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Mr. Dadi Ratnakar Chairman



DADLINSTITUTE OF ENGINEERING AND TECHNOLOGY

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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 it you could take a few minutes to share your opinions with us so that we can serve you better.

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Please return this form to the Course Instructor Organizer, Coordinates 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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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 a mong 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.

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

Course Contents:

- 1. Course overview
- 2. Command
- 3. MatLab desktop and editor
- Vector and matrix
 Indexing into and modifying arrays
 Array calculations
 Calling function

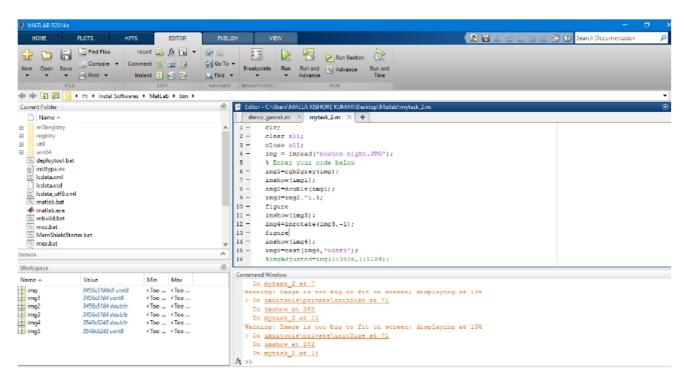
- 8. Obtaining help
- 9. Plotting data
- 10. Logical arrays
- 11. Introducing Signal Processing Tool Box
- 12. Introducing Image Processing Tool Box
- 13. Programming
- 14. Final project
- 15. Conclusion

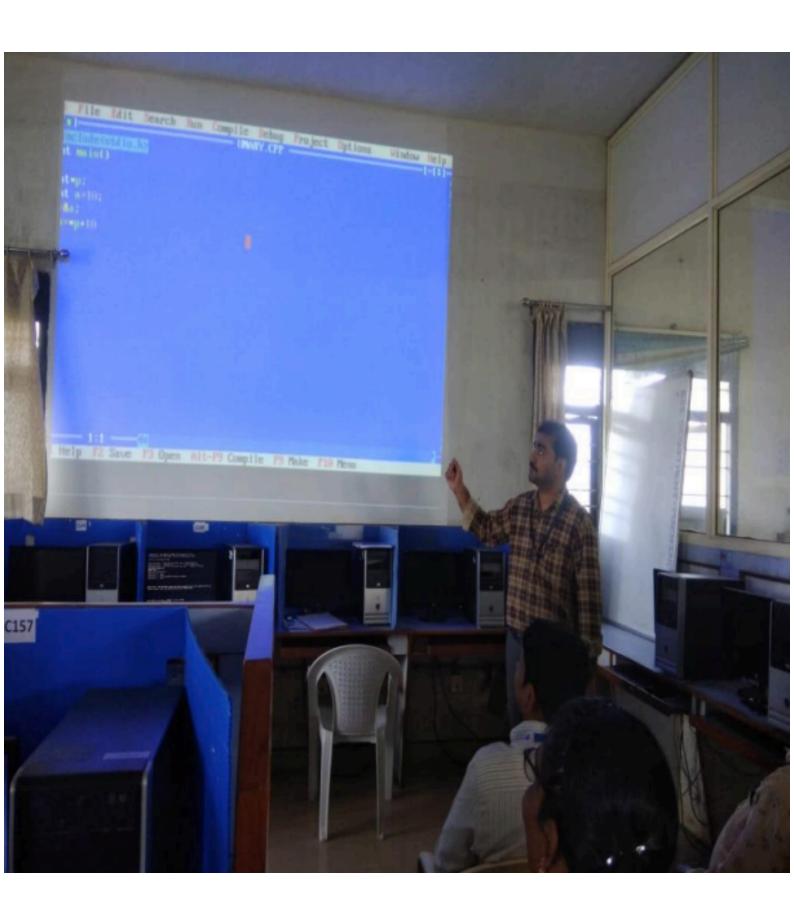
Dadi Institute of Engineering & Technology, Anakapalle

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Classroom:







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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

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 Course Instructor Dr. Ch S Naga Prasad Principal Mr. Dadi Ratnakar



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

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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



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COURSE COMPLETION CERTIFICATE

This Certificate is given to

KARRI GANESH

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



NAAC Accredited Institute NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

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

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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 Ratnaka



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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.

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1. The content was as described in Publicity Material	1	2	3	(1) 5	- 3.
2. The program was helpful in practical enderstanding	1	2	3	1 (3)	
 I will recommend this course workshop program to relevant conservators across our campus 	1	2	3	4 🕙	- 17/4/
4. The program was well placed within allotted time	1	2	3	① 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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NAAC Accredited Institute

STUDENT FEEDBACK FORM

Dear	Cand	id:	ate.

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.

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2. The program was helpful in practical enderstanding	1 2 3 4 (5) Teching
 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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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: 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



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Department of Electronics and Communication Engineering

Presents

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 a mong 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.

Dadi Institute of Engineering & Technology, Anakapalle

• A Computer with an Internet Connection.

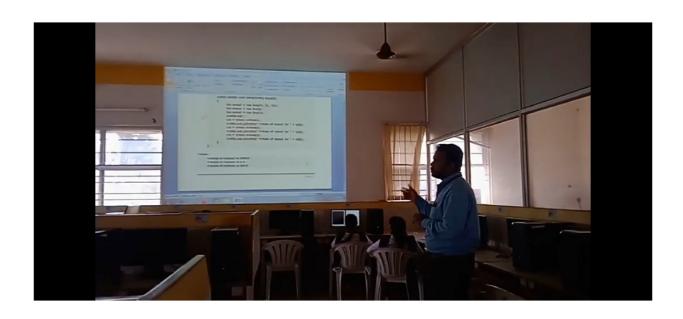
Course Contents:

- 1. Course overview
- 2. Command
- Command
 Python Programming desktop and editor
 Vector and matrix
 Indexing into and modifying arrays
 Array calculations

- Calling function
 Obtaining help
 Plotting data
- 10. Logical arrays
- 11. Programming
- 12. Final project
- 13. Conclusion

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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 DineshCourse Instructor

Dr. Ch Naga PrasadPrincipal

Mr. Dadi Ratnakar

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Mr. Dadi Ratnakar

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Mr.Ch DineshCourse Instructor

Dr. Ch Naga Prasad Principal Mr. Dadi Ratnakar

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STUDENT FEEDBACK FORM

Dear Candidate.

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

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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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STUDENT FEEDBACK FORM

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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.

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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: 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, Anakapalle

Dadi Institute of Engineering & Technology

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An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute, NH-5,

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 .

Dadi Institute of Engineering & Technology, Anakapalle

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

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Course Instructor

Cesson

Dr. Ch Naga Prasad Principal

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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 it you could take a few minutes to share your opinions with us so that we can serve you better.

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



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