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ANUBOSE INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi and Affiliated to JNTUH Hyderabad)

KSP Road, New Palvancha – 507115, Bhadradri-Kothagudem, Dist., Telangana State.

Website: www.abit.ac.in

Email Id: abitintu@gmail.com

Cell: +91-9246907407

Date: 09-09-2022

CIRCULAR

This is to inform all the IV B.Tech EEE Students that the "*A One Week Certificate Program on Electric Vehicle Design and Analysis*" Program is commencing from 12-09-2022 to 17-09-2022 (6 Days). All the interested students are instructed to register without fail.

Timings: 09:00AM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	CIVIL	MBA

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ANUBOSE INSTITUTE OF TECHNOLOGY
K.S.P Road, PALONCHA-507 115
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ELECTRIC VEHICLE DESIGN & ANALYSIS
(12/09/2022 to 17/09/2022)

ANUBOSE INSTITUTE OF TECHNOLOGY

Name :
Designation :
Department :
Affiliation/Organization :
Educational Qualification :
Postal Address :
Mobile Number
E-mail :
DD No & Date
Name of the Bank :
Place:
Date:

Signature of the applicant

(Signature of the organization head with seal)
[Photocopy of the Registration form may also be used for additional Registration]

ORGANIZING COMMITTEE

Chief Patron
Mr. T. Bharat Krishna

Patrons
Dr. N. V. Subbarao
Principal, ANUBOSE INSTITUTE OF TECHNOLOGY

Convener
Mr. V. Ashok
Head of the Department EEE.

Coordinator
Mr. SHAIK MYBELLI
Assistant Professor, EEE

For any enquiry contact:
Mobile No: 7989183543


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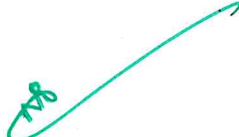



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ELECTRIC VEHICLE DESIGN & ANALYSIS
(12/09/2022 to 17/09/2022)



Organized by
Department of EEE


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About ABIT

AnuBose Institute Of Technology (ABIT), located at Paloncha- an Industrial hub In Bhadradi Kothagudem district, is sponsored by the National Educational Trust, Paloncha. The members of the trust are eminent personalities in various walks of life and dedicate their selves to the cause of education. In light of this, ABIT has been established in 2008 with special attention to the technical education and approved by AICTE, New Delhi and affiliated to the premier and world renowned Jawaharlal Nehru Technological University, Hyderabad.

The ABIT expands itself as "Always Best In Technical-education" by making use of the latest technologies and quality teaching. It lays emphasis on innovative research, investment in high-quality facilities and first-rate infrastructure

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enhancing the country's credibility and stature. To undertake cooperative research in the industry for upgradation of current technologies and development of new ones, to improve quality and cost effectiveness, while participating in the ongoing process of globalization. To play a noble role for making significant contributions for social upliftment through technical education.

About Department

Electrical and Electronics Engineering deals with the innovation, design, development and industrial applications of electrical and electronics systems, components and devices. There is a wide variety of domains to which it applies. Among the most well-known fields, just to name a few are, Electrical Power Generation, Transmission and Distribution, Control Systems, Power Systems, Communications. The department of Electrical and Electronics Engineering (EEE) Program was started in the year of 2008 with an intake of 120 affiliated to JNTUH. The department has well equipped laboratories with standard quality equipment's. The department is catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

Resource Person

Dr. Y. Mastanamma

Professor & HOD-EEE,

Methodist College of Engineering and Technology, Abids, Hyderabad

Program Objectives

1. Aims at the design and control of power converters in electric drive vehicles. It also includes an overview of system architectures and covers system-level dynamic modeling and control using MATLAB/Simulink at levels appropriate to determine requirements.
2. Analysis, modeling and design of switched-mode power converters in electric-drive vehicle systems are covered.

Topics Covered

1. Modeling of control systems, Tracking power equations,
2. driving cycle and importance of modeling Electric vehicle Architectures and design.

Program Outcome

The Electrical engineering students will learn the current technologies and prepare to do project works.

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Week/Day-wise Schedule

Name of the Program: **Electric Vehicle Design and Analysis**

S.NO	Day	Date	Topics to be covered
1.	Monday	12-09-2022	Importance of mathematical modelling, Block diagram approach & model-based design for engineering systems
2.	Tuesday	13-09-2022	Introduction to Simulink environment, Creating a simple model
3.	Wednesday	14-09-2022	Obtaining results, Introduction to various Simulink toolboxes
4.	Thursday	16-09-2022	1. Introduction to Control of Electric Vehicle 2. Introduction to Battery Technology for Electric Vehicle
5.	Friday	17-09-2022	Analysis of Project work, Feedback about the course

Shaik Mybelli
Program Coordinator

(Signature)
HOD-EEE

(Signature)
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PROGRAM REPORT

- Name of the Program : " One Week Program on Electric Vehicle Design and Analysis"
- Date/Duration : 12/09/2022 to 17/09/2022 5 days
- Resource Person : Dr.Y.Mastanamma Prof & HOD-EEE
Methodist College of Engineering & Technology, HYDERABAD
- Program Objective : This course considers the design and control of power converters in electric drive vehicles. The course includes an overview of system architectures and covers system level dynamic modelling and control using MATLAB/Simulink at levels appropriate to determine requirements. Analysis, modelling and design of switched-mode power converters in electric-drive vehicle systems are covered, including battery DC-DC converters, battery management electronics, motor drive inverters and battery chargers.
- Topics covered : The following topics are covered
- 1: Introduction to various Simulink toolboxes
 2. Introduction to Control of Electric Vehicle
 3. Introduction to Battery Technology for Electric Vehicle
 4. Inverter operation, Sine PWM, Variable frequency control
- Program Outcome : By the end of the program, students would
- Case study of electric Vehicle with battery
 - Analysis of the project work
 - Feedback about the course
- Name of the Coordinator: Mr. SHAIK MYBELLI, Assistant Professor, EEE.
- No of the Participants : 107


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Date: 03-02-2023

CIRCULAR

This is to inform all the III B.Tech EEE Students that the “*Program on Controller Hardware-in-the-Loop Simulation Tool for Future Electrical Engineers*” Program is commencing from 06-02-2023 to 10-02-2023 (5 Days). All the interested students are instructed to register without fail.

Timings: 09:00AM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	CIVIL	MBA

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CONTROLLER HARDWARE-
IN-THE-LOOP SIMULATION
TOOL: FOR FUTURE
ELECTRICAL ENGINEERS

(06-02-2023 to 10-02-2023)

ANUBOSE INSTITUTE OF
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Name :

Designation :

Department :

Affiliation /Organization :

Educational Qualification :

Postal Address :

Mobile Number

E-mail :

DD No & Date

Name of the Bank :

Place:

Date:

Signature of the applicant

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Convener

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Head of the Department EEE.

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Assistant Professor, EEE.

For any enquiry contact:

Mobile No: 8328651842

HOD

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CONTROLLER HARDWARE- IN-
THE-LOOP SIMULATION TOOL:
FOR FUTURE ELECTRICAL
ENGINEERS

(06-02-2023 to 10-02-2023)



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Department of EEE

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Resource Person

Dr. G. Mallesham

Professor EEE

Osmania University College of Engineering

Program Objectives

1. The WIPO Academy is the centre of excellence for intellectual property (IP) education and training. The Academy helps to build human capacity in IP, which is essential to innovation.
2. The WIPO Academy has been offering distance learning (DL) courses, covering all aspects of intellectual property (IP), to both professionals and students to increase the awareness among them.

Topics Covered

1. Typhoon HIL Technology
2. Script editor API
3. Schematic Editor
4. Modelling and Simulation of single-phase inverter

Program Outcome

1. Introduction of Microgrid and Power System Toolbox
2. Modeling and Simulation of IEEE-4 Node System

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Week/Day-wise Schedule

Name of the Program: Controller Hardware-in-the-Loop Simulation Tool: for Future Electrical Engineers

S.NO	Day	Date	Topics to be covered
?	Thursday	06-02-2023	Typhoon HIL Technology, Script editor API
2.	Friday	07-02-2023	Schematic Editor, modelling and Simulation of single-phase inverter
3.	Saturday	08-02-2023	HIL SCADA, PV Panel Design and Testing using Typhoon Waveform generator
4.	Monday	09-02-2023	PV Panel Design and Testing using Typhoon Waveform generator
5.	Tuesday	10-02-2023	Modelling and Simulation of MPPT Boost charger, Demonstration Electric Vehicle Simulation with Charging station for V2G and G2V applications


Program Coordinator


HOD-EEE


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DATE:14/09/2022

CIRCULAR

It is hereby informed to all the students of Mechanical Engineering , "A ONE WEEK PROGRAMME ON IC ENGINES WORKSHOP" is going to be conducted from 19/09/2022 to 24/09/2022. All the interested students are requested to register their names in the department office on 18/09/2022. The details of the program will be available in the brochure.

All the interested students must attend the certificate program without fail on the abovementioned dates.

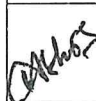
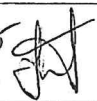

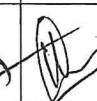
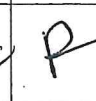
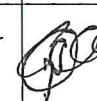
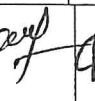

Timings: 09:00AM to 05:00PM


Venue: Seminar Hall (Ground floor)

Circulated to: All Departments


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PROGRAMME ON IC ENGINES WORKSHOP
(19-09-2022 to 24-09-2022)

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Designation :
Department :
Affiliation /Organization :
Educational Qualification :
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Convener
Mrs. K. NAGENDRA BABU
Head of the Dep, MECH

Coordinator
Mrs. V ANUSHA
Assistant Professor, MECH

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Mobile No: 8919640884

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PROGRAMME ON IC ENGINES WORKSHOP
(19-09-2022 to 24-09-2022)



Organized by
Department of MECH

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About Department

The department of mechanical Engineering was established in the year 2009 with initial intake of 60 students. Within a short span of time, seeing infrastructure available and capabilities of faculties of the RPS group. The undergraduate and post graduate programs of the department mechanical engineering impart solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an array of courses for students to choose and study such as machine tools, production, thermal engineering, fem hardware and software, automation, robotics and control, fluid mechanics, automobile applications and designs.

We put all our efforts to make our students to compete internationally and to produce creative solutions to society's needs, universal moral values, adherent to professional ethical code, and to generate any knowledge and technologies essential to the local and global needs in the field of mechanical engineering.

Resource Person

P.Ramulu,
HOD,MECH,RUDRAMPUR,
GOVT.POLYTECHNIC,CELL NO-9014330947

Program Objectives

Its purpose is to generate mechanical power from the chemical energy contained in the fuel and released through combustion of the fuel inside the engine

Topics Covered

classification of IC engine

working of IC engine

Four stroke engines

Two stroke engines

Applications of IC engine

Advantage &disadvantages of IC engine

Program Outcome

Students will demonstrate knowledge of operating characteristics of common IC engines.

To teach students to analyze the combustion process of common fuels

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PROGRAM REPORT

Name of the Program : " A ONE WEEK PROGRAMME ON IC ENGINES WORKSHOP". Date/Duration : September 19th- 24th, 2022, 6days

Resource Person : P.Ramulu
,HOD,MECH,RUDRUMPUR,GOVT.POLYTECHNC,CELL NO-9014330947

Program Objective: Its purpose is to generate mechanical power from the chemical energy contained in the fuel and released through combustion of the fuel inside the engine.

Topics covered: The following topics are covered

- 1.classification of IC engine
- 2.working of IC engine
- 3.Four stroke engines
- 4.Two stroke engines
- 5.Applications of IC engine
- 6.Advantage &disadvantages of IC engine


Program Outcome : By the end of the program, students would

- Students will demonstrate knowledge of operating characteristics of common IC engines.
- To teach students to analyze the combustion process of common fuels.

Name of the Coordinator: Mrs. V.Anusha, Assistant Professor, MECH.

No of the Participants :60


PROGRAM COORDINATOR


Head of the Department
Department of Mechanical Engineering
Anubose Institute of Technology
Paloncha, Bhadradi Kothagudem Dist., T.S.
PRINCIPAL
Anubose Institute of Technology
KSP Road, PALVANCHA,
Bhadradi Kothagudem Dist.

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Counselling Code: BOSE

Estd: 2008

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KSP Road, New Palvancha – 507115, Bhadradri-Kothagudem, Dist., Telangana State.

Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE: 19/09/2022


Week/Day-wise Schedule


Name of the Program: "A ONE WEEK PROGRAMME ON IC ENGINES WORKSHOP"

DURATION: 19/09/2022 to 24/09/2022 (1 week)

S.NO	Day	Date	Topics to be covered
1.	Monday	19/09/2022	classification of IC engine
2.	Tuesday	20/09/2022	working of IC engine
3.	Wednesday	21/09/2022	Four stroke engines
4.	Thursday	22/09/2022	Two stroke engines
5.	Friday	23/09/2022	Applications of IC engine
6.	Saturday	24/09/2022	Advantage & disadvantages of IC engine


Program Coordinator


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Bhadradri Kothagudem Dist


Head of the Department
Department of Mechanical Engineering
Anubose Institute of Technology
Paloncha, Bhadradri Kothagudem Dist., T.S.

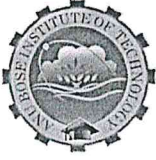

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Email Id: abitjntu@gmail.com

Cell: +91-9246907407


DATE:15/02/2023

CIRCULAR









It is hereby informed to all the students of Mechanical Engineering , "A ONE WEEK PROGRAMME ON PRACTICAL APPROACH TO HVAC SYSTEMS IN THE TWO WEEKS TRAINING PROGRAM" is going to be conducted from 20/02/2023to 25/02/2023. All the interested students are requested to register their names in the department office on 19/02/2023. The details of the program will be available in the brochure. All the interested students must attend the certificate program without fail on the abovementioned dates. .

Timings: 09:00AM to05:00PM

Venue: Seminar Hall (Ground floor)


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Circulated to: All Departments

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PRACTICAL APPROACH TO HVAC SYSTEMS
(20-02-2023 to 25-02-2023)

**ANUBOSE INSTITUTE OF
TECHNOLOGY**

Name :
Designation :
Department :
Affiliation /Organization :
Educational Qualification :
Postal Address :
Mobile Number
E-mail :
DD No & Date
Name of the Bank :
Place:
Date:

Signature of the applicant

(Signature of the organization head with seal)
[Photocopy of the Registration form may also be used for
additional Registration]

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Mr.T. Bharat Krishna

Patrons

Dr.N. V. Subbarao

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TECHNOLOGY

Convener

Mrs.K.NAGENDRA BABU

Head of the Dep, MECH

Coordinator

Mrs. P.SUDHER KUMAR

Assistant Professor, MECH

For any enquiry contact:

Mobile No: 8919640884

HOD

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dist., Telangana

PRACTICAL APPROACH TO HVAC SYSTEMS
(20-02-2023 to 25-02-2023)



Organized by
Department of MECH

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ANUBOSE INSTITUTE OF TECHNOLOGY
K.S.P. Road, Palvoncha,
Bhadradri Kothagudem Dt, Telangana.

About ABIT

AnuBose Institute Of Technology (ABIT), located at Paloncha - an industrial hub in Bhadradi Kothagudem district, is sponsored by the National Educational Trust, Paloncha. The members of the trust are eminent personalities in various walks of life and dedicate themselves to the cause of education. In light of this, ABIT has been established in 2008 with special attention to the technical education and approved by AICTE, New Delhi and affiliated to the premier and world renowned Jawaharlal Nehru Technological University, Hyderabad.

The ABIT expands itself as "Always Best In Technical-education" by making use of the latest technologies and quality teaching. It lays emphasis on innovative research, investment in high-quality facilities and first-rate infrastructure

AnuBose Institute of Technology (ABIT) strives to make students confident and creative builders of their future. ABIT believes learning is maximized when it takes place in an environment enriched with support, encouragement and assistance. In ABIT we encourage the students to meet academic challenges with openness, enthusiasm, and a willingness to solve problems. We provide a rigorous, academic program through which effective educators lead students to take responsibility for learning. To raise itself as a centre of excellence through integrated educational, academic and industrial research and consultancy

services. To actively participate in the development of technical manpower and physical infrastructure forenhancing the country's credibility and stature. To undertake cooperative research in the industry for upgradation of current technologies and development of new ones, to improve quality and cost effectiveness, while participating in the ongoing process of globalization. To play a noble role for making significant contributions for social upliftment through technical education.

About Department

The department of mechanical Engineering was established in the year 2009 with initial intake of 60 students. Within a short span of time, seeing infrastructure available and capabilities of faculties of the RPS group, The undergraduate and post graduate programs of the department mechanical engineering impart solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an array of courses for students to choose and study such as machine tools, production, thermal engineering, fem hardware and software, automation, robotics and control, fluid mechanics, automobile applications and designs.

We put all our efforts to make our students to compete internationally and to produce creative solutions to society's needs, universal moral values, adherent to professional ethical code, and to generate any knowledge and technologies essential to the local and global needs in the field of mechanical engineering.

APPROVED INSTITUTION OF TECHNOLOGY
K.S.P. ROAD, PALVANCHA,
BHADRADI KOTHAGUDEM DIST.

Resource Person

B. VENU,

Senior lecturer, mechanical, govt. polytechnic, rudrampur

Cell no.9985024682

Program Objectives

Maintaining environmental conditions (temperature and humidity) appropriate to the operating requirements.

Topics Covered

Air conditioning

Refrigeration cycle

Energy efficiency

Air filtration and cleaning

Applications of IC engine industry and standards

Program Outcome

Demonstrate knowledge of the refrigeration cycle including safety procedures and testing requirements for temperature/pressure relationships.

Demonstrate knowledge of troubleshooting and testing air conditioning components, systems, and accessories, including the sequence of operation.

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Website: www.abit.ac.in

Email Id: abitintu@gmail.com

Cell: +91-9246907407

DATE: 20/02/2023

Week/Day-wise Schedule

Name of the Program: "A ONE WEEK PROGRAMME ON PRACTICAL APPROACH TO HVAC SYSTEMS IN THE TWO WEEKS TRAINING PROGRAM

DURATION: 20/02/2023 to 20/02/2023 (1 week)

S.NO	Day	Date	Topics to be covered
1.	Monday	20/02/2023	Air conditioning
2.	Tuesday	21/02/2023	Refrigeration cycle
3.	Wednesday	22/02/2023	Energy efficiency
4.	Thursday	23/02/2023	Air filtration and cleaning
5.	Friday	24/02/2023	Applications of IC engine
6.	Saturday	25/02/2023	industry and standards

Program Coordinator

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Anubose Institute of Technology
KSP Road, PALVANCHA,
Bhadradri Kothagudem Dist.

Head of Department
Department of Mechanical Engineering
Anubose Institute of Technology
Paloncha, Bhadradri Kothagudem Dist., T

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT

Name of the Program :A ONE WEEK PROGRAMME ON PRACTICAL APPROACH TO HVAC SYSTEMS
IN THE TWO WEEKS TRAINING PROGRAM

Date/Duration : FEBRUARY20th- 25th , 2023, 6days

Resource Person : B.VENU ,senior lecturer, mechanical, govt. polytechnic, rudrampur
,cell no.9985024682

Program Objective :Maintaining environmental conditions (temperature and humidity)
appropriate to the operating requirements.

Topics covered:The following topics are covered

- 1.Air conditioning
- 2.Refrigeration cycle
- 3.Energy efficiency
- 4.Air filtration and cleaning
- 5.Applications of IC engine
- 6.industry and standards


Program Outcome : By the end of the program, students would

- Demonstrate knowledge of the refrigeration cycle including safety procedures and testing requirements for temperature/pressure relationships.
- Demonstrate knowledge of troubleshooting and testing air conditioning components, systems, and accessories, including the sequence of operation.


Name of the Coordinator: Mr.P.Sudheer Kumar, Assistant Professor, MECH.

No of the Participants :60


Program Coordinator


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Bhadradri Kothagudem Dist.


Head of the Department
Department of Mechanical Engineering
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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

Date: 13-03-2023

CIRCULAR

This is to inform all CSE students “A Work shop on java future development” from 20-03-2023 to 25-03-2023 (6 Days). All the interested students are requested to register the course.

All the interested students must attend the certificate program without fail on the above mentioned dates.


Timings: 9:00am to 4:00pm

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA


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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

Week/Day-wise Schedule

Name of the Program: A Work shop on java future development

S.NO	Day	Date	Topics to be covered
1.	Monday	20-03-2023	It includes core topics like OOPs
2.	Tuesday	21-03-2023	String, Regex
3.	Wednesday	22-03-2023	Exception, Inner classes
4.	Thursday	23-03-2023	Multithreading
5.	Friday	24-03-2023	I/O Stream
6.	Saturday	25-03-2023	Networking, AWT, Swing

Nanchaari
Program Coordinator

Anwar
HOD-CSE

NA
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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT

- Name of the Program : " A Work shop on java future development"
- Date/Duration : 20-03-2023 to 25-03-2023 (6 Days).
- Resource Person : Mr.k.Rajeev Chandra CEO of Amaravathi Software Innovetion
- Program Objective : Analytical and results-focused professional seeking a Java developer position within an established company to proactively contribute to the development and maintenance of Java applications. Passionate junior software developer with a strong grasp of JavaScript, HTML, Python, and C
- Topics covered : The following topics are covered
It includes core topics like OOPs, String, Regex, Exception, Inner classes, Multithreading, I/O Stream, Networking, AWT, Swing, Reflection, Collection, etc. .
- Program Outcome : By the end of the program, students would
- Use an integrated development environment to write, compile, run, and test simple object-oriented Java programs.
 - Read and make elementary modifications to Java programs that solve real-world problems.
 - Validate input in a Java program.
- Name of the Coordinator : Y.Nanchari, Assistant Professor,CSE.
- No of the Participants : 60

Nanchari
Program Coordinator

MS
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K.S.P.Road, PALVANCHA-507 115

Avan
HOD-CSE

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

CIRCULAR

It is hereby informed to all the students of Civil Engineering “A One-week program on Concrete with Silica fume. To be conducted from 26/09/2022 to 01/10/2022. All the interested students are requested to register their names in the department office on or before 26/09/2022. The details of the program will be available in the brochure.

All the interested students must attend the certificate program without fail on the above-mentioned dates.

Timings: 09:00AM to 6:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA	CIVIL

Program Coordinator

HOD Sign

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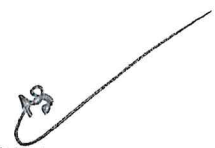
Cell: +91-9246907407

Week/Day-wise Schedule

S. NO	Day	Date	Topics to be covered
1.	Monday	26/09/2022	Introduction to Silica fume, effect of silica fume in compressive
2.	Tuesday	27/09/2022	Silica fume percentage in concrete, advantages of silica fume in concrete
3.	Wednesday	28/09/2022	Silica fume in concrete mix design, aggregate gradation
4.	Thursday	29/09/2022	Compressive strength, modulus of elasticity, poisons ratio
5	Friday	30/09/2022	Freezing and thawing tests, conclusion


Program Coordinator


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT


- Name of the Program: "A One-Week Certificate program on concrete with Concrete with Silica fume.
 Date/Duration : 26/09/2022 to 01/10/2022
 Resource Person : B. SURESH
 Assistant professor in CIVIL
 Email-ID: bsuresh1145@gmail.com Cell No:9618619518
- Program Objective : The objective of this course is
 ❖ To improve properties of concrete.
 ❖ To make silica fume act as anti-foaming agent and dough modifier.
- Topics covered : The following topics are covered
 o Silica fume percentage in concrete, advantages of silica fume in concrete
 o Compressive strength, modulus of elasticity, poissons ratio
 o Silica fume percentage in concrete, advantages of silica fume in concrete
- Program Outcome : By the end of the program, students would
 ❖ Enhance the knowledge of adding silica fume in the concrete.
 ❖ Importance of improving properties of concrete.

Name of the Coordinator: Mr,P.SANTHOSH KUMAR Assistant professor in CIVIL

No of the Participants: 43


Program Coordinator


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

CIRCULAR

It is hereby informed to all the students of Civil Engineering “A One-week program on Seismicity caused by reservoir. To be conducted from. 06/03/2023 to 11/03/2023. All the interested students are requested to register their names in the department office on or before 26/09/2022. The details of the program will be available in the brochure.

All the interested students must attend the certificate program without fail on the above-mentioned dates.

Timings: 09:00AM to 6:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA	CIVIL

Charan
Program Coordinator

HOD Sign

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

Week/Day-wise Schedule

S. NO	Day	Date	Topics to be covered
1.	Monday	06/03/2023	Introduction to Seismicity caused by a reservoir and Reservoir induced seismicity is influenced by and Oscillating pore pressure.
2.	Tuesday	07/03/2023	History of reservoir induced seismicity and Types of seismicity.
3.	Wednesday	08/03/2023	Reservoir triggered quakes and Humans induced seismicity.
4.	Thursday	09/03/2023	Characteristics of reservoir induced seismicity and Seismicity in oil field.
5	Friday	10/03/2023	Uses of study of reservoir induced seismicity and How to improve lifespan of reservoirs.

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT

Name of the Program:	"A One-Week Certificate program on concrete with Seismicity caused by reservoir.
Date/Duration :	06/03/2023 to 11/03/2023
Resource Person :	G. RAGESH Assistant professor in CIVIL Email-ID: ragesh1145@gmail.com Cell No: 9618619518
Program Objective :	The objective of this course is <ul style="list-style-type: none"> ❖ Understand the seismicity in reservoir ❖ Seismicity behavior in reservoir
Topics covered :	The following topics are covered <ul style="list-style-type: none"> ○ History of reservoir induced seismicity and Types of seismicity. ○ Reservoir triggered quakes and Humans induced seismicity ○ Characteristics of reservoir induced seismicity and Seismicity in oil field.
Program Outcome :	By the end of the program, students would <ul style="list-style-type: none"> ❖ Understand the seismicity in reservoir. ❖ Seismicity behavior in reservoir
Name of the Coordinator:	Mr., CHARAN Assistant professor in CIVIL
No of the Participants:	43

Charan
Program Coordinator

[Signature]
HOD Sign

[Signature]
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Anubose Institute of Technology,
KSP Road, PALVANCHA,
Bhadradri Kothagudem Dist.

[Signature]
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Cell: +91-9246907407

Date 28/08/2022

CIRCULAR

All the II/ III B.TECH students are here by informed that the department of MINING engineering is conducting a development program onPROCEDURE FOR OBTAINING OF CERTIFICATES FROM DGMS the program will be held on 12/09/2022 to 17/09/2022 all the interested students are requested to register their names on or before 10/09/2022.

All the registered students must attend the program without fail

Timings: 10.00am to 5.00pm

Venue: seminar hall

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA

Principal PAL

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**PROCEDURE FOR OBTAINING OF
CERTIFICATES FROM DGMS**

(12th SEPTEMBER, 2022)

**ANUBOSE INSTITUTE OF
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- Designation :
- Department :
- Affiliation /Organization :
- Educational Qualification :
- Postal Address :
- Mobile Number
- E-mail :
- DD No & Date
- Name of the Bank :
- Place:
- Date:

(Signature of the organization head with seal)
[Photocopy of the Registration form may also be used for additional Registration]

Signature of the applicant

ORGANIZING COMMITTEE

Chief Patron

Mr.T. Bharat Krishna

Patrons

Dr.N. V. Subbarao

**Principal, ANUBOSE INSTITUTE OF
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Convener

Mr. L.PRASHANTH KUMAR

Head of the Department MINING.

Coordinator

Mr.B.SUDHAKAR

Assistant Professor, MINING

For any enquiry contact:

Mobile No: 7337021759

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**PROCEDURE FOR OBTAINING OF
CERTIFICATES FROM DGMS**

(12th SEPTEMBER, 2022)



**Organized by
Department of MINING**

AS

**PRINCIPAL
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K.S.P. Road, Palvoncha,

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About ABIT

Anubose Institute Of Technology (ABIT), located at Paloncha - an industrial hub in Bhadradri Kothagudem district, is sponsored by the National Educational Trust, Paloncha. The members of the trust are eminent personalities in various walks of life and dedicate their selves to the cause of education. In light of this, ABIT has been established in 2008 with special attention to the technical education and approved by AICTE, New Delhi and affiliated to the premier and world renowned Jawaharlal Nehru Technological University, Hyderabad.

The ABIT expands itself as "Always Best In Technical-education" by making use of the latest technologies and quality teaching. It lays emphasis on innovative research, investment in high-quality facilities and first-rate infrastructure

AnuBose Institute of Technology (ABIT) strives to make students confident and creative builders of their future. ABIT believes learning is maximized when it takes place in an environment enriched with support, encouragement and assistance. In ABIT we encourage the students to meet academic challenges with openness, enthusiasm, and a willingness to solve problems. We provide a rigorous, academic program through which effective educators lead students to take responsibility for learning. To raise itself as a centre of excellence through integrated educational, academic and industrial research and consultancy

services. To actively participate in the development of technical manpower and physical infrastructure for enhancing the country's credibility and stature. To undertake cooperative research in the industry for upgradation of current technologies and development of new ones, to improve quality and cost effectiveness, while participating in the ongoing process of globalization. To play a noble role for making significant contributions for social upliftment through technical education.

About Department

MINING Engineering deals with the innovation, design, development and industrial applications of electrical and electronics systems, components and devices. There is a wide variety of domains to which it applies. Among the most the well-known fields, just to name a few are, Electrical Power Generation, Transmission and Distribution, Control Systems, Power Systems, Communications. The department of MINING Engineering Program was started in the year of 2008 with an intake of 60 affiliated to JNTUH. The department has well equipped laboratories with standard quality equipment. The department is catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers..

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Resource Person

Ch.KIRAN KUMAR(UCEKU)
ASSOCIATE PROFESSOR,

Program Objectives

1. PROCEDURE FOR OBTAINING OF CERTIFICATES FROM DGMS is excellent tool for visualization and manipulation of engineering data as well as performing various engineering computations
2. With fast simulation speed and friendly user interface, PROCEDURE FOR OBTAINING OF CERTIFICATES FROM DGMS provides a powerful simulation environment to meet our simulation and development needs.

Topics Covered

1. PROCEDURE FOR OBTAINING OF CERTIFICATES FROM DGMS

Program Outcome

1. PROCEDURE FOR OBTAINING OF CERTIFICATES FROM DGMS

INTRODUCTION TO **STUDENTCIPAL**

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407


Date: 12/09/2022


Week/Day-wise Schedule

Name of the Program: "A One week certificate Program on Skill settraining on DGMS"

S.NO	Day	Date	Topics to be covered
1.	Monday	12/09/2022	FIRST AID CERTIFICATE
2.	Tuesday	13/09/2022	GAS TESTING CERTIFICATE
3.	Wednesday	14/09/2022	FLAME CERTIFICATE
4.	Thursday	15/09/2022	SECOND CLASS MANAGERS CETIFICATE
5.	Friday	16/09/2022	FIRST CLASS MANAGERS CERTIFICATE
6.	Saturday	17/09/2022	Model, Subsystem Design, Connect Call back to subsystem and Application.


Program Coordinator


HOD-MINING
Head of the department
Mining Engineering
Anubose Institute of technology


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE.: 12/09/2022 to 17/09/2022

PROGRAM REPORT

Name of the Program: PROCEDURE FOR OBTAINING CERTIFICATES FROM DGMS

Date: 12/09/2022 to 17/09/2022 .

Timings: 10.00 AM to 5.00 PM

Resource Person: CH RAVI KIRAN (UCEKU)


No .of Participants: 45

The main objective of This programme is to create awareness among the mining students after their completion of their course to get higher certificates from director general of mines safety (DGMS) in the field of mining industry .

Topics covered:

- FIRST AID CERTIFICATE
- GAS TESTING CERTIFICATE
- FLAME CERTIFICATE
- SECOND CLASS MANAGER CERTIFICATE
- FIRST CLASS MANAGER CERTIFICATE


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DATE: 10/11/2022

CIRCULAR

This is to inform all the Master of Business Administration, that " A One Week Certificate Program on "CORPORATE SOCIAL RESPONSIBILITY " is going to be conducted from 14/11/2022 to 19/11/2022 All the interested students are instructed to register without fail.

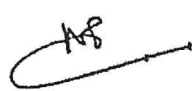
Timings: 09:00AM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	CIVIL	MBA


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WEEK CERTIFICATE
CORPORATE SOCIAL
RESPONSIBILITY

(14th November, 2021)

ANUBOSE INSTITUTE OF
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Name :

Designation :

Department :

Affiliation /Organization :

Educational Qualification :

Postal Address :

Mobile Number

E-mail :

DD No & Date

Name of the Bank :

Place:

Date:

Signature of the applicant

(Signature of the organization head with seal)
[Photocopy of the Registration form may also be used for
additional Registration]

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Patrons

Dr. N. V. Subbarao

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TECHNOLOGY

Convener

Mr. D. Ashok Kumar
Head of the Dep, MBA

Coordinator

Mr. D. Ashok Kumar
Assistant Professor, MBA

For any enquiry contact:

Mobile No: 7306650031

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WEEK CERTIFICATE
CORPORATE SOCIAL
RESPONSIBILITY

(14th November, 2021)



Organized by
Department of MBA

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About Department

The Department of Master of Business Administration was established in the year 2009. The Department offers a Post-Graduate Degree in the fields of Marketing, Finance & Human Resource Management. It consistently maintains high academic standards. This was mainly achieved by the collective and responsive effort of the Dedicated Management, faculty and the students. The department provides right atmosphere for the students to develop their personal and professional skills. The students are evaluated continuously on various dimensions. Learning is facilitated through a mix of classroom teaching, seminars, case studies, interaction with industry and society, business quizzes, group discussions, etc. The Department is equipped with well qualified and experienced faculty members to improve the student's managerial skills and professional attitude in order to make them to convert challenges into profitable opportunities in their professional career.

Resource Person

Mr. Dr. D. Srinivasa Rao, Associate Professor, Vijaya Engineering College, Khammam.

Program Objectives

1. understanding environmental responsibility
2. human rights responsibility

Topics Covered

1. human rights responsibility
2. economic responsibility

Program Outcome

1. human rights responsibility
2. economic responsibility

Counselling Code: BOSE

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Week / Day -wise schedule

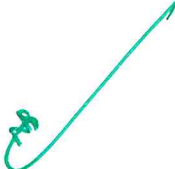
Name of the program : One week certificate program on “CORPORATE SOCIAL RESPONSIBILITY”.

S. No	Day	Date	Topics covered
1		Monday	Understanding human rights responsibility
2		Tuesday	Understanding environmental responsibility
3		Wednesday	Understanding economic responsibility
4		Thursday	Understanding sustainability
5		Friday	Understanding the market and long-term goals
6		Saturday	Understanding the impact, charity and ethics in CSR


Program Coordinator


HOD-MBA


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PROGRAM REPORT

Name of the Program : A One Week Certificate Program on "**CORPORATE SOCIAL RESPONSIBILITY**"

Date/Duration : November 14th - 19th November 2022, 1week

Resource Person : Mr. Dr. D. Srinivasa Rao, Associate Professor,
Vijaya Engineering College, Khammam.
E-Mail: - dsrao1972@gmail.com

Program Objective : The objective of this course is

- understanding environmental responsibility
- human rights responsibility

Topics covered : The following topics are covered

- ❖ environmental responsibility
- ❖ human rights responsibility
- ❖ and economic responsibility

Program Outcome : By the end of the program, students would

- ❖ human rights responsibility
- ❖ economic responsibility


Name of the Coordinator : Mr. Dr. D. Ashok Kumar, Department of MBA

No of the Participants : 30


Program Coordinator


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Date: 17-10-2022

CIRCULAR

This is to inform all the Students of CSE “A Certificate program on Data Science” are conducting from 24-10-2022 to 29-10-2022 (6 Days). All the interested students are requested to register the course.

All the interested students must attend the certificate program without fail on the above mentioned dates.

Timings: 09.00pm to 4.00pm


Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA


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Week/Day-wise Schedule


Name of the Program: A Certificate program on Data Science

S.NO	Day	Date	topics covered
1.	Monday	24-10-2022	Probability and Statistics
2.	Tuesday	25-10-2022	probability
3.	Wednesday	26-10-2022	linear algebra
4.	Thursday	27-10-2022	BI tools
5	Friday	28-10-2022	BI tools
6	Saturday	29-10-2011	BI tools


Program Coordinator


HOD-CSE


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PROGRAM REPORT

Name of the Program : A Certificate program on Data Science

Date/Duration : 24-10-2022 to 29-10-2022 (6 Days).

Resource Person : Mr.M.Sunil CEO of DreamSteps Software innovation.

Program Objective : The objective of the data scientist is to explore, sort and analyze megadata from various sources in order to take advantage of them and reach conclusions to optimize business processes or for decision support.

Topics covered : The following topics are covered

Probability and Statistics: The most crucial aspect of data science is based on mathematical fundamentals like statistics, probability, and linear algebra.
Business Intelligence: You will be in charge of making decisions at different labels, so you should be knowledgeable about the most recent BI tools.

Program Outcome : By the end of the program, students would
s tudents with a major in **Data Science**. · Students will
develop relevant programming abilities. · Students will demonstrate proficiency with
statistical analysis

Name of the Coordinator : Mr.M.vinod Kumar,Asst.professor of CSE

No of the Participants : 60


Program Coordinator


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Date: 12-03-23

CIRCULAR

This is to inform all the III B.Tech EEE students that the "*A One-Week Certificate Program Data Analysis and decision making*" Program is commencing from making 13-03-2023 to 1-08-2023 (6 Days). All the interested students are instructed to register without fail.

Timings: 09:00AM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	S&H	MBA


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Week/Day-wise Schedule

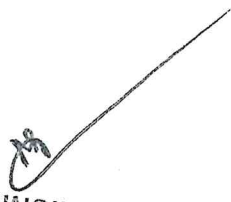
Date: 12/03/2023

Name of the Program: A One -Week Certificate Program on “Data analysis and Decision making”

1.	Monday	13-03-2023	Basics of Data Science, Introduction to Python Programming
2.	Tuesday	14-03-2023	Statistic for Data
3.	Wednesday	15-03-2023	Analyzing the categorical Data, Analyzing the Continuous Data
4.	Thursday	16-03-2023	Probabilistic Theory
5.	Friday	17-03-2023	Data Structure & Data Manipulation in Python
6.	Saturday	18-03-2023	Visualization in python, case studies

Program Coordinator

HOD-ECE


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Cell: +91-924690740

PROGRAM REPORT

Name of the Program : A One Week Certificate Program on "Data analysis and Decision making"

Date/Duration : 13-03-2023 to 18-03-2023

Resource Person : M. Radha, Professor

KLR College of Engineering and Technology

Program Objective: The objective of this course is

- Basics of Data Science
- Introduction to Python Programming
- Statistic for Data
- Analyzing the categorical Data
- Analyzing the Continuous Data

Topics covered : The following topics are covered

- Basics of Data Science
- Introduction to Python Programming
- Statistic for Data
- Analyzing the categorical Data
- Analyzing the Continuous Data
- Probabilistic Theory
- Data Structure & Data Manipulation in Python
- Visualization in python, case studies


Program Outcome : By the end of the program, students would
Students will get the knowledge on Data Science and Python Programming


Name of the Co-ordinator: Mr. S. Sandhya, Assistant Professor, ECE.

No of the Participants : 40


Program Coordinator


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Program on Data analysis and
decision making 17th oct, 2022
ANUBOSE INSTITUTE OF
TECHNOLOGY

Name :
Designation :
Department :
Affiliation /Organization :
Educational Qualification :
Postal Address :
Mobile Number
E-mail :
DD No & Date
Name of the Bank :
Place:
Date:

Signature of the applicant
(Signature of the organization head with seal)
[Photocopy of the Registration form may also be used for
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Mr.T. Bharat Krishna

Patrons

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Coordinator

Mr.S.SANDHYA
Assistant Professor, ECE

For any enquiry contact:

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Program on Data analysis and
decision making 17th oct, 2022

Organized by
Department of ECE

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Anubose Institute Of Technology (ABIT), located at Paloncha - an industrial hub in Bhadradi Kothagudem district, is sponsored by the National Educational Trust, Paloncha. The members of the trust are eminent personalities in various walks of life and dedicate their selves to the cause of education. In light of this, ABIT has been established in 2008 with special attention to the technical education and approved by AICTE, New Delhi and affiliated to the premier and world renowned Jawaharlal Nehru Technological University, Hyderabad.

The ABIT expands itself as "Always Best In Technical-education" by making use of the latest technologies and quality teaching. It lays emphasis on innovative research, investment in high-quality facilities and first-rate infrastructure

AnuBose Institute of Technology (ABIT) strives to make students confident and creative builders of their future. ABIT believes learning is maximized when it takes place in an environment enriched with support, encouragement and assistance. In ABIT we encourage the students to meet academic challenges with openness, enthusiasm, and a willingness to solve problems. We provide a rigorous, academic program through which effective educators lead students to take responsibility for learning. To raise itself as a centre of excellence through integrated educational,

academic and industrial research and consultancy services. To actively participate in the development of technical manpower and physical infrastructure for enhancing the country's credibility and stature. To undertake cooperative research in the industry for upgradation of current technologies and development of new ones, to improve quality and cost effectiveness, while participating in the ongoing process of globalization. To play a noble role for making significant contributions for social upliftment through technical education.

About Department

Electrical and Electronics Engineering deals with the innovation, design, development and industrial applications of electrical and electronics systems, components and devices. There is a wide variety of domains to which it applies. Among the most the well-known fields, just to name a few are, Electrical Power Generation, Transmission and Distribution, Control Systems, Power Systems, Communications. The department of Electrical and Electronics Engineering (EEE) Program was started in the year of 2008 with an intake of 120 affiliated to JNTUH. The department has well equipped laboratories with standard quality equipment. The department is catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

Resource Person

M. Radha
Professor
KLRR College of Engineering and
Technology

Program Objectives

The objective of this course is
Basics of Data Science
Introduction to Python Programming
Statistic for Data
Analyzing the categorical Data
Analyzing the Continuous Data

Topics Covered

The following topics are covered
Basics of Data Science
Introduction to Python Programming
Statistic for Data
Analyzing the categorical Data
Analyzing the Continuous Data
Probabilistic Theory
Data Structure & Python
Python

Visualization in python, case studies

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Program Outcome

1. By the end of the program, students would
2. Students will get the knowledge on Data Science and Python Programming

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