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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: abitjntu@gmail.com

Cell: +91-9246907407

Date:30-09-2021

CIRCULAR

This is to inform all the IV B.Tech EEE Students that the "A One Week certificate Program on Skill set training on MATLAB/SIMULINK " Program is commencing from 04-10-2021 to 09-10-2021 (6 Days). All the interested students are instructed to register without fail.

Timings: 09:00 AM-06:00PM


Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	CIVIL	MBA


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Week/Day-wise Schedule

Name of the Program: " A One week certificate Program on Skill set training on MATLAB/SIMULINK "

S.NO	Day	Date	Topics to be covered
1.	Monday	04/10/2021	MATLAB Programming- Introduction to MATLAB
2.	Tuesday	05/10/2021	MATLAB Software, M-files, Loops and Conditional Statements,
3.	Wednesday	06/10/2021	Functions, Symbolic Math in MATLAB.
4.	Thursday	07/10/2021	MATLAB Simulink-Introduction of Simulink,
5.	Friday	08/10/2021	Simulink Environment & Interface, Study of Library, Circuit Oriented Design, Equation Oriented Design,
6.	Saturday	09/10/2021	Model, Subsystem Design, Connect Call back to subsystem and Application.


Program Coordinator


HOD-EEE


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SKILL SET TRAINING ON MATLAB/ SIMULINK

(04-10-2021 to 09-10-2021)

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

Mrs. V. Manasa

Assistant Professor, EEE

For any enquiry contact:

Mobile No: 8309357798

HOD

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SKILL SET TRAINING ON MATLAB/ SIMULINK (04-10-2021 to 09-10-2021)



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Department of EEE

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About ABIT

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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 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

Dr. Y. Raja Shekhar Reddy

Associate Professor & HOD-EEE

Mother Teresa Institute of Science and Technology, Sathupally

Program Objectives

1. MATLAB 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, MATLAB-Simulink provides a powerful simulation environment to meet our simulation and development needs.

Topics Covered

1. MATLAB/ Programming- Introduction to MATLAB, MATLAB Software, M-files
2. Loops and Conditional Statements
3. Functions, Symbolic Math in MATLAB

Program Outcome

1. Enhance the knowledge of students – Introduction to MATLAB
2. Learn more about, MATLAB Software



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PROGRAM REPORT

Name of the Program : " A One Week Certificate Program on Skill set training on MATLAB/SIMULINK"

Date/Duration : 04/10/2021 to 09/10/2021.,1week

Resource Person : Dr. Y Rajashekhar Reddy Assoc.Professor and HOD-EEE
Mother Teresa Institute of Science and Technology,Sathupally.

Program Objective : The objective of this course is

- ❖ A helpful solution to reduce oil consumption and air pollutant emissions where concerns about oil security and availability.
- ❖ Reduce negative environmental impact of petroleum based transportation system increase.

Topics covered : The following topics are covered

1. MATLAB Programming- Introduction to
MATLAB, MATLAB Software, M-files.
2. Functions, Symbolic Math in MATLAB.
3. MATLAB Simulink-Introduction of Simulink,
4. Simulink Environment & Interface, Study of Library, Circuit Oriented Design, Equation
5. Oriented Design, Model, Subsystem

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

6. ❖ Enhance the knowledge of students in - Introduction to
MATLAB
❖ Learn more about , MATLAB Software.

Name of the Coordinator : Mr. R MANASA, Assistant Professor, EEE.

No of the Participants : 141


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Date: 08-04-2022

CIRCULAR

This is to inform all the III B.Tech EEE students that the "*A One-Week Certificate Program on Power Quality Improvement Technique*" Program is commencing from 11-04-2022 to 16-04-2022 (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

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POWER QUALITY IMPROVEMENT TECHNIQUE

(11-04-2022 to 16-04-2022)

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

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Convener

Mr. V. Ashok

Head of the Department EEE.

Coordinator

MD. Gousiya Begum

Assistant Professor EEE

For any enquiry contact:

Mobile No: 7382155000

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POWER QUALITY IMPROVEMENT TECHNIQUE

(11-04-2022 to 16-04-2022)



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Department of EEE

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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

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Resource Person

Dr. T. Charan Singh
Associate Professor & HOD-EEE
Swarna Bharathi Institute of Technology,
Khammam

Program Objectives

1. Monitoring of Power Systems with Power quality measurement equipment-
2. Identify the different types of compensating devices.

Topics Covered

1. Introduction of Power Quality Techniques examples.
2. Representation of power, measures of harmonic voltage limits of harmonic distortions: LFEE.
3. Causes of Harmonics: 2- Pulse: 6-Pels converter configurations
4. Neural Networks

Program Outcome

1. Students will understand the power quality monitoring
2. Know the classification techniques
3. Know the need of Harmonic distortion

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Email Id: abitjntu@gmail.com

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Week/Day-wise Schedule


Name of the Program: "A One-Week Certificate Program on Power Quality Improvement Technique".

S.NO		Date	Topics to be covered
1.	Monday	11/04/2022	Concept of Power Quality: Frequency variations, voltage variations- sag and swell.
2.	Tuesday	12/04/2022	waveform distortion —dc offset, harmonics, inter harmonics, notching and noise.
3.	Wednesday	13/04/2022	Representation of harmonics, waveform, ham-ionic power measures of harmonic distortion.
4.	Thursday	14/04/2022	Curent and voltage limits of harmonic distortions: EEE, IEC, EN, NORSO
5.	Friday	15/04/2022	Causes of Harmonics: 2-pulse, 6-pulse and 12-pulse converter configurations, input current waveforms and their harmonic spectrum.
6.	Saturday	16/04/2022	Input supply harmonics of AC regulator, integral cycle control, cycloconverter, transformer, rotating machines, ARC furnace, and battery char er.


Program Coordinator


HOD Sign


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT

- Name of the Program : "A One Week Certificate program on Power Quality Improvement Technique"
- Date/Duration : April 11th -16th 2022 , 1week
- Resource Person : Dr.T. Charan Singh Assoc.Prof &HOD-EEE
Swarna Bharathi Institute of Technology, Khammam
- Program Objective : The objective of this course is
∴ Monitoring of Power Systems with Power quality measurement equipment-
❖ Identify the different types of compensating devices
- Topics covered : The following topics are covered
1. Introduction of Power Quality Techniques examples.
2. Representation of power, measures of harmonic voltage limits of harmonic distortions: LFEE.
3. Causes of Harmonics: 2-puls.: 6-pels converter configurations
4. Neural Networks
5. Hybrid Shunt Active power filter. Principle of operation
6. Unified power quality conditioner, voltage source.
- Program Outcome : By the end of the program, students would
❖ Understand the power quality monitoring
❖ Know the Classification techniques
❖ Know the need of Harmonic distortion
❖ Identify the different types of compensating dev ices
- Name of the Coordinator : Mr. MD GOUSIYA BEGUM, Assistant Professor EEE
- No of the Participants : 133


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DATE: 15/10/2021

CIRCULAR

It is hereby informed to all the students of Mechanical Engineering , "A ONE WEEK PROGRAM ON Autodesk CAD/CAM/CAE for Mechanical Engineering Specialization" is going to be conducted from 18/10/2021 to 23/10/2021. All the interested students are requested to register their names in the department office on or 17/10/2021. 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)

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Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA	CIVIL
<i>NS</i>	<i>NS</i>	<i>NS</i>	<i>NS</i>	<i>P</i>	<i>NS</i>	<i>NS</i>	<i>NS</i>

NS

Autodesk CAD/CAM/CAE for Mechanical
Engineering Specialization

(18-10-2021 to 23-10-2021)

**ANUBOSE INSTITUTE OF
TECHNOLOGY**

Name :
Designation :
Department :
Affiliation /Organization :
Educational Qualification :
Postal Address :
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E-mail :
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Name of the Bank :
Place:
Date:

Signature of the applicant

(Signature of the organization head with seal)
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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

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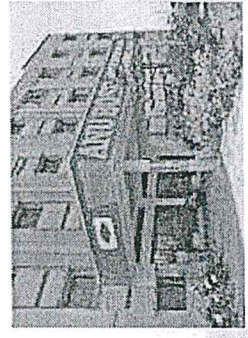
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Autodesk CAD/CAM/CAE for Mechanical
Engineering Specialization

(18-10-2021 to 23-10-2021)



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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.

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Resource Person

J.SRINIVAS
RAO,HOD,EIE,GOVT,POLYTECHNIC,
RUDRUMPUR,CELL NO-9441212065

Program Objectives

Computer aided design / Computer aided manufacturing is a type of software which is used by mechanical engineers for the design & manufacturing of prototypes, finished products, and products. It offers designs for manufacturing which are used with a CNC machine

Topics Covered

Create and drive a mechanical gear assembly.
Create and modify a form-based design.
Use design tools for molded parts.
Demonstrate proficiency in the setup and creation of a design.

Program Outcome

Introduction of Auto-Desk CAD/CAM/CAE for Mechanical engineering specialization Concepts and their applications in CAD/CAM

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Counselling Code: BOSE

Estd: 2008

JNTUH College Code: PP

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE:18/10/2021

Week/Day-wise Schedule

Name of the Program: "A ONE WEEK PROGRAM ON Autodesk CAD/CAM/CAE for Mechanical Engineering Specialization".

DURATION:18/10/2021 to 23/10/2021(1 week)

S.NO	Day	Date	Topics to be covered
1.	Monday	18/10/2021	Create and drive a mechanical gear assembly.
2.	Tuesday	19/10/2021	Create and modify a form-based design.
3.	Wednesday	20/10/2021	Use design tools for molded parts.
4.	Thursday	21/10/2021	Demonstrate proficiency in the setup and creation of a design.
5.	Friday	22/10/2021	CAD using neutral file format
6.	Saturday	23/10/2021	Concepts and their applications in CAD/CAM

Program Coordinator

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

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ANUBOSE INSTITUTE OF TECHNOLOGY
K.S.P. Road, Palvancha,
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JNTUH College Code: PP

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

PROGRAM REPORT

Name of the Program : " One Week Program of Auto-Desk CAD/CAM/CAE for Mechanical engineering specialization"

Date/Duration: october18th- 23rd, 2021, 6days

Resource Person: J.SRINIVAS RAO,HOD,EIE,GOVT,POLYTECHNIC,RUDRUMPUR,CELL NO-9441212065

Program Objective:Computer aided design / Computer aided manufacturing is a type of software which is used by mechanical engineers for the design & manufacturing of prototypes, finished products, and products. It offers designs for manufacturing which are used with a CNC machine.

Topics covered:The following topics are covered

1. Create and drive a mechanical gear assembly.
2. Create and modify a form-based design.
3. Use design tools for molded parts.
4. Demonstrate proficiency in the setup and creation of a design.

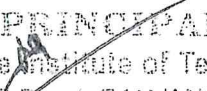
Program Outcome:By the end of the program, students would

- Introduction of Auto-Desk CAD/CAM/CAE for Mechanical engineering specialization
- Concepts and their applications in CAD/CAM


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

No of the Participants :60


Program Coordinator


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DATE:14/03/2022

CIRCULAR

It is hereby informed to all the students of Mechanical Engineering , "A ONE WEEK PROGRAMME ON AUTOMOBILE PROTOTYPING WORKSHOP" is going to be conducted from 21/03/2022 to 26/03/2022. All the interested students are requested to register their names in the department office on 20/03/2022. 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)

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Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA	CIVIL

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(21-03-2022 to 26-03-2022)

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
Mrs. K. NAGENDRA BABU
Head of the Dep, MECH

Coordinator
Mrs. D YAMUNA
Assistant Professor, MECH

For any enquiry contact:
Mobile No: 8919640884

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dist., Telangana

AUTOMOBILE PROTOTYPING WORKSHOP

(21-03-2022 to 26-03-2022)



Organized by
Department of MECH



PRINCIPAL
ANUBOSE INSTITUTE OF TECHNOLOGY
KSP Road, New Palvoncha, Bhadradi Kothagudem Dist.
Bhadradi Kothagudem Dist.

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 Jawaharal 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

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
Mr. J. SRINIVAS RAO
HOD, MECH, RUDRUMPUR
GOVT. POLYTECHNIC - Cell: 9441212065

Program Objectives

TO encourage understanding of the principles in prototyping. To enable the students to realize the possibilities of test and feel the design. To educate the benefits of prototyping in minimizing design to manufacturing period.

Topics Covered

Principles of prototyping.

The possibility of a test

The benefits of prototyping

3D printing or rapid model

Types of prototyping

Program Outcome

The participants will be aware of how prototyping provides increased flexibility of the design produced and for early discovery of problems

Focus on how to validate customer demand and save resources.

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE:21/03/2022


Week/Day-wise Schedule

Name of the Program: "A ONE WEEK PROGRAMME ON AUTOMOBILE PROTOTYPING WORKSHOP".

S.NO	Day	Date	Topics to be covered
1.	Monday	21/03/2022	Principles of prototyping.
2.	Tuesday	22/03/2022	The possibility of a test
3.	Wednesday	23/03/2022	The benefis of prtotyping
4.	Thursday	24/03/2022	3D printing or rapid model
5.	Friday	25/03/2022	Types of prototyping
6.	Saturday	26/03/2022	Prototype in design


DURATION:21/03/2022 to 26/03/2022 (1 week)

Program Coordinator


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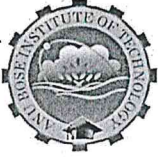

Head of Department
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PROGRAM REPORT

Name of the Program : " A ONE WEEK PROGRAMME ON AUTOMOBILE PROTOTYPING WORKSHOP".

Date/Duration : March 21st- 26th, 2022, 6days

Resource Person : Mr.J.SRINIVAS RAO
HOD, MECH, RUDRUMPUR
GOVT.POLYTECHNIC - Cell: 9441212065

Program Objective : 1.TO encourage understanding of the principles in prototyping.
2.To enable the students to realize the possibility of a test and feel the design.
3.To educate about the benefits of prtotyping in minimizing design to manufacturing period.

Topics covered:The following topics are covered

- 1.Principles of prototyping.
- 2.The possibility of a test
- 3.The benefits of prtotyping
- 4.3D printing or rapid model
- 5.Types of prototyping

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

- The participants will be aware of how prototyping provides increased flexibility of the design produced and for early discovery of problems.
- Focus on how to validate customer demand and save resources.

Name of the Coordinator: Mrs. D.YAMUNA, Assistant Professor, MECH.

No of the Participants :60

Program Coordinator

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T.S.

Head of the Department
Department of Mechanical Engineering
Anubose Institute of Technology
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Date: 29-10-2021

CIRCULAR

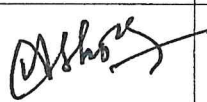
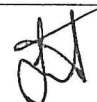
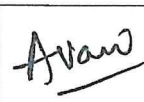


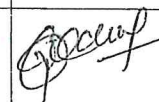

This is to inform all CSE students "A Workshop on Python" from 15-11-2021 to 20-11-2021 (16 Days). All the interested students are requested to register the course.

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

Timings: 09:00am to 4:00pm

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA
						


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Cell: +91-9246907407

Week/Day-wise Schedule

Name of the Program: A Workshop on Python

S.NO	Day	Date	Topics to be covered
1.	Monday	15-11-2021	Basic concepts: data types, variables, operators, loops, decision making
2.	Tuesday	16-11-2021	Data structures: lists, tuples, dictionaries, sets
3.	Wednesday	17-11-2021	Functions: defining and calling functions, function arguments and return values
4.	Thursday	18-11-2021	Modules and packages: importing and using modules, creating and installing packages
5.	Friday	19-11-2021	Object-oriented programming: classes, objects, inheritance, polymorphism
6	Saturday	20-11-2021	Exception handling: try-except blocks, raising and handling exceptions

J. Davitha
Program Coordinator

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PROGRAM REPORT

- Name of the Program : " A Workshop on Python ”
- Date/Duration : 15-11-2021 to 20-11-2021 (6 Days).
- Resource Person : Dr.A.S.N Chakravarthy Professor of JNTUK
- Program Objective : Python is a computer programming language often used to build websites and software, automate tasks, and conduct data analysis. Python is a general-purpose language, meaning it can be used to create a variety of different programs and isn't specialized for any specific problems
- Topics covered : The following topics are covered
1. Basic concepts: data types, variables, operators, loops, decision making
 2. Data structures: lists, tuples, dictionaries, sets
 3. Functions: defining and calling functions, function arguments and return values
 4. Modules and packages: importing and using modules, creating and installing packages
 5. Object-oriented programming: classes, objects, inheritance, polymorphism
 6. Exception handling: try-except blocks, raising and handling exceptions
- Program Outcome : By the end of the program, students would
- Complete project on python
- Name of the Coordinator: J.Kavitha Assistant Professor, CSE.
- No of the Participants: 45

J. Kavitha
Program Coordinator

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Date: 18/2/2022

CIRCULAR






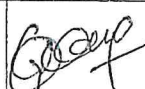

It is hereby informed to all the students of Computer Science and Engineering, that " *A Workshop on Artificial Intellegence* " is going to be conducted from 24/02/2022 to 29/02/2022. All the interested students are requested to register their names in the department office on or before 24/02/2020 .The 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: 03:00PM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA
						


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407


Week/Day-wise Schedule

Name of the Program: "A Workshop on Artificial Intelligence"

S.NO	Day	Date	Topics to be covered
1.	Monday	25/02/2022	Machine Learning
2.	Tuesday	26/02/2022	Deep Learning. ... Reinforcement Learning
3.	Wednesday	26/02/2022	Robotics.
4.	Thursday	28/02/2022	Natural Language Processing. ... Computer Vision. ...
5.	Friday	28/02/2022	Recommender Systems
6.	Saturday	30/02/2022	Internet of Things


Program Coordinator


HOD


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PROGRAM REPORT

Name of the Program : "A Workshop on Artificial Intelligence"

Date/Duration : 25/04/2022 to 30/04/2022(6days)

Resource Person : Dr. B.Padmaja Rani professor of JNTUH

Program Objective : The objective of this course is One of the central aims of AI is to develop systems that can analyze large datasets, identify patterns, and make data-driven decisions. This ability to solve problems and make decisions efficiently is invaluable across various industries, from healthcare and finance to transportation and manufacturing.

Topics covered : The following topics are covered

Machine Learning. ...

- Deep Learning. ...
- Reinforcement Learning. ...
- Robotics. ...
- Natural Language Processing. ...
- Computer Vision. ...
- Recommender Systems. ...
- Internet of Things.

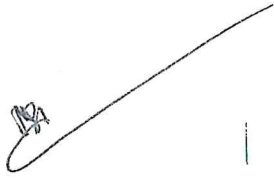
Program Outcome : By the end of the program, students would AI can automate repetitive tasksimproving efficiency and productivity in various industries.

Name of the Coordinator: Mrs.k.Sowmya., Assistant Professor, CSE.

No of the Participants : 60




Program Coordinator



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Cell: +91-9246907407

CIRCULAR

It is hereby informed to all the students of Civil Engineering “A One-week program on GEOSYNTHETICS” to be conducted from 25/10/2021 to 30/10/2021. All the interested students are requested to register their names in the department office on or before 20/10/2021. 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 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

EEE	ECE	CSE	MECH	MINING	S&H	MBA	CIVIL

Program Coordinator

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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	25/10/2021	Introduction to Geosynthetics, types, functions, applications of geosynthetics
2.	Tuesday	26/10/2021	The benefits of geosynthetics in geotechnical engineering
3.	Wednesday	27/10/2021	Polymeric geomembrane components in landfill liners
4.	Thursday	28/10/2021	Multi-objectives optimum design of geosynthetic reinforced soil foundation using algorithm
5.	Friday	29/10/2021	Clay liners for the containment and disposal of low - level and intermediate level waste
6.	Saturday	30/10/2021	Physical landfill barriers & Conclusion

Program Coordinator

HOD-CIVIL

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Cell: +91-9246907407

PROGRAM REPORT

- Name of the Program: "A One-Week Certificate program on concrete with **GEOSYNTHETICS**
- Date/Duration: **25/10/2021 to 30/10/2021**
- Resource Person : A. Amulya
Assistant professor CIVIL
Email-ID: amulya@vrsiddhartha.ac.in Cell No:7095956777
- Program Objective : The objective of this course is
- To know the benefits of. geosynthetics
 - Polymers geomembrane components in landfill
- Topics covered : The following topics are covered
- Introduction to Geosynthetics, types, functions, applications of geosynthetics
 - The benefits of geosynthetics in geotechnical engineering
 - Multi-objectives optimum design of geosynthetic reinforced soil foundation using algorithm
 - Polymeric geomembrane components in landfill liners
 - Clay liners for the containment and disposal of low -level and intermediate
- Program Outcome : By the end of the program, students would
- ❖ The benefits of geosynthetics in geotechnical engineering
 - ❖ Briefly study on geosynthetics in present generation
- Name of the Coordinator: Mr. SANTHOSH KUMAR
- No of the Participants: 57

Program Coordinator

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Estd: 2008

JNTUH College Code: PP

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ANUBOSE INSTITUTE OF TECHNOLOGY

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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

CIRCULAR

It is hereby informed to all the students of Civil Engineering “A One-week program on Earth quake related foundation failure” to be conducted from 28/03/2022 to 2/04/2022 All the interested students are requested to register their names in the department office on or before 25/10/2021. 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 06:00PM

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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Bhadradri Kothagudem Dist.

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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	28/03/2022	Introduction to Earthquake Related Foundation Failure
2.	Tuesday	29/03/2022	Types and Difference between Earthquake Related Foundation Failure
3.	Wednesday	30/03/2022	Selection Process, Advantages, Disadvantages
4.	Thursday	31/03/2022	Soil liquefaction, Earthquake resistance on building construction
5	Friday	01/04/2022	Study on pile instability during earthquake liquefaction
6	Saturday	02/04/2022	Pile failure during liquefaction, Conclusion

Program Coordinator

HOD-CIVIL

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com


Cell: +91-9246907407

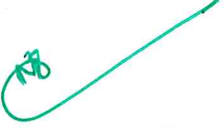
PROGRAM REPORT

- Name of the Program: "A One-Week Certificate program on concrete with **earthquake related foundation failure.**
- Date/Duration : 28/03/2022 to 02/04/2022
- Resource Person : G. HATHI RAM
Professor in CIVIL
Email-ID: ghrcivil.klr@gmail.com Cell No:9490756760
- Program Objective : The objective of this course is
- ❖ To minimize structural damage.
 - ❖ To make structures earthquake resistant.
- Topics covered : The following topics are covered
- Types and Difference between Earthquake Related Foundation Failure
 - Selection Process, Advantages, Disadvantages
 - Soil liquefaction, Earthquake resistance on building construction
 - Study on pile instability during earthquake liquefaction
- Program Outcome : By the end of the program, students would
- ❖ Enhance the knowledge of earthquake resistance
 - ❖ Inconsistency in observation of pile failure with the current understanding
- Name of the Coordinator: Mr.CH.MAHESH Assistant professor in CIVIL
- No of the Participants: 57


Program Coordinator


HOD Sign


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Cell: +91-9246907407

Date 25/09/2021

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 DGMSthe program will be held on 04/10/2021 to 09/10/2021 all the interested students are requested to register their names on or before 02/10/2021

All the registered students must attend the program without fail

Timings: 10.00am to 5.00pm

Venue: seminar hall

Circulated to: All Departments

Principal
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EEE	ECE	CSE	MECH	MINING	S&H	MBA

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Bhadradri Kothagudem Dt, Telangana.

**PROCEDURE FOR OBTAINING OF
CERTIFICATES FROM DGMS**

(04th October, 2021)

**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
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**

(04th October, 2021)



Organized by
Department of MINING



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Bhadradi Kothagudem Dt, Telangana.

About ABIT

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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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services. IO 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 STUDENT

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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

Date: 28/09/2021

Week/Day-wise Schedule

Name of the Program: "PROCEDURE FOR OBTAINING CERTIFICATES FROM DGMS

DATE;04/10/2021 TO 10/10/2021

S.NO	Day	Date	Topics to be covered
1.	Monday	04/10/2021	FIRST CLASS MANAGER CERTIFICATE
2.	Tuesday	05/10/2021	GAS TESTING CERTIFICATE
3.	Wednesday	06/10/2021	FLAME CERTIFICATE
4.	Thursday	07/10/2021	SECOND CLASS MANAGER CERTIFICATE
5.	Friday	08/10/2021	FIRST CLASS MANAGER CERTIFICATE
6.	Saturday	09/10/2021	REVIEW MANAGER CERTIFICATE


Program Coordinator


HOD-MNG


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE: 04.10.2021 TO 10.10.2021

PROGRAM REPORT

Name of the Program: PROCEDURE FOR OBTAINING CERTIFICATES FROM DGMS

Date: 04/10/2021 TO 10/10/2021.

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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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

DATE: 18/11/2021

CIRCULAR








This is to inform all the Master of Business Administration, that " A One Week Certificate Program on "FINANCIAL CHALLENGES IN MSME " is going to be conducted from 29/11/2021 to 04/12/2021. All the interested students are instructed to register without fail.

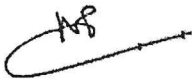
Timings: 09:00AM to 06:00PM

Venue: Seminar Hall (Ground floor)

Circulated to: All Departments

Principal

EEE	ECE	CSE	MECH	MINING	CIVIL	MBA
						


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Website: www.abit.ac.in

Email Id: abitjntu@gmail.com

Cell: +91-9246907407

WEEK CERTIFICATE FINANCIAL CHALLENGES IN MSME

(29th November, 2021)

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

Principal, ANUBOSE INSTITUTE OF
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

HOD

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WEEK CERTIFICATE FINANCIAL CHALLENGES IN MSME

(29th November, 2021)



Organized by
Department of MBA

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Telangana

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About ABIT

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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

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. S. Ramakoteswar, MBA, M.COM, MBA, NET, SET, Ph.D

Principal of Dhanyanthari Institute of Management Sciences.

Program Objectives

1. Undertaking lack of Credit history,
2. Lack of Awareness in a Government Scheme.

Topics Covered

1. Undertaking lack of Credit history,
2. Lack of Awareness in a Government Scheme

Program Outcome

1. Undertaking lack of Credit history,
2. Lack of Awareness in a Government Scheme

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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: One week certificate program on “FINANCIAL CHALLENGES IN MSME”.

S. No	Day	Date	Topics covered
1	29-11-2021	Monday	Introduction and understanding lack of credit history
2	30-11-2021	Tuesday	Understanding lack of awareness about government schemes
3	01-12-2021	Wednesday	Understanding marketing of their products and services
4	02-12-2021	Thursday	Understanding lack of skilled man power
5	03-12-2021	Friday	Understanding technological backwardness
6	04-12-2021	Saturday	Understanding inadequate infrastructure facilities


Program Coordinator


HOD-MBA


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Email Id: abitjntu@gmail.com


Cell: +91-9246907407


PROGRAM REPORT

- Name of the Program : A One Week Certificate Program on "FINANCIAL CHALLENGES IN MSME"
- Date/Duration : November 29th -4th December 2021,1week
- Resource Person : Mr.Dr.S.Ramakoteswar, MBA,M.COM,MBA,NET,SET,Ph.D
Principal of Dhanvanthari Institute of Management Sciences.
principalims@gmail.com
- Program Objective : The objective of this course is
- understanding lack of credit history
 - lack of awareness about government schemes
 - marketing of their products and services
- Topics covered : The following topics are covered
- ❖ understanding lack of credit history
 - ❖ lack of awareness about government schemes
 - ❖ marketing of their products and services
- Program Outcome : By the end of the program, students would
- understanding lack of credit history
 - lack of awareness about government schemes
 - marketing of their products and services.
- Name of the Coordinator : Mr. Dr.D.Ashok Kumar, Department of MBA
- No of the Participants : 29


Program Coordinator


HOD Sign


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Email Id: abitjntu@gmail.com

Cell: +91-9246907407

Date:30-10-21

CIRCULAR








This is to inform all the III B.Tech ECE students that the "*A One-Week Certificate Program on MATLAB fundamentals and applications*" Program is commencing from 01-11-2021 to 06-11-2021 (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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K.S.P. Road, Palvoncha,
Bhadradri Kothagudem Dt, Telangana.

**Program on MATLAB
fundamentals and applications
oct 17th, 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]

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Mr.T. Bharat Krishna

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

Coordinator
**Mr. V. Ravindra Naik , Assistant
Professor, ECE.**

For any enquiry contact:

Mobile No:9030169381

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**Program on MATLAB fundamentals
and applications
oct 17th, 2022 Organized by
Department of ECE**

AD

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About ABIT

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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 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.



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

Resource Person

Mr.Naresh, Mr.Mohan&
Ms.Samatha,

MEPAC Engineering Solutions Pvt. Ltd.,
Hyderabad..

Program Objectives

The objective of this course is

A helpful solution to reduce oil consumption and air pollutant emissions where concerns about oil security and availability.

Reduce negative environmental impact of petroleum based transportation system increase.

Topics Covered

The following topics are covered

MATLAB Programming- Introduction to

MATLAB, MATLAB Software, M-files,

Loops and Conditional Statements,

Functions, Symbolic Math in MATLAB.

MATLAB Simulink-Introduction of Simulink,

Simulink Environment & Interface,

Study of Library, Circuit Oriented

Design, Equation

Oriented Design, Model, Subsystem

Design, Connect Call back to subsystem

and Application.

Program Outcome

1. By the end of the program, students would
2. Enhance the knowledge of students in - Introduction to
3. MATLAB
4. Learn more about , MATLAB Software.

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K.S.G Road, Palivancha,
Bhadrachal Kotragudem Dt, Telangana

Counselling Code: BOSE

Estd: 2008

JNTUH College Code: PP

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ANUBOSE INSTITUTE OF TECHNOLOGY

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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: 01/11/2021

Week/Day-wise Schedule

Name of the Program: A One -Week Certificate Program on “MATLAB fundamentals and Applications”

S.NO	Day	Date	Topics to be covered
1.	Monday	01-11-2021	MATLAB Programming- Introduction to MATLAB
2.	Tuesday	02-11-2021	MATLAB Software, M-files, Loops and Conditional Statements,
3.	Wednesday	03-11-2021	Functions, Symbolic Math in MATLAB.
4.	Thursday	04-11-2021	MATLAB Simulink-Introduction of Simulink,
5.	Friday	05-11-2021	Simulink Environment & Interface, Study of Library, Circuit Oriented Design, Equation Oriented Design,
6.	Saturday	06-11-2021	Model, Subsystem Design, Connect Call back to subsystem and Application.


Program Coordinator


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HOD-EEE


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PROGRAM REPORT

Name of the Program : A One Week Certificate Program on “MATLAB fundamentals and Applications”

Date/Duration : 01-11-2021 to 06-11-2021

Resource Person : Mr.Naresh, Mr. Mohan & Ms.Samatha,
MEPAC Engineering Solutions Pvt. Ltd., Hyderabad..

Program Objective: The objective of this course is

- ❖ A helpful solution to reduce oil consumption and air pollutant emissions where concerns about oil security and availability.
- ❖ Reduce negative environmental impact of petroleum based transportation system increase.

Topics covered : The following topics are covered

- MATLAB Programming- Introduction to MATLAB, MATLAB Software, M-files,
- Loops and Conditional Statements,
- Functions, Symbolic Math in MATLAB.
- MATLAB Simulink-Introduction of Simulink,
- Simulink Environment & Interface, Study of Library, Circuit Oriented Design, Equation
- Oriented Design, Model, Subsystem
- Design, Connect Call back to subsystem And Application.


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


- ❖ Enhance the knowledge of students in - Introduction to MATLAB
- ❖ Learn more about, MATLAB Software.


Name of the Co-ordinator: Mr. V. Ravindra Naiak, Assistant Professor, ECE.

No of the Participants : 40


Program Coordinator


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Date:03-04-22


CIRCULAR








This is to inform all the III B.Tech ~~EEE~~ students that the "**A One-Week Certificate Program on IOT applications**" Program is commencing from 04-04-22 to 9-04-2022(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	S&H	MBA
						


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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.

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Resource Person

K. RAJENDRAPRASAD
ASSOCIATE PROFESSOR
KLR COLLEGE OF ENGINEERING

Program Objectives

Concept of Internet of Things (IoT)
IoT architecture and challenges in IoT system implementation
Hardware, sensors, Embedded Systems
Introduction of ARM Platform for IoT implementation
IoT communicating with web based services
Cloud data logging and data visualization

Topics Covered

Concept of Internet of Things (IoT)

Understanding IoT Technology

History of IoT

Application of IoT technology, IoT Standards, different requirements for implementation.

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Bhadradi Kothagudem, YSR
IoT, YSR
implementation

Hardware, sensors, embedded systems

Software, Application software, Connectivity, Cloud, and security

Introduction of ARM Platform for IoT implementation

Getting started with ARM

Sensors and sensor networks (Thermistors and Light intensity measurement)

Interfacing Digital Devices and sensing Digital Sensors

Sensing analog quantities

Communication over Ethernet or Internet

Ethernet interface using ARM

Program Outcome

1. Students got complete knowledge on IOT.

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Week/Day-wise Schedule

Date: 02/04/2022

Name of the Program: A One -Week Certificate Program on IOT Applications


1.	Monday	04-04-2022	Concept of Internet of Things (IOT)
2.	Tuesday	05-04-2022	IOT architecture and challenges in IOT system implementation
3.	Wednesday	06-04-2022	Hardware, sensors, Embedded Systems
4.	Thursday	07-04-2022	Introduction of ARM Platform for IOT implementation
5.	Friday	08-04-2022	Getting started with ARM
6.	Saturday	09-04-2022	Ethernet interface using ARM




Program Coordinator



HOD-EEE



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PROGRAM REPORT

Name of the Program : IOT Applications

Date/Duration : 02-03-2021 to 06-03-2021

Resource Person: K.RAJENDRAPRASAD ASSOCIATE PROFESSOR

KLR COLLEGE OF ENGINEERING

Program Objective : The objective of this

- Concept of Internet of Things (IOT)
- IOT architecture and challenges in IOT system implementation
- Hardware, sensors, Embedded Systems
- Introduction of ARM Platform for IOT implementation
- IOT communicating with web based services
- Cloud data logging and data visualization

Topics Covered:

Concept of Internet of Things (IOT)

- Understanding IOT Technology
- History of IOT
- Application of IOT technology, IOT Standards, different requirements for implementation.

IOT architecture and challenges in IOT system implementation

Hardware, sensors, Embedded Systems

Software, Application software, Connectivity, Cloud, and security

Introduction of ARM Platform for IOT implementation


- Getting started with ARM
- Sensors and sensor networks (Thermistors and Light intensity measurement)
- Interfacing Digital Devices and sensing Digital Sensors
- Sensing analog quantities
- Communication over Ethernet or Internet
- Ethernet interface using ARM


Name of the Co-ordinator: Mr. D.Swecha, Assistant Professor, ECE.

No of the Participants : 35


Program Coordinator


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