Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

List of Certificate / Add-On-Programs

Academic Year: 2022-2023

SNo	Name of the Program	Duration of Course	Number of Participants
1	A Two Week Certificate Program on Physical Backend Design of VLSI Technology	17-10-2022 to 22-10-2022	64
2	A Two Week Program on HTML AND CSS Foundations	12-09-2022 to 17-09-2022	101
3	A Two Week Certificate Program on Simulation Tools in MATLAB for Electrical Engineering	12-09-2022 to 17-09-2022	111
4	A Two Week Program on Entrepreneurship Essentials	19-09-2022 to 24-09-2022	65
5	A Two Week Program on Public Speaking & Communications	20-02-2023 to 25-02-2023	172
6	A Two Week Program on Applications of Nano Materials	19-09-2022 to 24-09-2022	79
7	A Two Week Program on Artificial Intelligence and Machine Learning	13-03-2023 to 18-03-2023	194
8	A Two Week Program on E – Business	15-05-2023 to 27-05-2023	112

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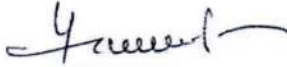
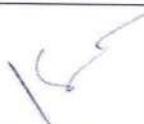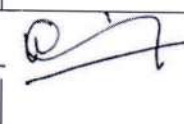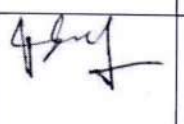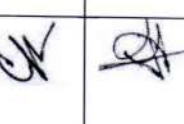Ref: MTCET/CC/ECE-01/2022

Date: 10.07.2022

CIRCULAR

All III/IV ECE Students are here by informed that Department of Electronics & Communication Engineering is conducting a Two Weeks Certificate Program on " Physical Backend Design of VLSI "

Mr. D.GANGAIAH, Assistant Professor, ECE Department from Nigama College of Engineering & Technology, karimnagar, is the Resource Person. The program will be held from 17.10.2022 to 22.10.2022. All the interested students are instructed to register their names in the Department office on or before 15.10.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM to 5:30PM

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Circulated to: All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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Date: 10.07.2022

Week / Day – Wise Schedule

Name of the Programme: "Physical Backend Design of VLSI "

SNO	DAY	DATE	TOPICS COVERED
1	Monday	17.10.2022	Basic Electrical properties of MOS and BICMOS
2	Tuesday	18.10.2022	MOS Transistor, Threshold voltage
3	Wednesday	19.10.2022	NMOS Inverter
4	Thursday	20.10.2022	CMOS Inverter and Gates
5	Friday	21.10.2022	Wiring Capacitance, Fan-in, Fan-out
6	Saturday	22.10.2022	Adders,ALU's

(D.GANGAIAH)

Resource Person

HOD - ECE
Head of the Department
Electronics & Communication Engineerin
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Date: 10-01-2022

REGISTRATION FORM

A TWO WEEK CERTIFICATE PROGRAM ON Physical Backend Design Of VLSI

17.01.2022 TO 29.01.2022

Name : _____

Designation: _____

Department: _____

Working Organization: _____

Address for communication : _____

Mail ID: _____

Phone No.: _____

Registration Fee Details:

Amount: _____ DD No : _____

Bank: _____ Signature _____

SPONSORSHIP CERTIFICATE

Mr. /Ms. /Dr. _____ is

an employee of our Organization and is hereby Sponsored to A Two Week Certificate Program on

Descriptive Statistics Using Python

Seal/Stamp   Signature of Authority:

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. Boorla Santhosh (HOD-ECE)

Co-Convener:
Mrs. G.Y. RAMYAKRISHNA, Asst. Prof.

Advisory Committee:
Ms. AFRIN   Asst. Prof.ECE
Mrs. M SANDYARANI   Asst. Prof.ECE

Organizing Committee:
Ms. M Mamata	Asst.Prof.ECE
Mr. G Sagar	Asst. Prof.ECE
Mr. V Sridhar	Asst. Prof.ECE
Mr. Syed Jaki sharief	Asst. Prof.ECE
Mrs. T Shirisha	Asst. Prof.ECE

A TWO WEEK CERTIFICATE PROGRAM ON Physical Backend Design Of VLSI

DATES:

17.01.2022 to 29.01.2022

Department of ECE

Estd: 1999

Organized by:

Department of ECE.
Venue:
Seminar Hall – 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad)
PEDDABONKUR, DIST-PEDDAPALLY
TS-505174

About the College:

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkur of Peddapalli district (Telangana). MTCET has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District(s).

Aesthetically built buildings, well furnished lecture halls, library, workshop, computer labs, Internet facility, conference hall, Seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, intramural-extra-curricular facilities, associated hostels and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has grown to be a turning point in the lives of many students, the place where many success of stories begin.

About the Department :

The Department Of CSE was established in 2001 with an intake of 60 and subsequently increased to 120. The Department Offers M.Tech program in computer science and engineering, software engineering with an intake of 24 & 18.The department has experienced qualified and committed faculty. Right from its inception it is continuously thriving to impart quality education and competitive spirit among students for academic

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Program Contents:

Physical Backend Design Of VLSI:

- VLSI Design flow,
- MOS,PMOS,NMOS
- Stick Diagrams
- Design rules and layout transistors
- Logic Gates and Other Complex Gates
- Multipliers
- Parity Generators
- CMOS Testing

**The main aim of the program is known to day-to-day developments in the IT sector and implementing student ideas to come up with their own applications.

Resource Person:

Mr. G Karthik, Ph.D.
Asst. Professor, ECE Department.
SCET for Women,
Hyderabad.

Student Co-ordinators:

- E Shravani
- K Anjali
- T. Saicharan
- Praveen
- P Rajitha
- Tulasi

Eligibility:

Students who are pursuing B.TECH/M.TECH are eligible for attending this workshop.

Registration:

Each Participant shall pay the following amount as the registration fee:

Per Student: Rs.300/-

The amount is to be paid by Demand Draft taken in favour of 'The Principal, Mother Theressa College of Engineering & Technology, Dr. T.Srinivas"

*Boarding & Loading:

Accommodations will provide for outstation participants. (Conditions apply)

IMPORTANT DATES

Last Date of Registration:
15th Jan 2022
(Till 10:00 AM)

Program dates: 17.01.2022 TO 29.01.2022

ADDRESS FOR CORRESPONDANCE:

BOORLA SANTHOSH, Assco.Professor
HEAD of ECE

Cell no: 9963990116

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DATE: 22.10.2022

PROGRAM REPORT

Name of the Program   : "A Two Week Certificate Program on "Physical Backend Design of VLSI"

Date / Duration   : 17.10.2022 to 22.10.2022 (36 Hours)

Resource Person   : Mr. D.GANGAIAH, Assistant Professor, NIGAMA, KARIMNAGAR.

Name of Coordinator   : Mr. Boorla Santhosh, Associate Professor, MTCET, Peddapally.

Number of Participants : 64

Program Objectives   : The objectives of this program are

- PMOS,NMOS,CMOS

Topics Covered   : The following topics were discussed in this certificate program

- PMOS, NMOS, CMOS

- BICMOS, Stick Diagrams

- Layout Diagrams

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on VLSI

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GPS Map Camera

Peddakalvala, Telangana, India
Peddabonkuru Village, Karimnagar– Jagtial Railway Line, Peddakalvala,
Telangana 505174, India
Lat 18.578522°
Long 79.375098°
22/10/22 11:47 AM GMT +05:30
Google

Coordinator

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College of Engineering & Technology
PEDDAPALLI-505 174

HOD - ECE
Head of the Department
Electronics & Communication Engineerin
MOTHER THERESSA
College of Engineering & Technolog
PEDDAPALLI-505 174 (T.S.)

DATE: 22.10.2022

NAME OF THE PROGRAMME: "Physical Backend Design of VLSI".

1. What is the primary purpose of physical backend design in VLSI?   [   ]

a. Circuit simulation   b. Logic synthesis

c. Physical implementation   d. Algorithm optimization

2. Which step in the physical backend design flow involves converting a high-level hardware description language (HDL) into a gate-level netlist?   [   ]

a. Placement   b. Synthesis

c. Routing   d. Verification

3. What is the purpose of the placement step in VLSI physical design?   [   ]

a. Determine the order of logic gates   b. Assign an area for each standard cell

c. Connect input and output ports   d. Verify the correctness of the design

4. What is the significance of the clock tree synthesis in VLSI design?   [   ]

a. Ensures proper timing between clock signals   b. Determines the clock frequency

c. Optimizes power consumption   d. Verifies logical correctness

5. Which routing technique is commonly used in the backend design to connect different components in VLSI?   [   ]

a. Breadth-first routing   b. Depth-first routing

c. Global routing   d. Local routing

6. What does Design Rule Checking (DRC) ensure in the physical backend design process?[   ]

a. Logical correctness   b. Timing closure

c. Adherence to manufacturing constraints   d. Power optimization

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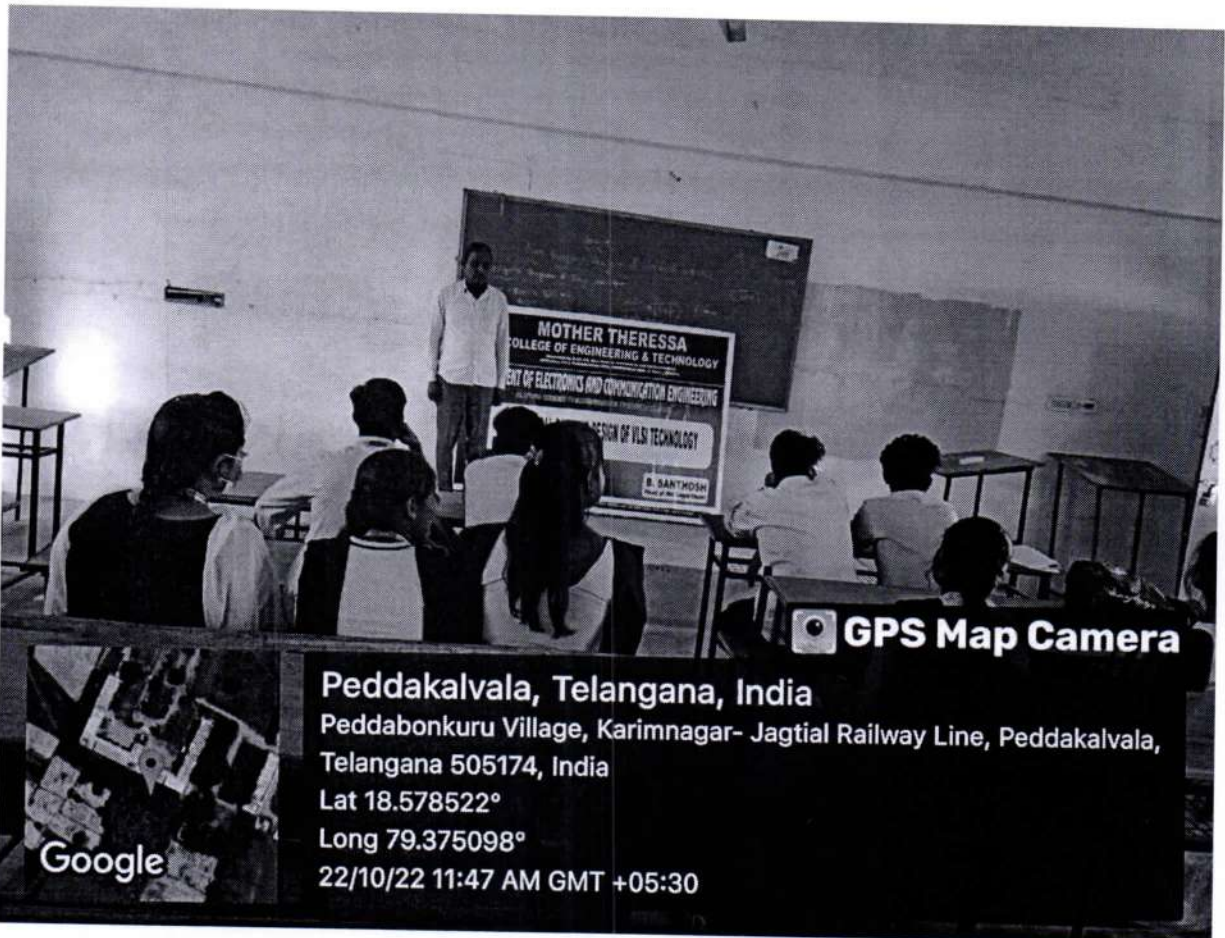Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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7. Which parameter is optimized during the optimization step in physical design?   [   ]

a. Area   b. Clock frequency   c. Power consumption   d. Logical depth

8. What is the primary function of a standard cell library in VLSI design?   [   ]

a. Store high-level descriptions of the design   b. Provide a set of pre-designed logic cells

c. Define routing paths between components   d. Simulate circuit behavior

9. What does the term "Clock Skew" refer to in VLSI design?   [   ]

a. Mismatch in gate delays   b. Variation in clock signal arrival times

c. Inconsistency in clock tree synthesis   d. Timing violations in the design

10. Which tool is commonly used for verifying the correctness of the final physical design?[   ]

a. SPICE   b. ModelSim

c. Design Compiler   d. Calibre

11. What does the term "Place and Route" refer to in VLSI physical design?   [   ]

a. Allocating space for components and connecting them   b. Synthesizing logic gates

c. Clock tree synthesis   d. Performing power analysis

12. What is the primary objective of power optimization in VLSI design?   [   ]

a. Minimize the overall design area   b. Reduce the clock frequency

c. Minimize power consumption   d. Maximize logical depth

13. What role does the Technology File (Tech File) play in VLSI physical design?   [   ]

a. Defines the manufacturing process parameters   b. Contains HDL descriptions

c. Specifies the logical structure of the design   d. Simulates circuit behavior

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14. What is the purpose of the detailed routing step in VLSI physical design?   [   ]

a. Connects high-level components   b. Resolves congestion in the design

c. Assigns an area for each standard cell   d. Converts HDL to gate-level netlist

15. Which type of simulation is used to verify the electrical behavior of the design, considering factors like capacitance and resistance?   [   ]

a. Logical simulation   b. Static timing analysis

c. Power analysis   d. SPICE simulation

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1. What is the primary purpose of physical backend design in VLSI?   [C]

a. Circuit simulation   b. Logic synthesis

c. Physical implementation   d. Algorithm optimization

2. Which step in the physical backend design flow involves converting a high-level hardware description language (HDL) into a gate-level netlist?   [B]

a. Placement   b. Synthesis

c. Routing   d. Verification

3. What is the purpose of the placement step in VLSI physical design?   [B]

a. Determine the order of logic gates   b. Assign an area for each standard cell

c. Connect input and output ports   d. Verify the correctness of the design

4. What is the significance of the clock tree synthesis in VLSI design?   [A]

a. Ensures proper timing between clock signals   b. Determines the clock frequency

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5. Which routing technique is commonly used in the backend design to connect different components in VLSI?   [C]

a. Breadth-first routing   b. Depth-first routing

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6. What does Design Rule Checking (DRC) ensure in the physical backend design process?[C]

a. Logical correctness   b. Timing closure

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7. Which parameter is optimized during the optimization step in physical design?   [A]

a. Area   b. Clock frequency   c. Power consumption   d. Logical depth

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8. What is the primary function of a standard cell library in VLSI design?   [B]

a. Store high-level descriptions of the design

b. Provide a set of pre-designed logic cells

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d. Simulate circuit behavior

9. What does the term "Clock Skew" refer to in VLSI design?   [B]

a. Mismatch in gate delays

b. Variation in clock signal arrival times

c. Inconsistency in clock tree synthesis

d. Timing violations in the design

10. Which tool is commonly used for verifying the correctness of the final physical design?[D]

a. SPICE

b. ModelSim

c. Design Compiler

d. Calibre

11. What does the term "Place and Route" refer to in VLSI physical design?   [A]

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a. Connects high-level components

b. Resolves congestion in the design

c. Assigns an area for each standard cell

d. Converts HDL to gate-level netlist

15. Which type of simulation is used to verify the electrical behavior of the design, considering factors like capacitance and resistance?   [D]

a. Logical simulation

b. Static timing analysis

c. Power analysis

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Santosham Swetha
18861A0416

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

DATE: 22.10.2022

NAME OF THE PROGRAMME: "Physical Backend Design of VLSI".

SNO	PIN NO	NAME	MARKS
1	19861A0401	ADARI AVINASH	30
2	19861A0402	ALIYA THABASSUM	30
3	19861A0403	ARKUTI RAMYA	30
4	19861A0404	ARUKONDA SHIVA BINDU	28
5	19861A0406	CHENELLI AKHILA	28
6	19861A0407	CHIPPA ANUHYA	28
7	19861A0408	DAYYALA SINDHUJA	26
8	19861A0409	DUGALKAR ANKUSH	28
9	19861A0410	ELAKUCHULA SHRAVANI	30
10	19861A0411	ENGILI RAVALI	26
11	19861A0412	ERUKALA DINESH	30
12	19861A0413	GANDAM SUPRIYA	30
13	19861A0414	GOPATHI ANUSHA	30
14	19861A0416	KANDRAKUNTA CHANDRIKA	28
15	19861A0417	KATKURI KARTHIK	28
16	19861A0419	KOMMU ANJALI	28
17	19861A0420	KOTHAPALLY PRAVEEN	26
18	19861A0421	MACHA OMPRAKASH	28
19	19861A0422	MANDALA RAMYA	30
20	19861A0423	PASUPUNUTI DIVYASRI	26
21	19861A0424	PENDRAM THULASI	30
22	19861A0425	PONNAM SAI KRISHNA	30

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23	19861A0426	RAGULA SRICHARITHA	30
24	19861A0427	RAMATENKI SAI KUMAR	28
25	19861A0428	RASABHAKTHULA RAVALI	28
26	19861A0430	RATHOD REKHA	28
27	19861A0432	SURA KALANJALI	26
28	19861A0433	THATIKONDA SAI CHARAN	28
29	19861A0434	UDIGA RAJKUMAR	30
30	19861A0435	VADLAKONDA SWAPNA	26
31	19861A0436	KATTA PREETHI	30
32	20865A0401	CHAPPIDI REVATHI	30
33	20865A0402	DHADI SAITEJA	30
34	20865A0403	GOUDA SREEJA	28
35	20865A0404	MACHARLA SWETHA	28
36	20865A0406	MADDURI SOUJANYA	28
37	20865A0407	NYALAM AKSHITHA	26
38	20865A0408	PANAGANTI SHASHI PRIYA	28
39	20865A0409	PATTI RAJITHA	30
40	20865A0410	PUNNAMREDDY RAMESH	26
41	20865A0411	RAMAGIRI NANDINI	30
42	20865A0412	SEELAM HRUTHIK	30
43	18861A0402	CHILUKA SRAVANTHI	28
44	18861A0406	GUNDETI ANUHYA	28
45	18861A0409	KANDUKURI VIRAT	28
46	18861A0413	PEDDAPALLI SRAVAN KUMAR	26
47	18861A0416	SANTOSHAM SWETHA	28
48	20861A0401	GEDAM PRAVALIKA	30
49	20861A0403	MADAVI SOUMYA	26
50	20861A0404	MALAVATH VIJESH	26
51	20861A0405	RAMATENKI RAJESHWARI	28
52	20861A0407	SAMUDRALA SANDEEP SAI	30
53	20861A0408	THATIBOTHA SHIVANI	26

54	20861A0409	THUDUM VISHNU	30
55	21865A0401	BOLGAM PRANAYA	26
56	21865A0402	BOLLAVARAM NANDINI	28
57	21865A0403	BOORLA ANJALI	30
58	21865A0404	BORKUTI REKANJALI	26
59	21865A0406	KALVALA SAIKIRAN	26
60	21865A0407	KANUKUNTLA NAGESHWARI	28
61	21865A0408	PASULA SAIKIRAN	30
62	21865A0410	REKUNTA SUPRIYA	26
63	21865A0411	THUMULA SATHWIKA	28
64	21865A0412	SUDDALA MARUTHI	29

Mr. D Gangaiah

Resource Person

HOD - ECE
Head of the Department
Electronics & Communication Engineerin
MOTHER THERESSA
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MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E, New Delhi & Affiliated to J.N.T.U Hyderabad)

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545 , +91 9989959556.
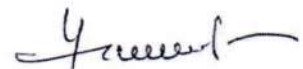
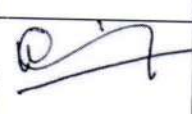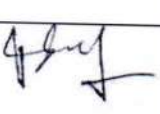Ref: MTCET/CC/CSE-01/2022

Date: 01.09.2022

CIRCULAR

All III/IV CSE Students are here by informed that Department of Computer Science & Engineering is conducting a Two Week Certificate Program on HTML And CSS Foundations" Mrs. M Ratnaprabha, Associate Professor, Department of CSE, NIGAMA Engineering College, Karimnagar, is the Resource Person. The program will be held from 12.09.2022 to 17.09.2022. All the interested students are instructed to register their names in the Department office on or before 10.09.2022.All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM to 5:30PM

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Circulated to : All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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Counselling Code : MTEC　　　　**Estd : 1999**　　　　**JNTUH College Code : 86**

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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Website : www.mtec86.ac.in　　E-mail: mtec.86@gmail.com　　Contact : +919849472523 , +91 9542709545, +91 9989959556.

Date: 01.09.2022

Week / Day – Wise Schedule

Name of the Program: "HTML and CSS Foundations"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	12.09.2022	Introduction to HTML, Structure of HTML
2	Tuesday	13.09.2022	Common Types of Tags
3	Wednesday	14.09.2022	List , Attributes
4	Thursday	15.09.2022	Tables, Attributes
5	Friday	16.09.2022	Forms, Attributes
6	Saturday	17.09.2022	Images, Frames

(Mrs. M Ratnaprabha)

Resource Person

HOD – CSE

Head of the Department
Computer Science and Engineering
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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Date: 16-08-2022

REGISTRATION FORM

A TWO WEEK CERTIFICATE
PROGRAM
ON
HTML AND CSS Foundations

21.02.2022 TO 05.03.2022

Name : _____
Designation: _____
Department: _____
Working Organization: _____
Address for communication: _____
Mail ID: _____
Phone No: _____

Registration Fee Details:
Amount _____ DD No. _____
Bank: _____ Signature _____

SPONSORSHIP CERTIFICATE

Mr. Ms. Dr. _____ is
an employee of our Organization and is hereby
Sponsored to A Two Week Certificate Program on
HTML AND CSS Foundations

Seal/Stamp Signature of Authority.

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. Burla Srinivas (HOD-CSE)

Co-Convener:
Mrs. K Padma, Asst. Prof.

Advisory Committee:
Mrs. Shabana Begum   Asst. Prof.CSE
Mrs. P Roenka   I   Asst. Prof.CSE

Organizing Committee:
Mr. A Ramesh   Asst.Prof CSE
Mr. K Sridhar   Asst. Prof.CSE
Mr. Ch Vamshiraj   Asst. Prof.CSE
Mrs. K Savitha   Asst. Prof.CSE
Mr. K Naresh   Asst. Prof.CSE

A TWO WEEK CERTIFICATE
PROGRAM
ON
HTML AND CSS Foundations

DATES:

21.02.2022 to 05.03.2022

Department of CSE

Estd: 1999

Organized by:

Department of CSE,
Venue:
Seminar Hall – 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad)
PEDDABONKUR, DIST.-PEDDAPALLY
TS-505174

About the College:

Mother Theressa College of Engineering &
Technology (MTEC) was established in the
year 1999. It has a well-planned campus with
pollution free environment. It is located at
Peddabonkur of Peddapalli district (Telangana).
MTCET has emerged as a pioneer venture in
the field of Technological Education, one of the
most well organized institutions in Telangana
District(s).

Aesthetically built buildings, well furnished
lecture halls, library, workshop, computer labs,
Internet facility, conference hall, Seminar hall,
laboratories and spacious play ground, indoor
and outdoor sports facilities, intramural,
extracurricular facilities, associated hostels and
canteen in the campus, offer an ideal
environment for pursuit of a professional career.
MTEC has proven to be a turning point in the
lives of many students, the place where many
success of stories began.

About the Department:

The Department Of CSE was established in
2001 with an intake of 60 and subsequently
increased to 120. The Department Offers
M.Tech program in computer science and
engineering, software engineering with an
intake of 24 & 18.The department has
experienced qualified and committed faculty.
Right from its inception it is continuously
thriving to impart quality education and
competitive spirit among students for academic
excellence.

Program Contents:

HTML AND CSS Foundations:

- Structure of HTML
- Basic common types of tags
- Learning Semantic reading html
- Creating the hyper linking to other
  webpages
- Structure of CSS
- Creating web pages

**The main aim of the program is known in day-
to-day developments in the IT sector and
implementing students ideas to come up with
their own applications.

Resource Person:

Mr. M SwamiDas, Ph.D.,
Associate Professor, CSE Department,
MREC, Hyderabad.

Student Co-ordinators:

- B Navyasri
- G Srujana
- Y Ramya
- A Samyuktha
- Ch Ajaykumar
- B Anshya

Eligibility:

Students who are pursuing
B.TECH/M.TECH are eligible for attending this
workshop.

Registration:

Each Participant shall pay the following amount as
the registration fee:

Per Student: Rs.300/-

The amount is to be paid by Demand Draft taken
in favour of "The Principal, Mother Theressa
College of Engineering & Technology, Dr.
T.Srinivas"

Boarding & Lodging:

Accommodations will provide for
outstation participants. (Conditions apply)

IMPORTANT DATES

Last Date of Registration:
19th Feb 2022
(Till 10:00 AM)
Program dates: 21.02.2022 TO 05.03.2022

ADDRESS FOR CORRESPONDANCE:

BURLA SRINIVAS
Assoc Professor, HEAD of CSE
Cell no- 9666036243
Mail id-swamsy25@gmail.com

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

Date: 17.09.2022

PROGRAM REPORT

Name of the Program   : "A Two Week Certificate Program on "HTML and CSS Foundations"

Date / Duration   : 12.09.2022 to 17.09.2022 (36 Hours)

Resource Person   : Mrs. M Ratnaprabha, Associate Professor, nigama, karimnagar.

Name of Coordinator   : Mr. Burla Srinivas, Associate Professor, MTCET, Peddapally.

Number of Participants : 101

Program Objectives   : The objectives of this program are

- To develop basic web projects while being introduced to web designing concepts and technology.
- To impact of the study of human-computer interaction on the creation of interactive systems is understood by the students.

Topics Covered   : The following topics were discussed in this certificate program

- Introduction to Interactive Media

- Principles of Interactive Media

- Introduction To Web Design

- Basic Of HTML Tags

- Webpage using XHTML

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on the capacity to produce XML documents and schemas and Create Web Pages using XHTML. This program will help the students to into the Modern Technologies.

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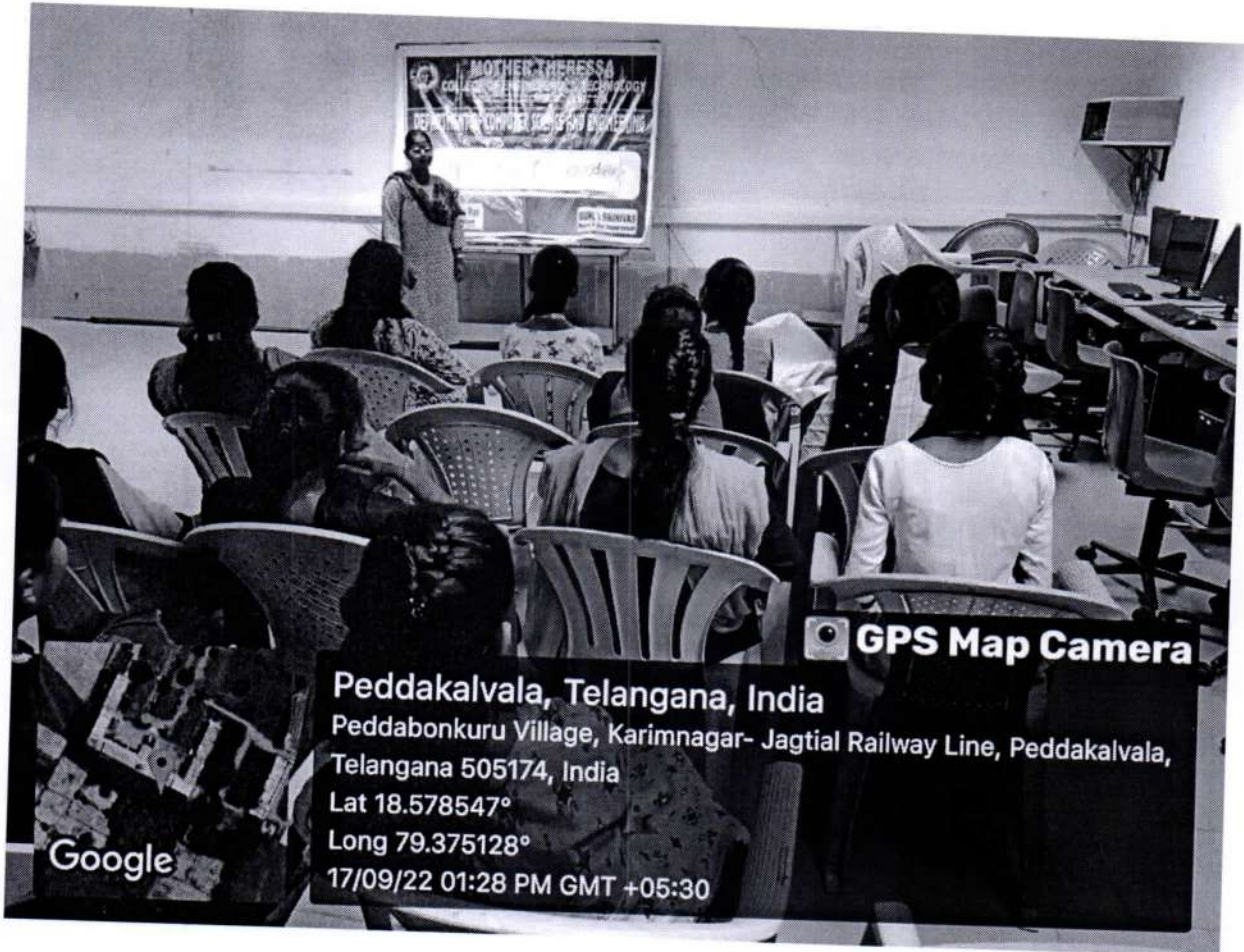Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Peddakalvala, Telangana, India
Peddabonkuru Village, Karimnagar- Jagtial Railway Line, Peddakalvala,
Telangana 505174, India
Lat 18.578547°
Long 79.375128°
17/09/22 01:28 PM GMT +05:30

Coordinator

HOD – CSE
Head of the Department
Computer Science and Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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PEDDAPALLI-505 174.

Date: 17.09.2022

1. The correct sequence of HTML tags for starting a webpage is   [   ]
   a. Head, Title, HTML, body   b. HTML, Body, Title, Head
   c. HTML, Head, Title, Body   d. HTML, Head, Title, Body

2. Which of the following tag is used for inserting the largest heading in HTML?[   ]
   a. <h3>   b. <h1>   c. <h5>   d. <h6>

3. Which of the following tag is used to insert a line-break in HTML?   [   ]
   a.
          b. <a>   c. <pre>   d. <b>

4. The full form of CSS is: [   ]
   a. Cascading Style Sheets   b. Coloured Special Sheets
   c. Color and Style Sheets   d. None of the above

5. How can we change the background color of an element?   [   ]
   a. background-color   b. color
   c. Both A and B   d. None of the above

6. How to create an unordered list (a list with the list items in bullets) in HTML?[   ]
   a.   b.   c.   d. <i>

7. Which character is used to represent the closing of a tag in HTML?   [   ]
   a. \   b. !   c. /   d. .

8. How can we change the text color of an element?   [   ]
   a. background-color   b. color
   c . Both A and B   d. None of the above

9. In how many ways can CSS be written in?   [   ]
   a. 1   b. 2   c. 3   d. 4

10. What type of CSS is generally recommended for designing large web pages?[   ]
    a. Inline   b. Internal   c. External   d. None of the above

11. Which of the following element is responsible for making the text italic in HTML? [   ]
    a. <i>   b. <italic>   c. <it>   d.<pre>

12. How to insert an image in HTML?   [   ]
    a.   b.
    c.   d.

13. How to add a background color in HTML?   [   ]
    a. <marquee bg color: "red">   b. <marquee bg-color = "red">
    b. <marquee bgcolor = "red">   d. <marquee color = "red">

14. <input> is -   [   ]
    a. a format tag.   B. an empty tag.   C A and B   d. None of the above

15. Which HTML tag is used to declare internal CSS?   [   ]
    a. <style>   b.<link>   c. <script>   d. None of the above

Date: 17.09.2022

NAME OF THE PROGRAMME: "HTML and CSS Foundations"

Dasari Jahnavi
18861A0507

1. The correct sequence of HTML tags for starting a webpage is   [d]
   a. Head, Title, HTML, body   b. HTML, Body, Title, Head
   c. HTML, Head, Title, Body   d. HTML, Head, Title, Body
2. Which of the following tag is used for inserting the largest heading in HTML? [b]
   a. <h3>   b. <h1>   c. <h5>   d. <h6>
3. Which of the following tag is used to insert a line-break in HTML?   [d]
   a.
        b. <a>   c. <pre>   d. <b>
4. The full form of CSS is: [a]
   a. Cascading Style Sheets   b. Coloured Special Sheets
   c. Color and Style Sheets   d. None of the above
5. How can we change the background color of an element?   [a]
   a. background-color   b. color
   c. Both A and B   d. None of the above
6. How to create an unordered list (a list with the list items in bullets) in HTML? [a]
   a.   b.   c.   d. <i>
7. Which character is used to represent the closing of a tag in HTML?   [c]
   a. \   b. !   c. /   d. .
8. How can we change the text color of an element?   [b]
   a. background-color   b. color
   c . Both A and B   d. None of the above
9. In how many ways can CSS be written in?   [c]
   a. 1   b. 2   c. 3   d. 4
10. What type of CSS is generally recommended for designing large web pages? [c]
    a. Inline   b. Internal   c. External   d. None of the above
11. Which of the following element is responsible for making the text italic in HTML? [a]
    a. <i>   b. <italic>   c. <it>   d.<pre>
12. How to insert an image in HTML?   [d]
    a.   b.
    c.   d.
13. How to add a background color in HTML?   [b]
    a. <marquee bg color: "red">   b. <marquee bg-color = "red">
    b. <marquee bgcolor = "red">   d. <marquee color = "red">
14. <input> is -   [c]
    a. a format tag.   B. an empty tag.   C A and B   d. None of the above
15. Which HTML tag is used to declare internal CSS?   [a]
    a. <style>   b.<link>   c. <script>   d. None of the above

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Date: 17.09.2022

NAME OF THE PROGRAMME: "HTML and CSS Foundations"

Navla sahithi
18861A0537

30/30

1. The correct sequence of HTML tags for starting a webpage is   D
   a. Head, Title, HTML, body   b. HTML, Body, Title, Head
   c. HTML, Head, Title, Body   d. HTML, Head, Title, Body
2. Which of the following tag is used for inserting the largest heading in HTML?   B
   a. <h3>   b. <h1>   c. <h5>   d. <h6>
3. Which of the following tag is used to insert a line-break in HTML?   D
   a.
     b. <a>   c. <pre>   d. <b>
4. The full form of CSS is: A
   a. Cascading Style Sheets   b. Coloured Special Sheets
   c. Color and Style Sheets   d. None of the above
5. How can we change the background color of an element?   A
   a. background-color   b. color
   c. Both A and B   d. None of the above
6. How to create an unordered list (a list with the list items in bullets) in HTML?   A
   a.   b.   c.   d. <i>
7. Which character is used to represent the closing of a tag in HTML?   C
   a. \   b. !   c. /   d. .
8. How can we change the text color of an element?   B
   a. background-color   b. color
   c . Both A and B   d. None of the above
9. In how many ways can CSS be written in?   C
   a. 1   b. 2   c. 3   d. 4
10. What type of CSS is generally recommended for designing large web pages?   C
   a. Inline   b. Internal   c. External   d. None of the above
11. Which of the following element is responsible for making the text italic in HTML?   A
   a. <i>   b. <italic>   c. <it>   d.<pre>
12. How to insert an image in HTML?   D
   a.   b.
   c.   d.
13. How to add a background color in HTML?   B
   a. <marquee bg color: "red">   b. <marquee bg-color = "red">
   b. <marquee bgcolor = "red">   d. <marquee color = "red">
14. <input> is -   C
   a. a format tag.   B. an empty tag.   C A and B   d. None of the above
15. Which HTML tag is used to declare internal CSS?   A
   a. <style>   b.<link>   c. <script>   d. None of the above

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Date: 17.09.2022

NAME OF THE PROGRAMME: "HTML and CSS Foundations"

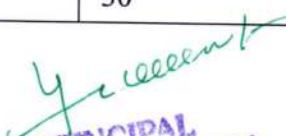| SNO	PIN NO	NAME	MARKS
1	18861A0501	AKUDARI PAVANKALYAN	30
2	18861A0502	ARUKONDA SHYLAJA	30
3	18861A0503	BOLLAM NAVYASRI	30
4	18861A0504	BOORLA NAVYA SRI	30
5	18861A0505	DADI MANJULA	30
6	18861A0506	DAGAMA SATISH	30
7	18861A0507	DASARI JAHNAVI	28
8	18861A0508	DURGAM PAVAN	28
9	18861A0509	DURGAM SAI DEEPTHI	26
10	18861A0510	EERLA RAJAKUMARI	28
11	18861A0511	GADDAM DHARANI	26
12	18861A0512	GADDAM JYOTHI	28
13	18861A0513	GANDI RANADEEP GOUD	30
14	18861A0514	GANDLA SRUJANA	30
15	18861A0515	GANGI RAJU	30
16	18861A0516	GENTALA V P SAI ABHIJITH	30
17	18861A0517	JADI SHYAMALA	30
18	18861A0518	KANAVENA GANESH	30
19	18861A0519	KANUKUTLA SRAVYA	30
20	18861A0520	KATKURI SANTHOSH	28
21	18861A0521	KEESARI ANUSHA	28

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22	18861A0522	KOMMU SWAPNA	26
23	18861A0523	KONDA MANISHA	28
24	18861A0524	KONDA SAI BINDU	26
25	18861A0525	LAVUDYA SONI	28
26	18861A0526	MANTHENA PRAVEEN	30
27	18861A0527	MANTHINI SAIKIRAN	30
28	18861A0528	MAVUNOORI MAHESH SAI	30
29	18861A0529	MD SAMREEN	30
30	18861A0530	MENTHAM SAIPRIYA	30
31	18861A0531	MERUGU AKHILA	30
32	18861A0532	MOHAMMED FEROZE KHAN	30
33	18861A0533	MUBEENA FARHATH	28
34	18861A0534	MUKKERA SUDHA	28
35	18861A0535	MUTYALA GOUTHAMI	26
36	18861A0536	NARIGE RAJINIKANTH	28
37	18861A0537	NARLA SAHITHI	26
38	18861A0538	PANTHAKANI MEGHAMALA	28
39	18861A0539	PITTALA LAXMI PRIYA	30
40	18861A0540	RAMTENKI RAJKUMAR	30
41	18861A0541	RATNA ANUSHA	30
42	18861A0542	RAVI TERATAPALLI	30
43	18861A0543	REPALA SRUTHI	30
44	18861A0544	RUDRARAPU POOJA	30
45	18861A0545	SAIRI NIHARIKA	30
46	18861A0546	SAMALA NAGASRI	28
47	18861A0547	SAMUDRALA MOUNIKA	28
48	18861A0548	SANTHAPURI SRIVALLI	26
49	18861A0549	SANTHOSHAM SAI KEERTHANA	28
50	18861A0550	SRIMARTHI RACHANA	26
51	18861A0551	THANDRA MANASA	28
52	18861A0552	THUDUM NAVEEN	30

53	18861A0553	YELUVAKA RAMYA	30
54	19861A0501	ABBOJU SAMYUKTHA	30
55	19861A0504	ANTHERPULA HARISHA	30
56	19861A0505	AREPALLI SAI KIRAN	30
57	19861A0506	BADINENI ANUSHA	30
58	19861A0507	BANDARI ANUHYA	30
59	19861A0508	BIYYANA MAMATHA	28
60	19861A0509	BODDULA SHIRISHA	28
61	19861A0510	CHANDA AJAYKUMAR	26
62	19861A0511	CHIKKUDU SUCHITHRA	28
63	19861A0512	CHINDAM SUPRIYA	26
64	19861A0513	DADI NIKHITHA	28
65	19861A0515	DORI RAVALIKA	30
66	19861A0516	GADDAM MANASWINI	30
67	19861A0518	GOGU ANJAN KUMAR	30
68	19861A0519	GOSHIKA SUSHMA	30
69	19861A0520	GUNTUKU RASHMITHA	30
70	19861A0523	KALEGURA GANESH	30
71	19861A0524	KAMPALLI PRAVALIKA	30
72	19861A0526	KONDETI VINAY	28
73	19861A0527	KONDRAKUNTA VENKATA KRISHNA	28
74	19861A0528	KOPPULA SUSHALA	26
75	19861A0530	MADASU ANJALI	28
76	19861A0532	MARAM PRATHYUSHA	26
77	19861A0533	MARAMULLA PRASANNA	28
78	19861A0534	MOOTHI RAJAMANI	30
79	19861A0535	MUDUSU VIJAY	30
80	19861A0536	NAGARGOJE YOGESH	30
81	19861A0537	NAGAVAT MOUNIKA	30
82	19861A0538	ONTELA DEEPIKA	30
83	19861A0539	PANJALA PAVITHRA	30

84	19861A0540	PANNALA VENKATESH	30
85	19861A0541	PILLAMARI AKHILA	28
86	19861A0542	PINDI NIKITHA	28
87	19861A0543	RAHUL BHUDDARTHI	26
88	19861A0546	SAARLA VAROODHINI	28
89	19861A0547	SANGA SRAVANI	26
90	19861A0548	SINGANAVENI MANASA	28
91	19861A0549	THIGUTLA RAMYA	30
92	19861A0550	THUDI SUSMITHA	30
93	19861A0551	VANGA ARAVIND	30
94	19861A0552	VELPULA SHIRISHA	30
95	19861A0553	VEMULA DIVYA	30
96	20865A0501	NERELLA VISHWAS	30
97	20865A0502	SIRIKONDA MANOJ	30
98	20865A0504	THIPPANI VINAY	28
99	20865A0505	ZAREENA	28
100	17861A0517	KONDRA UDAY KIRAN	26
101	17861A0542	YAGNAMBHATLA RADHASRI	28

Mrs. RatnaPrabha

Resource Person

HOD – CSE

Head of the Department
Computer Science and Engineering
MOTHER THERESSA
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PEDDAPALLI-505 174.

Counselling Code : MTEC　　　　　**Estd : 1999**　　　　　**JNTUH College Code : 86**

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(Approved by A.I.C.T.E, New Delhi & Affiliated to J.N.T.U Hyderabad)

P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in　　E-mail: mtec.86@gmail.com　　Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Ref: MTCET/CC/EEE-01/2022

Date: 01.09.2022

CIRCULAR

All III/IV EEE Students are here by informed that Department of Electrical & Electronics Engineering is conducting a Two Weeks Certificate Program on "Simulation tools in MATLAB for Electrical Engineering " Dr. Natrajan, **Associate** Professor, EEE Department from Trinity college of Engineering &Technology, is the Resource Person. The program will be held from 12.09.2022 to 17.09.2022. All the interested students are instructed to register their names in the Department office on or before 10.09.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 3rd floor.

Timings: 9:30AM to 5:30PM

Circulated to: All HoD's

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College of Engineering & Technology
PEDDAPALLI-505 174.

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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College of Engineering & Technology
PEDDAPALLI-505 174.

Date: 01.09.2022

Week / Day – Wise Schedule

Name of the Program: "Simulation Tools in MATLAB for Electrical Engineering"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	12.09.2022	Data Analysis and Visualization
2	Tuesday	13.09.2022	Programming proficiency
3	Wednesday	14.09.2022	Algorithm Development
4	Thursday	15.09.2022	Mathematical Modeling
5	Friday	16.09.2022	Image and Signal Processing
6	Saturday	17.09.2022	Machine learning

(Dr.Natrajan)

Resource Person

HOD – EEE

Head of the Department
Electrical & Electronics Engineering
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College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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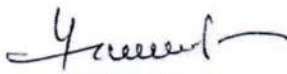
Date: 29.08.2022

REGISTRATION FORM

A TWO WEEK CERTIFICATE

PROGRAM

ON

Simulation Tools in MATLAB

For Electrical Engineering

16.05.2022 TO 28.05.2022

Name : _____

Designation: _____

Department: _____

Working Organization: _____

Address for communication: _____

Mail ID: _____

Phone No: _____

Registration Fee Details:

Amount: _____ DD No: _____

Bank: _____ Signature _____

SPONSORSHIP CERTIFICATE

Mr./Ms. Dr _____ is

an employee of our Organization and is hereby Sponsored to A Two Week Certificate Program on Descriptive Statistics Using Python.

Seal/Stamp   Signature of Authority:

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. K SADANANDAM (HOD-EEE)

Co-Convener:
Mr. MD Imran khan Assistant Professor.

Advisory Committee:
Mr. K. Kumar   Asst. Prof. EEE
Ms. Rajitha   Asst. Prof. EEE

Organizing Committee:
Mr. A Prathibha   Asst. Prof. EEE
Mrs. R. Chaithanya   Asst. Prof. EEE
Mr. D Mahender   Asst. Prof. EEE
Mr. M. Sathish   Asst. Prof. EEE
Mrs. G Santhosh   Asst. Prof. EEE
Mr. V Suresh   Asst. Prof. EEE

A TWO WEEK CERTIFICATE

PROGRAM

ON

Simulation Tools in MATLAB

For Electrical Engineering

DATES:

16.05.2022 to 28.05.2022

Department of EEE

Estd: 1999

Organized by:

Department of EEE.
Venue:
Seminar Hall – 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
PEDDABONKUR, DIST:-PEDDAPALLY
TS-505174

About the College:

Mother Theressa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkur of Peddapalli district (Telangana). MTCET has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District(s).

Aesthetically built buildings, well furnished lecture halls, library, workshop, computer labs, Internet facility, conference hall, Seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, intramural-extra-curricular facilities, associated hostels and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proven to be a turning point in the lives of many students, the place where many success stories begin.

About the Department:

The Department Of EEE was established in 2005 with an intake of 60 and subsequently increased to 120. The Department Offers M.Tech program in Power Electronics, Electrical Power Systems with an intake of 24 & 18. The department has experienced, qualified and committed faculty. Right from its inception it is continuously thriving to impart quality education and competitive spirit among students for academic excellence.

Program Contents:

Simulation Tools in MATLAB for Electrical Engineering:

- Data analysis and visualization
- Programming Proficiency
- Algorithm Development
- Mathematical Modelling
- Image And Signal processing
- Machine Learning

**The main aim of the program is known a to day-to-day developments in the IT sector and implementing students ideas to come up with their own applications.

Resource Person:

Dr. Natrajan,
Associate. Professor, EEE Department.
Trinity College of Engineering & Technology,
Peddapalli.

Student Co-ordinators:

- A.Rani
- K Pujitha
- K Saisindhu
- K Shravankumar
- B Akshitha
- I Sagar

Eligibility:

Students who are pursuing B.TECH/M.TECH are eligible for attending this workshop.

Registration:

Each Participant shall pay the following amount as the registration fee:

Per Student: Rs.300/-

The amount is to be paid by Demand Draft taken in favour of "The Principal, Mother Theressa College of Engineering & Technology, Dr. T.Srinivas"

Boarding & Loading:

Accommodations will provide for outstation participants. (Conditions apply)

IMPORTANT DATES
Last Date of Registration:
14th May 2022
(Till 10:00 AM)
Program dates: 16.05.2022 to 28.05.2022

ADDRESS FOR CORRESPONDANCE:

K Sadanandam, Assoc Professor,
HEAD of EEE
Cell no: 9441454995
Mail id:ssmav25@gmail.com

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College of Engineering & Technology
PEDDAPALLI-505

Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Date: 17.09.2022

PROGRAM REPORT

Name of the Program   : "Simulation Tools in MATLAB for Electrical Engineering"

Date / Duration   : 12.09.2022to 17.09.2022 (36 Hours)

Resource Person   : Dr. Natrajan, Associate Professor, TCEK, Peddapally.

Name of Coordinator   : Mr. K Sadanandam, Associate Professor, MTCET, Peddapalli.

Number of Participants : 111

Program Objectives   : The objectives of this program are

- To develop basic web projects while being introduced to web designing concepts and technology.
- To impact of the study of human-computer interaction on the creation of interactive systems is understood by the students.

Topics Covered   : The following topics were discussed in this certificate program

- Data Analysis and visualization

-machine Learning

- Numerical Optimization

- 3d Visualization also in MATLAB

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on data analysis and 3d visualization. This program will help the students to into the Modern Technologies.

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Coordinator

HOD – EEE

Head of the Department
Electrical & Electronics Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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Date: 17.09.2022

NAME OF THE PROGRAMME: "Simulation Tools in MATLAB for Electrical Engineering"

1. What does MATLAB stand for?   [   ]

a. Matrix Algebra Tool   b. Mathematical Laboratory

c. Multi-Algebraic Toolbox   d. Microprocessor Analysis Toolkit

2. Which MATLAB toolbox is commonly used for electrical circuit simulation?   [   ]

a. Signal Processing Toolbox   b. Power System Toolbox

c. Control System Toolbox   d. Simscape Electrical

3. What is Simulink in MATLAB primarily used for in electrical engineering?   [   ]

a. Data analysis   b. Image processing

c. Simulation and modeling   d. Statistical analysis

4. Which command is used to start Simulink in MATLAB?   [   ]

a. run_simulink   b. simulink_start

c. start_simulink   d. simulink

5. Which MATLAB function is used to create a new Simulink model?   [   ]

a. create_model   b. new_system

c. build_simulink   d. make_model

6. What does the Simscape Electrical toolbox in MATLAB allow users to simulate? [   ]

a. Fluid systems   b. Electrical systems

c. Mechanical systems   d. Thermal systems

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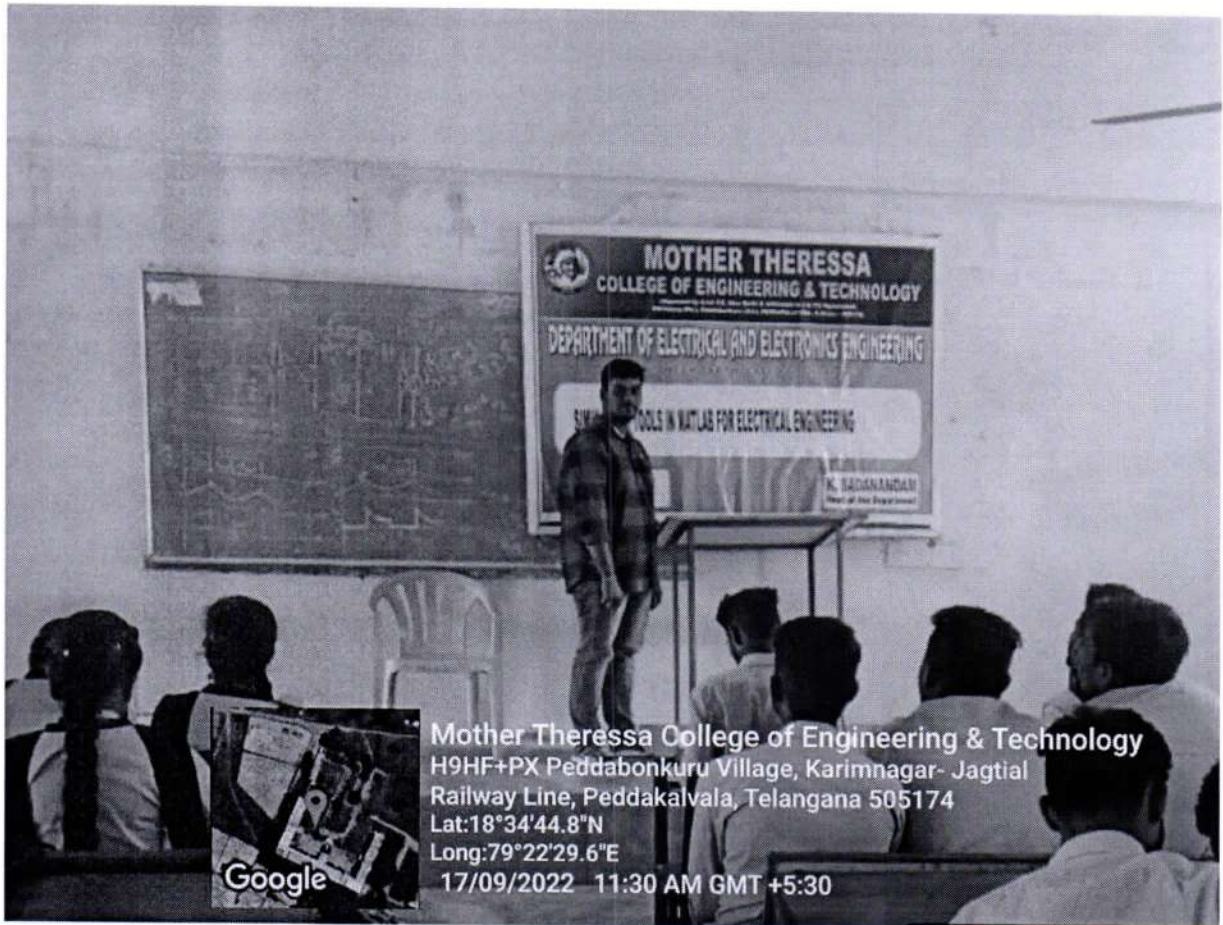
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7. Which block in Simulink is commonly used to represent electrical sources, such as voltage or current?

a. Gain Block   b. Signal Generator   [   ]

c. Scope Block   d. Voltage Source

8. In Simulink, what is the purpose of the Scope block?   [   ]

a. Generate signals   b. Perform mathematical operations

c. Display simulation results   d. Control system dynamics

9. What is the significance of the MATLAB function sim in simulation tasks?   [   ]

a. Start Simulink   b. Simulate a model

c. Save simulation results   d. Synchronize simulation clocks

10. Which Simscape Foundation Library block is commonly used to model resistors, capacitors, and inductors?   [   ]

a. Foundation Electrical   b. Foundation Mechanical

c. Foundation Thermal   d. Foundation Magnetic

11. Which MATLAB command is used to set simulation parameters, such as the simulation time and solver options?   [   ]

a. set_params   b. sim_config

c. config_simulation   d. simset

12. What is the primary purpose of the Powergui block in Simulink for power system simulation? [   ]

a. Plot power density   b. Control simulation speed

c. Display power system parameters   d. Generate power signals

Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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13. Which Simscape block is commonly used to model three-phase electrical systems?   [   ]

a. Simscape Foundation

b. Simscape Multibody

c. Simscape Power Systems

d. Simscape Fluids

14. In Simulink, what does the term "solver" refer to?

[   ]

a. A person who solves mathematical problems system dynamics

b. A mathematical algorithm used to compute

c. A block for solving equations

d. A simulation time step

15. Which MATLAB command is used to run a simulation in Simulink?   [   ]

a. start_simulation

b. run_sim

c. sim_run

d. sim

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Date: 17.09.2022

NAME OF THE PROGRAMME: "Simulation Tools in MATLAB for Electrical Engineering"

$\frac{30}{30}$ Bonkuri pavan kumar

20865-A0204

1. What does MATLAB stand for?   [A]

a. Matrix Algebra Tool   b. Mathematical Laboratory

c. Multi-Algebraic Toolbox   d. Microprocessor Analysis Toolkit

2. Which MATLAB toolbox is commonly used for electrical circuit simulation?   [D]

a. Signal Processing Toolbox   b. Power System Toolbox

c. Control System Toolbox   d. Simscape Electrical

3. What is Simulink in MATLAB primarily used for in electrical engineering?   [C]

a. Data analysis   b. Image processing

c. Simulation and modeling   d. Statistical analysis

4. Which command is used to start Simulink in MATLAB?   [B]

a. run_simulink   b. simulink_start

c. start_simulink   d. simulink

5. Which MATLAB function is used to create a new Simulink model?   [B]

a. create_model   b. new_system

c. build_simulink   d. make_model

6. What does the Simscape Electrical toolbox in MATLAB allow users to simulate?   [B]

a. Fluid systems   b. Electrical systems

c. Mechanical systems   d. Thermal systems

7. Which block in Simulink is commonly used to represent electrical sources, such as voltage or current?

a. Gain Block   b. Signal Generator   [D]

c. Scope Block   d. Voltage Source

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8. In Simulink, what is the purpose of the Scope block?   [C]

a. Generate signals   b. Perform mathematical operations

c. Display simulation results   d. Control system dynamics

9. What is the significance of the MATLAB function sim in simulation tasks?   [B]

a. Start Simulink   b. Simulate a model

c. Save simulation results   d. Synchronize simulation clocks

10. Which Simscape Foundation Library block is commonly used to model resistors, capacitors, and inductors?   [A]

a. Foundation Electrical   b. Foundation Mechanical

c. Foundation Thermal   d. Foundation Magnetic

11. Which MATLAB command is used to set simulation parameters, such as the simulation time and solver options?   [C]

a. set_params   b. sim_config

c. config_simulation   d. simset

12. What is the primary purpose of the Powergui block in Simulink for power system simulation? [C]

a. Plot power density   b. Control simulation speed

c. Display power system parameters   d. Generate power signals

13. Which Simscape block is commonly used to model three-phase electrical systems?   [C]

a. Simscape Foundation   b. Simscape Multibody

c. Simscape Power Systems   d. Simscape Fluids

14. In Simulink, what does the term "solver" refer to?   [B]

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a. start_simulation   b. run_sim

c. sim_run   d. sim

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Date: 17.09.2022

NAME OF THE PROGRAMME: "Simulation Tools in MATLAB for Electrical Engineering"

50/30 Sayyed Sameer

2086540226

1. What does MATLAB stand for?   [A]

a. Matrix Algebra Tool   b. Mathematical Laboratory

c. Multi-Algebraic Toolbox   d. Microprocessor Analysis Toolkit

2. Which MATLAB toolbox is commonly used for electrical circuit simulation?   [D]

a. Signal Processing Toolbox   b. Power System Toolbox

c. Control System Toolbox   d. Simscape Electrical

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c. Scope Block   d. Voltage Source

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PEDDAPALLI-505 174.

8. In Simulink, what is the purpose of the Scope block?   [c]

a. Generate signals

b. Perform mathematical operations

c. Display simulation results

d. Control system dynamics

9. What is the significance of the MATLAB function sim in simulation tasks?   [B]

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b. Simulate a model

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d. simset

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c. Display power system parameters

d. Generate power signals

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b. Simscape Multibody

c. Simscape Power Systems

d. Simscape Fluids

14. In Simulink, what does the term "solver" refer to?   [B]

a. A person who solves mathematical problems system dynamics

b. A mathematical algorithm used to compute

c. A block for solving equations

d. A simulation time step

15. Which MATLAB command is used to run a simulation in Simulink?   [C]

a. start_simulation

b. run_sim

c. sim_run

d. sim

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Date: 17.09.2022

NAME OF THE PROGRAMME: "Simulation Tools in MATLAB for Electrical Engineering

SNO	PIN NO	NAME	MARKS
1	19861A0201	ALLURI RANI	30
2	19861A0203	JADHAV ANESH KUMAR	30
3	19861A0204	JADI AKHIL	30
4	19861A0205	JAGETI KEERTHANA	28
5	19861A0206	KANDE SRAVAN KUMAR	28
6	19861A0207	KURMA SHRAVAN KUMAR	26
7	19861A0208	PENUGONDA HARISH	28
8	19861A0209	RAVINDER DURVA	30
9	19861A0210	SHAHISTA KHANAM	28
10	19861A0211	UDARI KOMALATHA	26
11	20865A0201	ANAGANDULA SAI VAMSHI	30
12	20865A0202	ARAPALLI SURESH	30
13	20865A0203	AVIDAPU GANESH	30
14	20865A0204	BONKURI PAVAN KUMAR	30
15	20865A0205	CHUNCHU MANI DEEPAK	28
16	20865A0206	ETTAM RAVITEJA	28
17	20865A0207	ETYALA RAM CHARAN TEJ	26
18	20865A0208	INDARAPU VIJAY	28
19	20865A0209	JADI MADHAVI	30
20	20865A0210	KANDUNURI ADARSH	28
21	20865A0211	KANTEM SAIKUMAR	26
22	20865A0212	KATKURI SAI KUMAR	30

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23	20865A0213	KATUKURI SAI SINDHU	30
24	20865A0214	KHUDUDHULA VISHNU PRIYA	30
25	20865A0216	KOTHURI ARAVIND	30
26	20865A0217	MERUGU UDAY	28
27	20865A0218	MOHAMMAD IMTIYAZ ALI	28
28	20865A0219	MOOLA SAITEJA	26
29	20865A0220	MUSHAM KARTHIK	28
30	20865A0221	MUTHYALA PRAVEEN	30
31	20865A0222	PAIDIPELLI RAKESH	28
32	20865A0223	POLAVENI SINDHU YADAV	26
33	20865A0224	POSHAVENI SWATHI	30
34	20865A0225	REDAPAKA SNEHIL	30
35	20865A0226	SAYYED SAMEER	30
36	20865A0227	SHAIK MUJAHID ALI	30
37	20865A0229	SILIVERI PAVAN KUMAR	28
38	20865A0230	SIRIKONDA NAVEEN	28
39	20865A0231	SUNKARI UDAY KUMAR	26
40	20865A0232	SYED RUKNUDDIN	28
42	20865A0234	VADDEPALLI ASWITHA	30
43	20865A0236	VOLLAJI SAIKIRAN	28
44	20865A0237	YERUVAKA UDAY KIRAN	26
45	16861A0209	GATTU KISHAN	30
46	17861A0214	KOLLURI VINAY	30
47	18861A0203	BANDI YASHWANTH GOUD	30
48	18861A0208	KOYADA RAMESH	30
49	18861A0212	MARAMULLA PRANEETH KUMAR	28
50	17845A0202	DOKKU SHIVA PRASAD	28
51	20861A0201	BANOTH AKSHITHA	26
52	20861A0202	JAMMI DHEERAJ	28
53	20861A0203	SIRIGIRI SUVARTHA	30
54	20861A0204	THOGITI VINEETH KUMAR	28

55	20861A0205	MEKALA JAYAKRISHAN	26
56	21865A0201	BABBERA SAI KUMAR	30
57	21865A0202	BANDARI SAI RAJ	30
58	21865A0203	BUTHUKURI SREE HARSHA	30
59	21865A0204	ENAGANDULA AKASH	30
60	21865A0205	GADDAM PAVAN	28
61	21865A0207	GUMMULA NARESH	28
62	21865A0208	INDARAPU SAGAR	26
63	21865A0209	KAILASAKOTI SAI BHARGAV	28
64	21865A0210	KASIPETA PUJITHA	30
66	21865A0214	MORA VIJAY	28
67	21865A0215	MUDAM RAVITEJA	26
68	21865A0216	MYAKALA DINESH	30
69	21865A0217	NAGUNURI SHREYA	30
70	21865A0218	NALLI BIKSHAPATHI	30
71	21865A0219	NETHAVATH GANESH	30
72	21865A0220	NOOTHI ARAVIND	28
73	21865A0221	PONAGANTI ASHWINI	28
74	21865A0223	SHAIK RASHID ZUNATH	26
75	21865A0225	THOKALA SPANDANA	28
76	21865A0226	ALLAVENI KALYAN	30
77	21861A0201	BONKURI SAI CHARAN	28
78	21861A0202	BONKURI SWAPNA	26
79	21861A0203	CHIDURALA AKHILA	30
80	21861A0204	DURGAM GNANESHWAR	30
81	21861A0205	DURGAM VINOD KUMAR	30
82	21861A0206	GINY ARUNTEJA	30
83	21861A0208	JANAGAM NAVEEN KUMAR	28
84	21861A0209	KASIPETA RAHUL	28
85	21861A0210	KOYILALA ARAVIND	26
86	21861A0211	MD HATHAHULLAH	28

87	21861A0212	MEKALA AJAY	30
88	21861A0214	PULLURI SUNANDA	28
89	21861A0215	RAM SATHISH	26
90	21861A0216	SANKARI GEETHA	30
91	21861A0217	SIDAM PANDURANG	30
92	21861A0218	SOMTAKE RAJKUMAR	30
93	21861A0219	THODASAM JAGADISH	30
94	21861A0220	UDURUKOTA HARISH	28
96	22865A0201	ASARELLY MAHESH	28
97	22865A0202	BANAVATH KIRANNAYAK	26
98	22865A0203	BONGONI SHIVA CHARAN	28
99	22865A0204	BORKUTI ASHOK	30
100	22865A0205	BORKUTI KAMALAKAR	28
102	22865A0207	JANAGAMA RAGHU PRASAD	26
103	22865A0208	JUPAKA SAICHARAN	30
104	22865A0209	KANDHUGULA ANUSHA	30
105	22865A0210	KONDA SHRAVAN	30
106	22865A0211	MADARABOINA SUMITH	30
107	22865A0212	MADURI MAHESH	28
108	22865A0213	MALLAMPELLI VARSHITH	28
109	22865A0214	MOHAMMAD HASSAN AHMAD	26
110	22865A0215	P VENKATA SAI PRANEETH	28
111	22865A0216	PENUGONDA PAVANKALYAN	30

Dr. Natrajan

Resource Person

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Ref: MTCET/CC/MBA-01/2022

Date: 05.09.2022

CIRCULAR

All I/II MBA Students are here by informed that Department of Master of Business and Administration is conducting A Two Weeks Certificate Program on "Entrepreneurship Essentials " Dr. Arif Arafat, tcek peddapally is the Resource Person. The program will be held from 19.09.2022 to 24.09.2022. All the interested students are instructed to register their names in the Department office on or before 17.09.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM to 5:30PM

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EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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Date: 05.09.2022

Week / Day – Wise Schedule

Name of the Program: "Entrepreneurship Essentials"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	19.09.2022	Definition of Entrepreneurship and Characteristics
2	Tuesday	20.09.2022	Functions of Entrepreneurship and its qualities
3	Wednesday	21.09.2022	Types of Entrepreneurship
4	Thursday	22.09.2022	Difference between entrepreneur and Entrepreneurship
5	Friday	23.09.2022	Intrapreneur and Entrepreneur
6	Saturday	24.09.2022	Elements of Entrepreneurship

(Dr. Arif Arafat)

Resource Person

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Date: 05-09-2022

Panel 1 — Registration Form

REGISTRATION FORM

A TWO WEEK CERTIFICATE PROGRAM

ON

Entrepreneurship Essentials

06.06.2022 TO 15.06.2022

Name : _____
Designation : _____
Department : _____
Working Organization : _____
Address for communication : _____
Mail ID : _____
Phone No : _____

Registration Fee Details:
Amount : _____ DD No : _____
Bank : _____ Signature _____

SPONSORSHIP CERTIFICATE

Mr. Ms. Dr. _____ is an employee of our Organization and is hereby Sponsored to A Two Week Certificate Program on Descriptive Statistics Using Python

Seal Stamp   Signature of Authority:

Panel 2 — Committee

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Dr. E UPENDER (HOD-MBA)

Co-Convener:
Dr. D Ambica   Assistant Professor.

Advisory Committee:
Mr. K. Venkateshwarlu Asst. Prof. MBA
Mrs. J Shirisha   Asst. Prof. MBA

Organizing Committee:
Mr. E Devender   Asst. Prof. MBA
Mr. Vishnupriya   Asst. Prof. MBA
Mr. Tasneem Sulthana Asst. Prof. MBA
Mr. Raj Kumar   Asst. Prof. MBA
Mr. Abinav Goud   Asst. Prof. MBA

Panel 3 — Certificate

A TWO WEEK CERTIFICATE PROGRAM

ON

Entrepreneurship Essentials

DATES:

06.06.2022 to 18.05.2022

Department of MBA

Estd: 1999

Organized by:

Department of MBA,
Venue:
Seminar Hall – 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and Affiliated to JNTU Hyderabad)
PEDDABONKUR, DIST:-PEDDAPALLY
TS-505174

Panel 4 — About the College

About the College:

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkuru of Peddapalli district (Telangana). MTCET has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District(s).

Aesthetically built buildings, well furnished lecture halls, library, workshop, computer labs, Internet facility, conference hall, Seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, unisurmaculextra curricular facilities, associated hostels and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proven to be a turning point in the lives of many students, the place where many success of stories begin.

About the Department:

The Department Of MBA was established in 2009 with an intake of 60 and subsequently increased to 120. The Department Office. The department has experienced, qualified and committed faculty. Right from its inception it is continuously thriving to impart quality education and competitive spirit among students for academic excellence.

Panel 5 — Program Contents

Program Contents:

Entrepreneurship Essentials:

- Types of Entrepreneurship Dimensions of Entrepreneurship
- Functions of Entrepreneurship and its qualities
- Marketing management Dos and Donts of Entrepreneurship
  Government incentives of Entrepreneurship

** The main aim of the program is known to day-to-day developments in the IT sector and implementing students ideas to come up with their own applications.

Resource Person:

Dr. Natrajan,
Associate. Professor, EEE Department,
Trinity College of Engineering & Technology,
Peddapalli

Student Co-ordinators:

- A Rani
- K Pujitha
- K Saisindhu
- K Shravankumar
- B Akshitha
- I Sagar

Panel 6 — Eligibility

Eligibility:

Students who are pursuing B.TECH/M.TECH are eligible for attending this workshop.

Registration:

Each Participant shall pay the following amount as the registration fee:

Per Student: Rs.200/-

The amount is to be paid by Demand Draft taken in favour of "The Principal, Mother Theressa College of Engineering & Technology, Dr. T.Srinivas"

*Boarding & Loading:

Accommodations will provide for outstation participants. (Conditions apply)

IMPORTANT DATES
Last Date of Registration:
04th Jun 2022
(Till 10:00 AM)
Program dates: 06.06.2022 to 18.06.2022

ADDRESS FOR CORRESPONDANCE:
Dr. E Upendar, Assoc.Professor,
HEAD of MBA
Cell no: 9989959556
Mail id: upendar@uohyd.ac.in

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Date: 24.09.2022

PROGRAM REPORT

Name of the Program   : "Entrepreneurship Essentials"

Date / Duration   : 19.09.2022 to 24.09.2022 (72 Hours)

Resource Person   : Dr. Arif Arafat ,Asst.prof, M.B.A, TCEK, PEDDAPALLI.

Name of Coordinator   : Dr. E Upender, Associate Professor, MTCET, Peddapalli

Number of Participants : 65

Program Objectives   : The objectives of this program are

- To introduce the relevance of small scale industry and to comprehend the function of the entrepreneur in the Indian environment.
- To understanding recent trend technologies and the management.

Topics Covered   : The following topics were discussed in this certificate program

- Characteristics of the entrepreneur

- Types of entrepreneur

-Elements of entrepreneur

-dimensions of entrepreneurship

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on the project identifications. This program will help the students to into the Modern Technologies.

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Coordinator

HOD - MBA
Head of the Department
Master of Business Administration
MOTHER THERESSA
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PEDDAPALLI-505 174 (T.S.)

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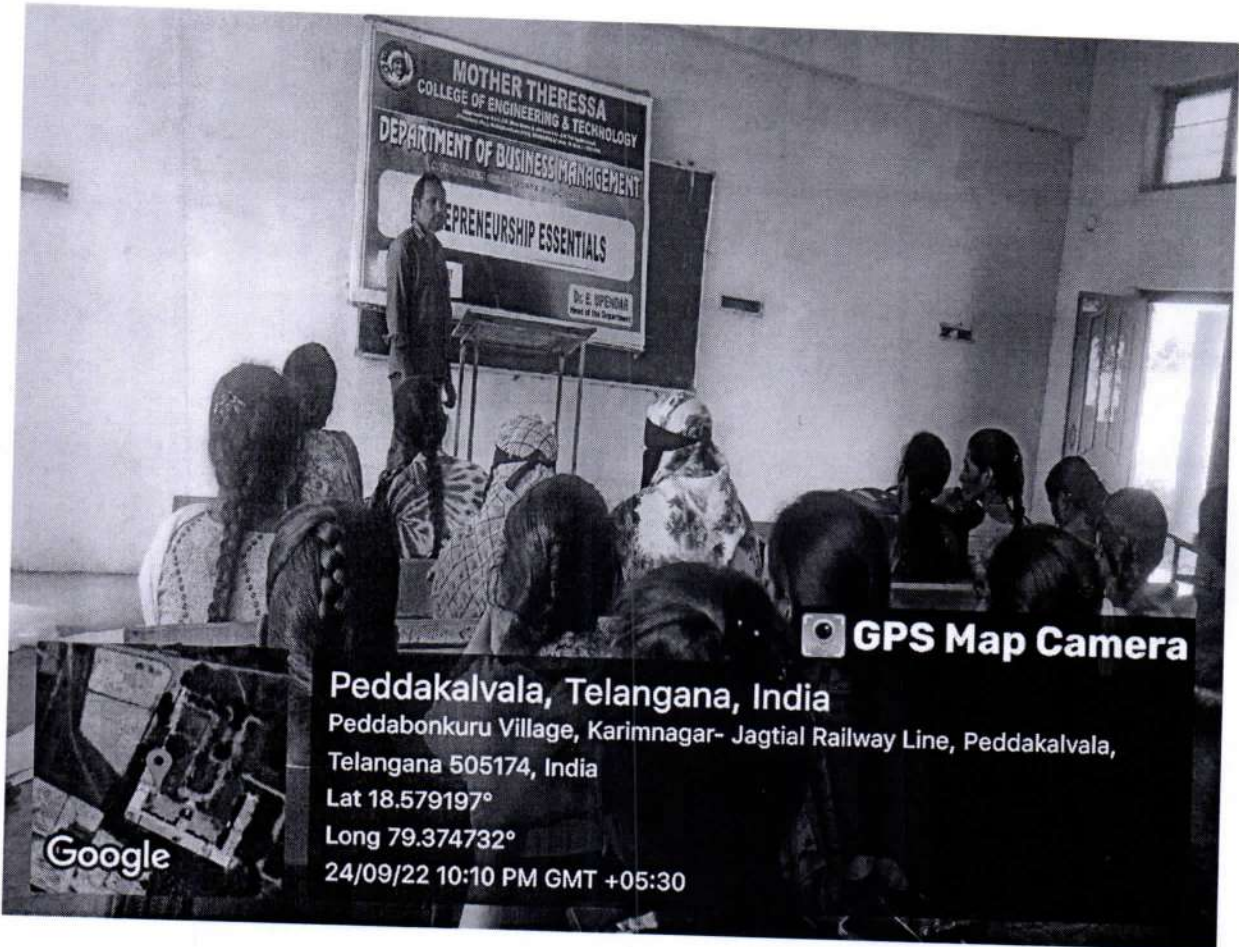**Counselling Code : MTEC**   **Estd : 1999**   **JNTUH College Code : 86**

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Entrepreneurship Essentials"

1. What does the term "entrepreneurship" refer to?   [   ]

a. Working as an employee in a large corporation

b. Starting and running a business with the aim of making a profit

c. Volunteering for community projects

d. Investing in the stock market

2. What is the primary motivation for most entrepreneurs?   [   ]

a. Job security   b. Financial independence and potential profit

c. Minimal workload   d. Desire for regular working hours

3. What does the acronym "SWOT" stand for in the context of entrepreneurship?

a. Strategic Work of Tactics   b. Strengths, Weaknesses, Opportunities, Threats

c. Successful Work of Teams   d. Superb Way of Thinking

4. What is a business plan?   [   ]

a. A document outlining the financial status of a business

b. A guide detailing the company's goals, target market, and strategies for success

c. A contract between partners

d. A summary of employee responsibilities

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5. What is the role of market research in entrepreneurship?   [   ]

a. Conducting surveys for government agencies

b. Analyzing competitors and understanding customer needs

c. Ignoring external factors

d. Focusing solely on product development

6. What does the term "bootstrapping" mean in entrepreneurship?   [   ]

a. Starting a business with minimal external funding

b. Hiring a large number of employees

c. Receiving substantial financial support from investors

d. Operating a business without a clear plan

7. What is the significance of a Unique Selling Proposition (USP) in entrepreneurship?

a. Having the lowest prices in the market   [   ]

b. Differentiating a business by highlighting its unique qualities and value

c. Ignoring competition

d. Copying competitors' strategies

8. What does the term "scalability" mean in the context of entrepreneurship?   [   ]

a. Limited growth potential

b. The ability of a business to handle increased workload or demand

c. Focusing solely on small-scale operations

d. The speed of business development

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9. How does networking contribute to entrepreneurial success?   [   ]

a. By avoiding collaboration with others

b. By limiting exposure to different perspectives

c. By creating opportunities, partnerships, and valuable connections

d. By ignoring industry trends

10. What is the purpose of an elevator pitch in entrepreneurship?   [   ]

a. To promote physical fitness

b. To persuade potential investors or customers in a brief and compelling manner

c. To criticize competitors

d. To outline the company's detailed financial plan

11. How does the concept of "pivot" relate to entrepreneurship?   [   ]

a. Ignoring market changes

b. Adapting and changing business strategies based on feedback and market conditions

c Continuing with the same plan despite challenges

d. Focusing solely on initial business ideas

12. What is the role of a mentor in entrepreneurship?   [   ]

a. Criticizing and discouraging entrepreneurs

b. Providing guidance, support, and advice based on experience

c. Avoiding communication with entrepreneurs

d. Competing with entrepreneurs

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13. What does the term "lean startup" refer to in entrepreneurship?   [   ]

a. A business with excessive overhead costs

b. A startup with minimal resources, emphasizing efficiency and agility

c. A startup with a complex organizational structure

d. A business focused solely on profitability

14. What is the importance of risk-taking in entrepreneurship?   [   ]

a. Avoiding all risks to ensure stability

b. Taking calculated risks to seize opportunities and drive innovation

c. Ignoring potential challenges

d. Relying solely on luck for success

15. What is the significance of a competitive analysis in entrepreneurship?   [   ]

a. Ignoring competitors and focusing on internal processes

b. Identifying strengths and weaknesses compared to competitors

c. Copying competitors' strategies

d. Rejecting the idea of competition in the market

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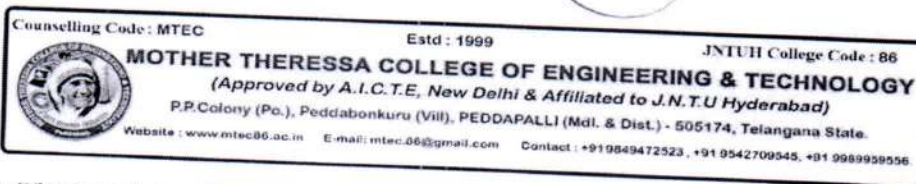P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Entrepreneurship Essentials"

Gandu Manoj

21801E0088

30/30

1. What does the term "entrepreneurship" refer to?   [B]

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d. Operating a business without a clear plan

7. What is the significance of a Unique Selling Proposition (USP) in entrepreneurship? [ ] B

a. Having the lowest prices in the market

b. Differentiating a business by highlighting its unique qualities and value

c. Ignoring competition

         d. Copying competitors' strategies

8. What does the term "scalability" mean in the context of entrepreneurship?   [B]

a. Limited growth potential

b. The ability of a business to handle increased workload or demand

c. Focusing solely on small-scale operations   d. The speed of business development

9. How does networking contribute to entrepreneurial success?   [C]

a. By avoiding collaboration with others   b. By limiting exposure to different perspectives

c. By creating opportunities, partnerships, and valuable connections

d. By ignoring industry trends

10. What is the purpose of an elevator pitch in entrepreneurship?   [B]

a. To promote physical fitness

b. To persuade potential investors or customers in a brief and compelling manner

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Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

11. How does the concept of "pivot" relate to entrepreneurship?   [B]

a. Ignoring market changes

b. Adapting and changing business strategies based on feedback and market conditions

c. Continuing with the same plan despite challenges d. Focusing solely on initial business ideas

12. What is the role of a mentor in entrepreneurship?   [B]

a. Criticizing and discouraging entrepreneurs

b. Providing guidance, support, and advice based on experience

c. Avoiding communication with entrepreneurs   d. Competing with entrepreneurs

13. What does the term "lean startup" refer to in entrepreneurship?   [B]

a. A business with excessive overhead costs

b. A startup with minimal resources, emphasizing efficiency and agility

c. A startup with a complex organizational structure d. A business focused solely on profitability

14. What is the importance of risk-taking in entrepreneurship?   [B]

a. Avoiding all risks to ensure stability

b. Taking calculated risks to seize opportunities and drive innovation

c. Ignoring potential challenges   d. Relying solely on luck for success

15. What is the significance of a competitive analysis in entrepreneurship?   [B]

a. Ignoring competitors and focusing on internal processes

b. Identifying strengths and weaknesses compared to competitors

c. Copying competitors' strategies   d. Rejecting the idea of competition in the market

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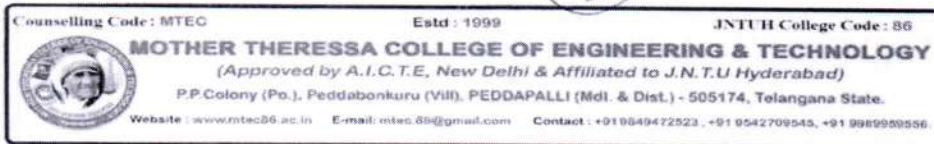
Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

Date: 24.09.2022

NAME OF THE PROGRAMME: "Entrepreneurship Essentials"

pallerla Anjali
218G1E0087

30/30

1. What does the term "entrepreneurship" refer to?   [B]

a. Working as an employee in a large corporation

b. Starting and running a business with the aim of making a profit

c. Volunteering for community projects   d. Investing in the stock market

2. What is the primary motivation for most entrepreneurs?   [B]

a. Job security   b. Financial independence and potential profit

c. Minimal workload   d. Desire for regular working hours

3. What does the acronym "SWOT" stand for in the context of entrepreneurship?

a. Strategic Work of Tactics   b. Strengths, Weaknesses, Opportunities, Threats

c. Successful Work of Teams   d. Superb Way of Thinking

4. What is a business plan?   [B]

a. A document outlining the financial status of a business

b. A guide detailing the company's goals, target market, and strategies for success

c. A contract between partners   d. A summary of employee responsibilities

5. What is the role of market research in entrepreneurship?   [B]

a. Conducting surveys for government agencies

b. Analyzing competitors and understanding customer needs

c. Ignoring external factors

     d. Focusing solely on product development

6. What does the term "bootstrapping" mean in entrepreneurship?   [B]

a. Starting a business with minimal external funding

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b. Hiring a large number of employees

c. Receiving substantial financial support from investors

d. Operating a business without a clear plan

7. What is the significance of a Unique Selling Proposition (USP) in entrepreneurship?   A

a. Having the lowest prices in the market   [B]

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Entrepreneurship Essentials"

SNO	PIN NO	STUDENT NAME	MARKS
1	21861E0002	AKOJUVYSHNAVI	30
2	21861E0003	AKUDARI MANJULA	30
3	21861E0004	ALLI SUSMITHA	30
4	21861E0005	ANAVENI SANDHYA	28
5	21861E0006	ANKARI MANICHANDHAN	28
6	21861E0007	ARELLI DEEPA	26
7	21861E0008	AVUNOORI MOUNIKA	30
8	21861E0009	BADAVATH BABY	26
9	21861E0010	BADIKALA VAMSHI	28
10	21861E0011	BEKKAM SNEHA	30
11	21861E0012	BEMBADI PAVAN KALYAN	30
12	21861E0013	BILLA SOUMYA	30
13	21861E0014	BODDU SOWMYA	30
14	21861E0015	BODDUPALLY SRAVYA	28
15	21861E0016	BOLLOJU MANASA	28
16	21861E0017	BOORTHI ANIL	26
17	21861E0018	BURLA PRANAY	30
18	21861E0019	CHELUKALA INDRAJA	26
19	21861E0020	CHILUVERI SRIKANTH	28
20	21861E0021	CHINDAM SRINIVAS	30
21	21861E0022	CHINTALA RAKESH	30
22	21861E0023	CHITTOJU RAMYA	30

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23	21861E0024	CHOLLURI VINAY	30
24	21861E0025	DASARI DIVYAJYOTHI	28
25	21861E0026	DEEKONDA LAXMI BHAVANI	28
26	21861E0027	DUDAM RANI	26
27	21861E0028	ENAGANDULA SAIRAM	30
28	21861E0029	ERIKILLA THANUJA	26
29	21861E0030	ERRAGOLLA SAI NIRUN	28
30	21861E0031	GADASU SURAJ	30
31	21861E0032	GADDAM SRINU	30
32	21861E0033	GAJJELA RAJA SHEKAR	30
33	21861E0034	GANDU MANOJ	30
34	21861E0035	GONE SHIVATEJA	28
35	21861E0036	GOUDA SANTHOSH	28
36	21861E0037	GUDIMALLA SAIMANOHAR	26
37	21861E0038	GUKONDA SOUMYARANI	30
38	21861E0039	GUMMADI PRANITHA	26
39	21861E0040	ISHRATH JAHA	28
40	21861E0041	ITHA RAMA	30
41	21861E0042	JADHAV SONIYA	30
42	21861E0043	JADHAV SWAPNA	30
43	21861E0044	JADI DHARANI	30
44	21861E0045	JALLI JYOTHIKA	28
45	21861E0046	JAMPALA MANASA	28
46	21861E0047	JANAGAMA AKSHAYA	26
47	21861E0048	JANJARLA SHANMUKHI	30
48	21861E0049	JUPAKA SNEHA	26
49	21861E0050	KAMMARI SAIKUMAR	28
50	21861E0051	KAMPALLI SHYAM PRASAD	30
51	21861E0052	KANDHULA MAHESH KUMAR	30
52	21861E0053	KANTE RUKMINI	30
53	21861E0054	KIOBRAGADE AMBRAPALLY	30

54	21861E0055	KOLUGURI RAMYA	28
55	21861E0056	KOTHA SWATHI	28
56	21861E0057	KOTHAPELLY SAI KUMAR	26
57	21861E0058	KOTHURI MANOJ	30
58	21861E0059	KOTTIREDDY SPOORTHI	26
59	21861E0060	KOYYADA RITHISHA	28
60	21861E0061	KUKKALA KALPANA	30
61	21861E0062	KURRA SANDHYA RANI	30
62	21861E0063	LYSHETTI DEEPA	30
63	21861E0064	LYSHETTI SHIRISHA	30
64	21861E0065	MAMIDIPELLI VENKATESH	28
65	21861E0066	MANDALA MEGHANA	28

(Dr. Arif Arafat)

Resource Person

HOD - MBA
Head of the Department
Master of Business Administration
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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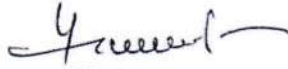
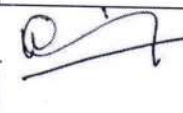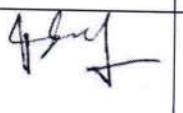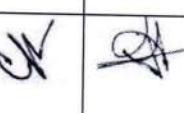Ref: MTCET/CC/H &S-01/2022

Date: 12.02.2023

CIRCULAR

All I/II MBA Students are here by informed that Department of Humanities & Sciences is conducting A Two Weeks Certificate Program on "Public Speaking & Communications " Mr. Prabhanjan, Associate Professor, from Sree Chaithanya Institute of Technology and Sciences, is the Resource Person. The program will be held from 20.02.2023 to 25.02.2023. All the interested students are instructed to register their names in the Department office on or before 18.02.2023. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM to 5:30PM

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Circulated to: All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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College of Engineering & Technology
PEDDAPALLI-505 174.

Date: 12.02.2023

Week / Day – Wise Schedule

Name of the Program: "Public Speaking & Communications"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	20.02.2023	Importance of kindness
2	Tuesday	21.02.2023	Impact of technology on society
3	Wednesday	22.02.2023	Role of social media in communication and social interactions
4	Thursday	23.02.2023	Harmful impacts of technology
5	Friday	24.02.2023	Navigating the challenges of data collection and surveillance
6	Saturday	25.02.2023	Impact of the COVID-19 pandemic on society and economy

(Mr. Prabhanjan)

Resource Person

HOD - MBA

Head of the **Department**
Master of Business Administration
MOTHER THERESSA
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PEDDAPALLI-505 174 (T.S.)

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Date:12-09-2023

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM ON
Public Speaking & Communications

01.05.2023 TO 13.05.2023

Name _____
Designation: _____
Department: _____
Working Organization: _____
Address for communication: _____
Mail ID: _____
Phone No: _____
Registration Fee Details:
Amount: _____ DD No: _____
Bank: _____ Signature: _____

SPONSORSHIP CERTIFICATE

Seal/Stamp Signature of Authority

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
A. JeyanthReddy (HOD H&S)

Co-Convener:
K. Srihtani   Assistant Professor

Advisory Committee:
Mrs. A. Anuradha   Asst. Prof. H&S
Mrs. Vanaja   Asst. Prof. H&S

Organizing Committee:
Mr. B. Kishan   Asst. Prof. H&S
Mr. A. Srinivas   Asst. Prof. H&S
Mr. B. Ramesh   Asst. Prof. H&S
Mrs. Apsara Begum   Asst. Prof. H&S

A TWO WEEK CERTIFICATE PROGRAM ON
Public Speaking & Communications
DATES:
03.05.2023 to 13.05.2023
Department of H & S

Estd: 1999

Organized by:
Department of H.A.S.
Venue:
Seminar Hall - 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
PEDDABONKUR, DIST-PEDDAPALLY
TS-505174

About the College:
Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution-free environment. It is located at Peddabonkur of Peddapalli district (Telangana) ...

About the Department:
The Department Of Humanities and Sciences was established in 1999 ...

Program Contents:
Public Speaking Communications:

- Importance of Freedom
- Nature of new Industry
- Recession, inflation, booming market
- Current Politics/Landscape
- Corporate culture and workplace

Resource Person:
Pushkanjan Kumar,
Associate Professor,
H&S Department,
Sree Chaitanya College of Engineering & Technology, Karimnagar

Student Co-ordinators:
- Ch. Soma
- D. Saidevi
- B. Vaishnavi
- K. Poojitha
- P. Amulya
- D. Manasa

Eligibility:
Students who are pursuing B.TECH/M.TECH are eligible for attending the workshop.

Registration:
Each Participant shall pay the following amount as the registration fee.
Per Student: Rs.300/-
The amount is to be paid by Demand Draft taken in favour of "The Principal, Mother Theressa College of Engineering & Technology, Dt. Peddapalli"

Boarding & Lodging:
Accommodation will provide for outstation participants. (Conditions apply)

IMPORTANT DATES
Last Date of Registration:
04th Jun 2022
(Till 10.00 AM)
Program dates: 06.06.2022 to 18.06.2022

ADDRESS FOR CORRESPONDANCE:
A. JeyanthReddy, Assoc Professor,
HEAD of H&S
Cell no: 9549173308
Mail id: shreemay29@gmail.com

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Date: 25.02.2023

PROGRAM REPORT

Name of the Program : "Public Speaking & Communications"

Date / Duration   : 20.02.2023 to 25.02.2023 (36 Hours)

Resource Person   : Mr. Prabhajan Kumar, Assoicate Professor, SCITS, Karimnagar.

Name of Coordinator : Mr. A Jayanth Reddy, Associate Professor, MTCET, Peddapalli

Number of Participants   : 172

Program Objectives   : The objectives of this program are

- To develop basic knowledge on communication skills.
- To impact of the study of human-computer interaction on the creation of interactive systems is understood by the students.

Topics Covered   : The following topics were discussed in this certificate program

- Importance of kindness

- Role of social media in communication and social interactions

-Impact of the COVID-19 pandemic on society and economy

-Diversity, equity and inclusion

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and   information on the Communication Skills.

This program will help the students to into the Modern Technologies.

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Peddakalvala, Telangana, India
Peddabonkuru Village, Karimnagar– Jagtial Railway Line, Peddakalvala, Telangana 505174, India
Lat 18.579199°
Long 79.374723°
25/02/23 12:22 PM GMT +05:30

Coordinator

HOD - MBA
Head of the Department
Master of Business Administration
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College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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Date: 25.02.2023

NAME OF THE PROGRAMME: "Public Speaking & Communications"

1. What is a key element of effective vocal delivery in public speaking?   [   ]

a. Monotone voice   b. Speaking too softly   c. Varied pitch and tone   d. Speaking rapidly

2. What does "body language" refer to in the context of public speaking?   [   ]

a. The written content of the speech

b. Non-verbal cues communicated through gestures, posture, and facial expressions

c. The use of complex vocabulary   d. The speaker's attire

3. What is the primary purpose of an attention-grabbing introduction in a speech? [   ]

a. To confuse the audience   b. To summarize the entire speech

c. To establish credibility and engage the audience d. To provide detailed information

4. Which of the following is a common mistake to avoid during a speech?   [   ]

a. Maintaining eye contact   b. Reading directly from slides

c. Adapting to the audience   d. Using humor

5. What is the importance of knowing the audience in public speaking?   [   ]

a. It is irrelevant to the success of the speech

b. It helps tailor the message to the audience's interests and needs

c. It limits the speaker's creativity   d. It adds unnecessary complexity to the speech

6. What is the purpose of a conclusion in a speech?   [   ]

a. To introduce the main points   b. To provide additional information

c. To summarize key points and leave a lasting impression   d. To apologize for any mistakes

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7. Which of the following is a technique to manage nervousness before a speech? [   ]

a. Avoiding preparation   b. Drinking excessive caffeine

c. Focusing on the message rather than on oneself   d. Ignoring the audience

8. What does the term "visual aids" refer to in public speaking?   [   ]

a. Non-verbal cues

b. Slides, charts, or props used to enhance the audience's understanding

c. Hand gestures

d. The speaker's appearance

9. What is the significance of maintaining eye contact during a speech?   [   ]

a. It makes the speaker appear nervous

b. It creates a connection with the audience and enhances credibility

c. It is considered disrespectful

d. It distracts the audience

10. What is the purpose of using anecdotes in a speech?   [   ]

a. To confuse the audience

b. To provide statistical data

c. To add a personal touch and engage the audience

d. To deliver the entire speech in a humorous manner

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MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

11. What is the role of pausing in public speaking?   [   ]

a. To rush through the speech

b. To confuse the audience

c. To emphasize key points and allow the audience time to absorb information

d. To ignore the importance of pacing

12. Which of the following is an example of non-verbal communication during a speech?

a. Handouts   b. Tone of voice

c. Speech outline   d. Audience questions   [   ]

13. What does the term "articulation" refer to in public speaking?   [   ]

a. The use of hand gestures   b. The clarity of speech, pronunciation, and enunciation

c. The speaker's attire   d. The length of the speech

14. What is the purpose of using visual aids in a speech?   [   ]

a. To distract the audience   b. To enhance understanding and retention of key points

C. To add unnecessary complexity   d. To replace verbal communication entirely

15. What is the role of audience engagement in effective public speaking?   [   ]

a. It is unnecessary for a successful speech   B. It is the sole responsibility of the audience

b. It helps maintain interest and connection with the audience   d. It distracts the speaker

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College of Engineering & Technology
PEDDAPALLI-505 174

Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Date: 25.02.2023

NAME OF THE PROGRAMME: "Public Speaking & Communications"

Kanaka Lakkesbi

2286190410

1. What is a key element of effective vocal delivery in public speaking?   [C]

a. Monotone voice   b. Speaking too softly   c. Varied pitch and tone   d. Speaking rapidly

2. What does "body language" refer to in the context of public speaking?   [b]

a. The written content of the speech

b. Non-verbal cues communicated through gestures, posture, and facial expressions

c. The use of complex vocabulary

d. The speaker's attire

3. What is the primary purpose of an attention-grabbing introduction in a speech? [C]

a. To confuse the audience

b. To summarize the entire speech

c. To establish credibility and engage the audienced. d. To provide detailed information

4. Which of the following is a common mistake to avoid during a speech?   [b]

a. Maintaining eye contact

b. Reading directly from slides

c. Adapting to the audience

d. Using humor

5. What is the importance of knowing the audience in public speaking?   [b]

a. It is irrelevant to the success of the speech

b. It helps tailor the message to the audience's interests and needs

c. It limits the speaker's creativity   d. It adds unnecessary complexity to the speech

6. What is the purpose of a conclusion in a speech?

a. To introduce the main points   [C]

b. To provide additional information

c. To summarize key points and leave a lasting impression d. To apologize for any mistakes

7. Which of the following is a technique to manage nervousness before a speech? [C]

a. Avoiding preparation

b. Drinking excessive caffeine

c. Focusing on the message rather than on oneself   d. Ignoring the audience

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Estd : 1999

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8. What does the term "visual aids" refer to in public speaking?   [b]

a. Non-verbal cues b. Slides, charts, or props used to enhance the audience's understanding

c. Hand gestures

d. The speaker's appearance

9. What is the significance of maintaining eye contact during a speech?   [b]

a. It makes the speaker appear nervous

b. It creates a connection with the audience and enhances credibility

c. It is considered disrespectful

d. It distracts the audience

10. What is the purpose of using anecdotes in a speech?   [c]

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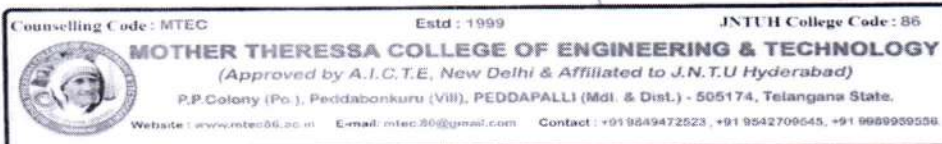
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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

Date: 25.02.2023

NAME OF THE PROGRAMME: "Public Speaking & Communications"

Boge Rajesh
22861A0509

1. What is a key element of effective vocal delivery in public speaking?   [C]

a. Monotone voice   b. Speaking too softly   c. Varied pitch and tone   d. Speaking rapidly

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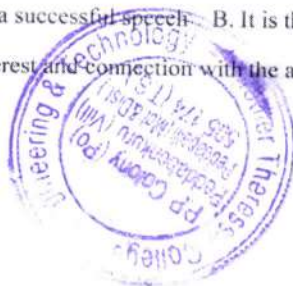Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Date: 25.02.2023

NAME OF THE PROGRAMME: "Public Speaking & Communications"

SNO	PIN NO	NAME	MARKS
1	22861A0201	JANGILI SAVITHA	30
2	22861A0202	JIJULA SAI KEERTHANA	30
3	22861A0401	BANAVATH DIVYA	30
4	22861A0402	BANDARI KRISHNAVENI	28
5	22861A0403	CHEDANKA ANIL KUMAR	28
6	22861A0404	CHOUHAN SONU	28
7	22861A0405	DEGAE SWAPNA	26
8	22861A0406	DONAKANTI MANJULA	26
9	22861A0407	DURGAM SHARATH KUMAR	28
10	22861A0408	DURVA SRIDEVI	30
11	22861A0409	JADHAV MOUNIKA	30
12	22861A0410	KANAKA LAKKUBAI	30
13	22861A0411	KONDALWAR LAVANYA	30
14	22861A0412	KUSHANAPALLI JYOTHSNA	28
15	22861A0413	MESHRAM ASHWINI	28
16	22861A0414	MUDAVATH SOUJANYA	28
17	22861A0415	NIGULAPU KARTHIKA	26
18	22861A0416	NUSSAVATH ASHWINI	26
19	22861A0417	PAWAR ASHWINI	28
20	22861A0418	RAPATHI SREEJA	30
21	22861A0419	THODASAM GIRIJA	30
22	22861A0420	THORKAD POOJA	30

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23	22861A0421	TODASAM DIVYA	30
24	22861A0422	VEMULA MANASA	28
25	22861A0423	VISLAVATH NIRMALA	28
26	22861A0424	YALLA KIRANMAYI	28
27	22861A0425	LINGAMPELLI ANIL	26
28	22861A0501	ASAM HARSHINI	26
29	22861A0502	ASHADAPU MAMATHA	28
30	22861A0503	AZMEERA ANUSHA	30
31	22861A0504	BALE VAISHNAVI	30
32	22861A0505	BANDARI MADHUSUDAN	30
33	22861A0506	BHUKYA LATHA	30
34	22861A0507	BHUKYA SHIRISHA	28
35	22861A0508	BODDUPALLY KIRITI	28
36	22861A0509	BOGE RAJESH	30
37	22861A0510	BOKKA YAGNARAJU	26
38	22861A0511	BOLLEPALLI LAXMAN	26
39	22861A0512	BOSE NARSIMHA	28
40	22861A0513	BUKA VARSHITHA	30
41	22861A0514	DANE CHANDANA	30
42	22861A0515	DESHINI ADARSH	30
43	22861A0516	DHOOGUNTA MAHESH	30
44	22861A0517	ESUNAM THABITHA	28
45	22861A0518	GANDHAM VAMSHI	28
46	22861A0519	GOGARLA DEEPAK	28
47	22861A0520	GOLLATHIPPANA SHARANYA	26
48	22861A0521	GOMASA RAJA SAI	26
49	22861A0522	GUNDALA AJAY	28
50	22861A0523	KALLEM NISHITHA	30
51	22861A0524	KAMERA SHIVA RANJANI	30
52	22861A0525	KONDI SREEJA	30
53	22861A0526	KONGA SRAVANTHI	30

54	22861A0527	KOTTURI KRISHNAVENI	28
55	22861A0528	LINGANNAPETA NIKITHA	28
56	22861A0529	NYAMATHABAD MADHURI	28
57	22861A0530	PUDARI SRIJA	26
58	22861A0531	RAMANCHA SADWIKA	26
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60	22861A0533	SHAIK AYESHA SIDDIQA	30
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62	22861A0535	SHATHALA ANVITHA	30
63	22861A3301	ADE KAVITHA	30
64	22861A3302	BANDI VANAJA	28
65	22861A3303	GARULE MEENA	28
66	22861A3304	GODAM DIVYA	28
67	22861A3305	GODAM VIJAYALAXMI	26
68	22861A3306	GOURA KRISHNA PRASAD	26
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78	22861A3316	SALAM CHAYADEVI	26
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82	22861A6601	ALLAM AKSHITHA	30
83	22861A6602	ATHRAM BHEEMESHWARI	30
84	22861A6603	ATHRAM GANGADEVI	28

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86	22861A6605	BENDARI MANOJ KUMAR	28
87	22861A6606	BOGAM VARALAXMI	26
88	22861A6607	CHUKKABOTLA SRUJANA	26
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92	22861A6611	EMPELLI TEJ	30
93	22861A6612	ERLA SRUTHI	30
94	22861A6613	GANDRATH ANUSHA	28
95	22861A6614	JADI SRAVANI	28
96	22861A6615	JAKKULA MEENA	28
97	22861A6616	JANAGAMA ARSHITHA	26
98	22861A6617	JIVUTA ANJALI	26
99	22861A6618	KANNABOINA LAXMI PRASANNA	28
100	22861A6619	KARRAVULA ARCHANA	30
101	22861A6620	KASTURI RAMYA SRI	30
102	22861A6621	KODARI SHARANYA	30
103	22861A6622	KOLIPAKA MEGHANA	30
104	22861A6623	KORVETH MANISHA	28
105	22861A6624	KORVETHA NIKHITHA	28
106	22861A6625	KOVA SUMITHRA	28
107	22861A6626	LAVUDYA SAMATHA	26
108	22861A6627	MADASU SAI MANIKANTA	26
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112	22861A6631	NEDURI SAHITHI	30
113	22861A6632	PERKA MANIKANTA	30
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135	22861A6654	ESAMPALLI ABHINAY	26
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151	22861A6716	KATTERLA AJAY	26
152	22861A6717	KODI LAXMI SAMYUKTHA	28
153	22861A6718	KONDRA ANJALI	30
154	22861A6719	KUMRAM SATHYA BHAMA	28
155	22861A6720	LAVUDYA SHRAVANI	28
156	22861A6721	MADE SAI CHARAN	26
157	22861A6722	MALYALA RAMU	26
158	22861A6723	MUMMADI VAISHNAVI	28
159	22861A6724	NEELAM RUTHIKA	30
160	22861A6725	ORRE NANDA KISHORE	30
161	22861A6726	RAMALLA UDAY KIRAN	30
162	22861A6727	REGUNTA ANIL	30
163	22861A6728	ROUTH MANOHAR	28
165	22861A6730	SUNARIKARI SWAPNA	28
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168	22861A6733	THOKALA RAMYA	26
169	22861A6734	THUMRAM RAMADEVI	28
170	22861A6735	THUNGAPINDI SRIVANI	30
171	22861A6736	UYIKA MAMATHA	30
172	22861A6737	WAGMARE DEEKSHA	30

(Mr. Prabhanjan)

Resource Person

HOD - MBA
Head of the Department
Master of Business Administration
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Ref: MTCET/CC/MECH-01/2022   Date: 05.09.2022

CIRCULAR

All II/III Students are here by informed that Department of Mechanical Engineering is conducting A Two Week Certificate Program on "Applications of Nano Materials " Dr. Devaiah, Associate Professor, from Nigam College of Engineering and Technology, is the Resource Person. The program will be held from 19.09.2022 to 24.09.2022. All the interested students are instructed to register their names in the Department office on or before 17.09.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2ND floor.

Timings: 9:30AM to 5:30PM

HOD – ME

Head of the Department
Mechanical Engineering
MOTHER THERESSA
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Circulated to: All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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Date: 05.09.2022

Week / Day – Wise Schedule

Name of the Program: "Applications of Nano Materials"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	19.09.2022	Fundamental of Nanomaterial's
2	Tuesday	20.09.2022	Chemical and physical approves
3	Wednesday	21.09.2022	Catalytic and photo catalytic properties
4	Thursday	22.09.2022	Lithography
5	Friday	23.09.2022	Various applications of Nano materials
6	Saturday	24.09.2022	Nanomaterial in Environmental applications

(Dr. Devaiah)

Resource Person

HOD – ME

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Date: 05.09.2022

REGISTRATION FORM

A ONE WEEK CERTIFICATE PROGRAM

ON

Applications of Nano Materials

09.10.2023 TO 21.10.2023

Name _____

Designation _____

Department _____

Working Organization _____

Address for communication _____

Mail ID _____

Phone No. _____

Registration Fee Details:

Amount _____ DD No _____

Bank _____ Signature _____

SPONSORSHIP CERTIFICATE

Dr & Mr Dr. _____ is an employee of our Organization and is hereby Sponsored to A Two Week Certificate Program on Descriptive Statistics Using Python.

Seal Stamp   Signature of Authority:

Chief Patron:
Mr. A. Krishna (Secretary)

Patron:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. Md. Zaheeruddin (HOD-MECH)

Co-Convener:
K Upender   Assistant Professor.

Advisory Committee:
Mr. A Krishna   Asst. Prof. MECH
Mr. K Manoj   Asst. Prof. MECH

Organizing Committee:
Mr. MD. EzazKhan   Asst. Prof. MECH
Mr. Ravinder Yadav   Asst. Prof. MECH
Mr. Shivani   Asst. Prof MECH
Mr. Madhu   Asst. Prof MECH
Mr. Anil   Asst. Prof MECH
Mr. Ravi   Asst. Prof MECH

A ONE WEEK CERTIFICATE PROGRAM

ON

Applications of Nano Materials

DATES:

09.10.2023 to 21.10.2023

Department of Mechanical

Estd: 1999

Organized by:

Department of Mechanical
Venue:
Seminar Hall – 1
Mother Theressa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
PEDDABONKUR, DIST. PEDDAPALLY
TS-505174

About the College

Mother Theresa College of Engineering & Technology (MTEC) has established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkur of Peddapalli district (Telangana). MTCET has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana Districts(s).

Aesthetically built buildings, well furnished lecture halls library, workshop, computer labs, Internet facility, conference hall, seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, intramural-extracurricular facilities, associated hostels and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proven to be a turning point in the lives of many students, the place where many success of stones begin.

About the Department

The Department Of MECH was established in 2001 with an intake of 60 and subsequently increased to 120. The Department Offers master in CAD-CAM, IEM, and Thermal Engineering. The department has experienced, qualified and committed faculty. Right from its inception it is continuously thriving to impart quality education and competitive spirit among students for academic excellence.

Program Contents:

Application of Nano Materials:

- Fundamental of Nano Materials
- Chemical and Physical approves
- Nanomaterial in Energy Applications

**The main aim of the program is known to day-to-day development in the IT sector and implementing students ideas to come up with their own applications.

Resource Person:

Dr. Devaiah,
Assoc. Professor, Nigam Engineering & Technology,
Karimnagar.

Student Co-ordinators:

- K Pranay
- M Suchith
- Vanu patel
- K Raj Kumar
- A Raviteja
- B Murali

Eligibility:

Students who are persuing B.TECH/M.TECH are eligible for attending this training.

Registration:

Each Participant shall pay the following amount as the registration fee

Per Student   Rs 300/-

The amount is to be paid by Demand Draft taken in favour of "The Principal Mother Theresa College of Engineering & Technology, Dr. T Srinivas"

Boarding & Loading:

Accommodation will provide for outstation participants. (Condition apply)

IMPORTANT DATES

Last Date of Registration,
   07th Oct 2023
   (Till 10:00 AM)
Program dates: 09.10.2023 to 21.10.2023

ADDRESS FOR CORRESPONDANCE:
Mr MD Zaheeruddin Assoc Professor.
HEAD of MECH
Cell no 9505197394
Mail-id mtec.mechhod56@gmail.com

PRINCIPAL
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174.

Date: 24.09.2022

PROGRAM REPORT

Name of the Program   : "Applications of Nano Materials"

Date / Duration   : 19.09.2022 to 24.09.2022 (36 Hours)

Resource Person   : Dr. Dr. Devaiah, Associate Professor, NIGAMA, Karimnagar.

Name of Coordinator   : Mr. Md. Zaheeruddin, Associate Professor, MTCET, Peddapalli

Number of Participants : 79

Program Objectives   : The objectives of this program are

- To develop basic web projects while being introduced to web designing concepts and technology.
- To impact of the study of human-computer interaction on the creation of interactive systems is understood by the students.

Topics Covered   : The following topics were discussed in this certificate program

- Fundamental of Nano Materials

- Chemical and Physical Approves

- Lithography

- Various applications of Nano material

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on the properties of Nano materials, facts and applications of Nano materials. This program will help the students to into the Modern Technologies.

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PEDDAPALLI-505 174

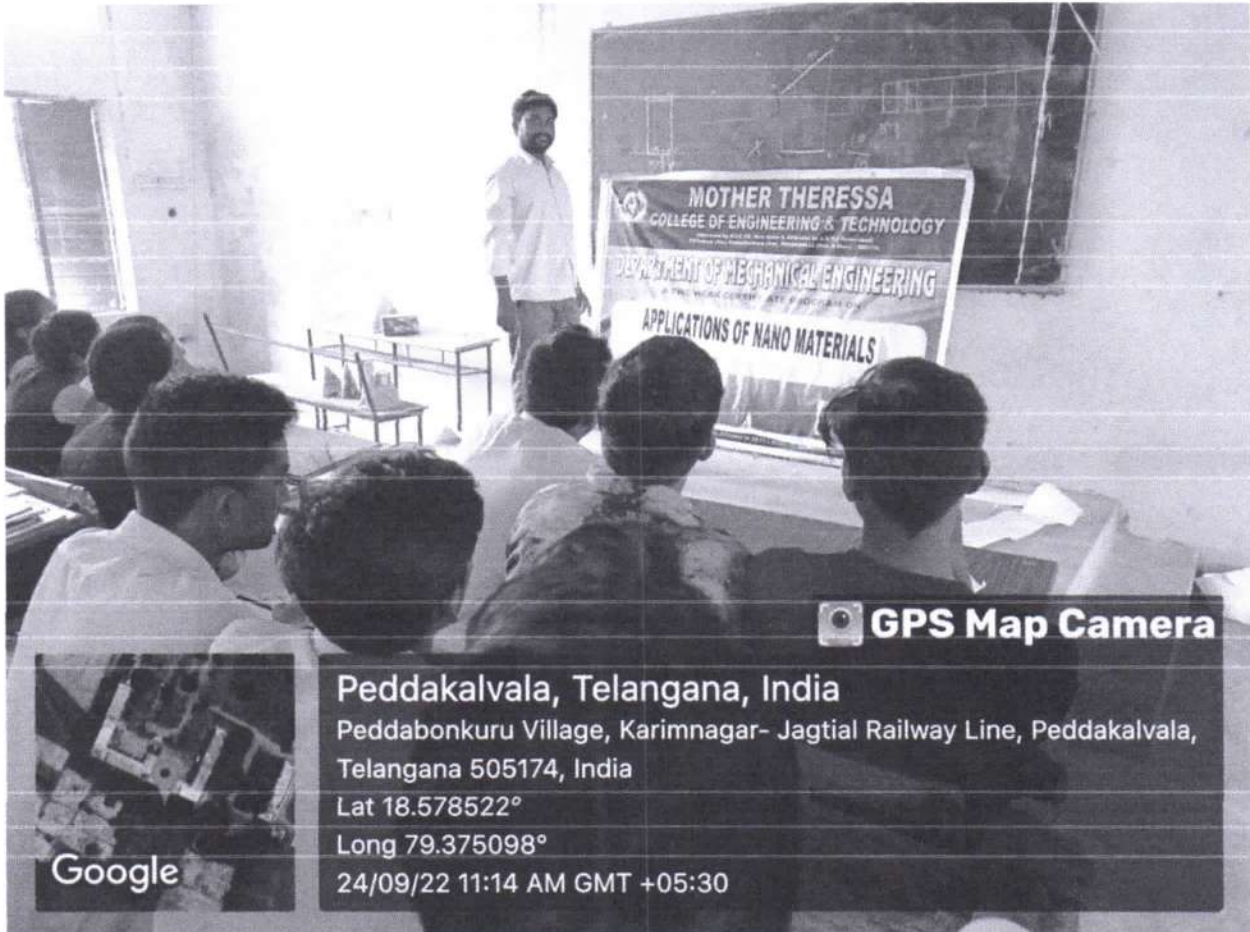Counselling Code : MTEC | Estd : 1999 | JNTUH College Code : 86

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E, New Delhi & Affiliated to J.N.T.U Hyderabad)

P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Peddakalvala, Telangana, India
Peddabonkuru Village, Karimnagar– Jagtial Railway Line, Peddakalvala,
Telangana 505174, India
Lat 18.578522°
Long 79.375098°
24/09/22 11:14 AM GMT +05:30

Coordinator

HOD – ME

Head of the Department
Mechanical Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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PEDDAPALLI-505 174.

Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Applications of Nano Materials"

1). Which one of the following materials cannot be seen by simple microscope?   [   ]

   a) Nanomaterials   b)Bulk materials

c) Both a and b   d)None of the above

2). Which one of the following is an example for nanomaterial?   [   ]

a)Nano silica   bSand

   c) Cement   d) All of the above

3). The creating of nanoscale materials by chemically or physically breaking down the larger materials is known as _____ approach in nanotechnology?   [   ]

a) Top-down   b) Bottom-up

   c) Bottom-down   d) None of the above

4). Which of the following is an example for nanowires of metals?   [   ]

a) Silicon   b) Nickel

c) DNA   d) None of the above

5). Which of the following is an example for nanowires of insulators?   [   ]

a) Silicon dioxide   b) Nickel

c) DNA   d) None of the above

6). The polymeric nanoparticles c... What is the primary purpose of a PLC?   [   ]

a) To control machinery on factory assembly lines

b) To control building management systems

c) To control industrial processes

d) All of the above

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7 What type of programming language is typically used to program a PLC?   [   ]

a) C++   b) Java   c) Ladder Logic   d) Python

8 How many maximum input and output points does a high-end PLC have?   [   ]

a) 8 input, 8 output   b) 16 input, 16 output

c) 32 input, 32 output   d) 64 input, 64 outputt

9 What type of power supply is typically used for a PLC?   [   ]

a) AC   b) DC

c) Both AC and DC   d) Solar

10. Nano sized polymers built from branched units are called _____   [   ]
a) Dendrimers   b) Composites
c) Carbon-based materials   d) Metal-based materials

11. Nanobiotechnology deals with materials of the size _____ m.   [   ]
a). 1 / 100000000   b). 1 / 10000000
c). 1 / 1000000000   d). 1 / 10000000000

12. Buckyballs are made up of _____.   [   ]
a) nickel.   b)DNA.
b). RNA.   d). carbon.

13. Which one of the following technology is used in making memory chips?   [   ]
A. Nano design.   b). Nanofabrication.
c) Microassay.   D. Tissue engineering.

14. The art and science of etching, writing or printing at the microscopic level in the order of
nanometer is _____.   [   ]
a). NEMS.   b). nanolithography.
c). nanofabrication.   d). nano paltcinins.

15. The process used to create topographical features on a surface by selective removal of
material by physical or chemical means is called _____.   [   ]
a). etching.   b). bonding.
c) lithography.   d). writing.

Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Applications of Nano Materials"

Suraj Rajak

22CS Ac 919

1). Which one of the following materials cannot be seen by simple microscope?   [A]

a) Nanomaterials   b)Bulk materials   c) Both a and b   d)None of the above

2). Which one of the following is an example for nanomaterial?   [A]

a)Nano silica   b)Sand   c) Cement   d) All of the above

3). The creating of nanoscale materials by chemically or physically breaking down the larger materials is known as _____ approach in nanotechnology?   B

a) Top-down   b) Bottom-up   c) Bottom-down   d) None of the above

4). Which of the following is an example for nanowires of metals?   [B]

a) Silicon   b) Nickel   c) DNA   d) None of the above

5). Which of the following is an example for nanowires of insulators?   [A]

a) Silicon dioxide   b) Nickel   c) DNA   d) None of the above

6). The polymeric nanoparticles c... What is the primary purpose of a PLC?   [D]

a) To control machinery on factory assembly lines   b) To control industrial processes

c) To control building management systems   d) All of the above

7 What type of programming language is typically used to program a PLC?   [C]

a) C++   b) Java   c) Ladder Logic   d) Python

8 How many maximum input and output points does a high-end PLC have?   [D]

a) 8 input, 8 output   b) 16 input, 16 output   c) 32 input, 32 output   d) 64 input, 64 outputt

9 What type of power supply is typically used for a PLC?   [C]

a) AC   b) DC   c) Both AC and DC   d) Solar

10. Nano sized polymers built from branched units are called _____   [A]

a) Dendrimers   b) Composite   c) Carbon-based materials   d) Metal-based materials

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

11. Nanobiotechnology deals with materials of the size _____ m.   [C]
a). 1 / 100000000   b). 1 / 10000000
c). 1 / 1000000000   d). 1 / 10000000000

12. Buckyballs are made up of _____.   [D]
a) nickel.   b)DNA.
b). RNA.   d). carbon.

13. Which one of the following technology is used in making memory chips?   [B]
A. Nano design.   b). Nanofabrication.
c) Microassay.   D. Tissue engineering.

14. The art and science of etching, writing or printing at the microscopic level in the order of
nanometer is _____.   [B]
a). NEMS.   b). nanolithography.
c). nanofabrication.   d). nano paltcinins.

15. The process used to create topographical features on a surface by selective removal of
material by physical or chemical means is called _____.   [A]
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Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Applications of Nano Materials"

Kasi peti mani Raj
2180570307   30/30

1). Which one of the following materials cannot be seen by simple microscope?   [A]

a) Nanomaterials   b)Bulk materials

c) Both a and b   d)None of the above

2). Which one of the following is an example for nanomaterial?   [D]

a)Nano silica   bSand

c) Cement   d) All of the above

3). The creating of nanoscale materials by chemically or physically breaking down the larger materials is known as _____ approach in nanotechnology?   [B]

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8 How many maximum input and output points does a high-end PLC have?   [D]

a) 8 input, 8 output   b) 16 input, 16 output

c) 32 input, 32 output   d) 64 input, 64 outputt

9 What type of power supply is typically used for a PLC?   [C]

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12. Buckyballs are made up of _____.   [D]
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b). RNA.   d). carbon.
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c). nanofabrication.   d). nano paltcinins.

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Date: 24.09.2022

NAME OF THE PROGRAMME: "Applications of Nano Materials"

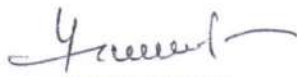| SNO	PIN NO	NAME	MARKS
1	21861A0301	BOTLA NAVEEN	30
2	22865A0301	AYLAVENI AKHIL KUMAR	30
3	22865A0302	BADAVATH MOHAN	28
4	22865A0303	DASARI AVINASH	28
5	22865A0304	KANDI SAIPRAKASH	26
6	22865A0305	KASETTY TARUN KUMAR	30
7	22865A0306	KATTOJU PRANAY	28
8	22865A0307	MAMIDALA SHIVA KRISH	26
9	22865A0308	MATHANGI RAKESH	30
10	22865A0309	MD SAMEER	30
11	22865A0310	MERUGU PRANAY	30
12	22865A0311	MD FUZAIL ASHRAF	28
13	22865A0312	MOHAMMAD SHOHEB	28
14	22865A0313	MOHAMMED IMAM ALI	26
15	22865A0314	MYAKALA SUCHITH	30
16	22865A0315	NAGULA SRUJAN	28
17	22865A0316	NAGURU PAVAN SAI	26
18	22865A0317	PIDUGU RAKESH	30
19	22865A0318	ROUTHU SANDEEP	30
20	22865A0319	SURAJ RAJAK	30
21	22865A0320	THALLA AKHIL	28
22	22865A0321	UPPULETY TARUN	28

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23	22865A0322	VENU PATEL	26	
24	20861A0301	DHARMULA MAHESH	30	
25	20861A0302	GUDIKANDULA VAMSHI BABU	28	
26	20861A0303	JAKKULA AJAY KUMAR	26	
27	20861A0304	MITTAPALLY RAKESH	30	
28	20861A0305	THALLA VIJAY KUMAR	30	
29	20861A0306	THODASAM PAVAN KUMAR	30	
30	21865A0301	AVULA SANDEEP	28	
31	21865A0302	BALABATHULA CHARAN	28	
32	21865A0303	BUDIDHA PREMCHANDU	26	
33	21865A0304	CHELPURI SANDEEP	30	
34	21865A0306	KALVA AKASH	28	
35	21865A0307	KASIPETA MANI RAJ	26	
36	21865A0308	KHAJA ALEEMUDDIN	30	
37	21865A0309	KODATI RAJ KUMAR	30	
38	21865A0310	KONDA RAMAKRISHNA	30	
39	21865A0312	MOHAMMAED SAMEER	28	
40	21865A0313	MOTHKURI SATHYANATH	28	
41	21865A0314	NAKKA ANIL KUMAR	26	
43	21865A0316	PILLI SAI TEJA	30	
44	21865A0317	PRATAP YADAV	28	
45	21865A0318	SIRINOMULA SRIRAM	26	
46	21865A0319	SRIRAMOJU SAIKRISHNA	30	
47	21865A0320	THALLA SUNIL	30	
48	21865A0321	VAIDYA SRIKANTH	30	
49	21865A0322	KOPPULA VINAY	28	
50	19861A0301	MUMMADI NARMAD	28	
51	19861A0302	GUNTUKU ANOOSH	26	
52	19861A0303	KATTAKOLA PRAVEEN KUMAR	30	
53	20865A0301	AKULA RAVITEJA	28	
54	20865A0302	ALAPATI KARTHIKEYA	26	

55	20865A0303	ANKATHI KUMARASWAMY	30
56	20865A0305	BOMMAKA MURALI	30
57	20865A0306	BONKURI RAKESH	30
58	20865A0308	CH KUMARASWAMY	28
59	20865A0309	CHILIVERU OMPRAKASH	28
60	20865A0311	DOLI UMAKANTH	26
61	20865A0312	DUSSA PAVAN CHANDU	30
62	20865A0314	GADDAM ADHITYA	28
63	20865A0315	GADEELA VARUN RAJ	26
64	20865A0316	GANDAM AKHIL	30
65	20865A0317	GUGLOTH RAJASUNIL	30
67	20865A0320	KAMPELA SAIKRISHNA	30
68	20865A0322	KAVVAMPALLY SWAMY	28
69	20865A0323	KONDA SHASHIPREETHAM	28
70	20865A0324	KUKKA VENU	26
71	20865A0325	MOHAMMAD FAZAL KHAN	30
72	20865A0326	MOHAMMAD RAHEEMUDDIN	28
73	20865A0327	MOHAMMED FARHAAN	26
74	20865A0329	RODDA SAIKIRAN	30
75	20865A0330	SABBANI RAM MOHAN	30
76	20865A0331	SHAIK ABDULNAVEED	30
77	20865A0332	SK SHAHEED AHMED	30
78	20865A0333	THIRUNAHARI VISHNUVARDHAN	30
79	20865A0334	VELGAM ARUNKUMAR	30

(Dr. Devaiah)

Resource Person

HOD – ME

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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Ref: MTCET/CC/CSE-01/2023   Date: 01.03.2023

CIRCULAR

All III/IV CSE/CSM/CSIT Students are here by informed that Department of Computer Science and Engineering is conducting A Two Week Certificate Program on "Artificial Intelligence and Machine Learning" Mr. Md. Sirajuddin, Associate Professor, from Nigama College of Engineering and Technology, is the Resource Person. The program will be held from 13.03.2023 to 18.03.2023. All the interested students are instructed to register their names in the Department office on or before 11.03.2023. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2ND floor.

Timings: 9:30AM to 5:30PM

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Circulated to: All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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Date: 01.03.2023

Week / Day – Wise Schedule

Name of the Program: "Artificial Intelligence and Machine Learning"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	13.03.2023	Introduction to Artificial Intelligence
2	Tuesday	14.03.2023	Problem Solving
3	Wednesday	15.03.2023	Knowledge and Reasoning
4	Thursday	16.03.2023	Uncertain Knowledge and Reasoning
5	Friday	17.03.2023	Machine Learning, Introduction and ANN Structure
6	Saturday	18.03.2023	Mathematical Foundations and learning Mechanisms

(Mr. Md. Sirajuddin)

Resource Person

HOD – CSE

Head of the Department
Computer Science and Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

PRINCIPAL
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174.

Date: 01.02.2023

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM ON AI & ML

04.02.2023 TO 18-02.2023

Name: _____
Designation: _____
Department: _____
Working Organization: _____
Address for communication: _____
Mail ID: _____
Phone No.: _____

Registration Fee Details:
Amount: _____ DD No: _____
Bank: _____ Signature: _____

SPONSORSHIP CERTIFICATE

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Naveen Kumar (Chairman)
Mrs. A. Navatha

Chairman:
Mr. Dr. T. Srinivas, Principal

Convenor:
Mr. A RAMESH
Assoc. Prof. CSE

Co-Convenor:
Mr. K SRIDHER   Assoc. Prof. CSE

Advisory Committee:
Mr. K. KISHOR Assoc. Prof CSE

Organizing Committee:
Mr. Ch. VAMSHIRAJ   Assoc.prof. CSE
Mrs. E FARHA   Assoc. prof. CSE
Mrs. P REVNKA   Asst. prof. CSE
Mrs. J RAJYALAXMI   Asst. Prof CSE
Mrs. B SWATHI   Asst. Prof CSE

A TWO WEEK CERTIFICATE PROGRAM ON ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

DATES:
04.02.2023 TO 18-02.2023

Department of CSE

Estd: 1999

Organized by:
Department of CSE
I year
Seminar Hall - 1
Mother Theressa College of Engg & Tech.
(Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
PEDDABONKURU, DIST-PEDDAPALLY
TS-505174

About the College:

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkuru of Peddapalli district (Telangana).

Program Contents:

AI&ML:
- Introduction to machine learning
- Problem solving
- Knowledge and Reasoning
- Uncertain Knowledge and Reasoning

Resource Person:
Mr. Md. SIRAJUDDIN
ASSOC. PROFESSOR,
CSE Department,
VGSE, KARIMNAGAR

Student Co-ordinators:
- A ARUN KUMAR
- B NIKHILA
- B SUJATHA
- N NIHANTH
- M AVANTHI
- P AJAY
- N RAMYA

Eligibility:
Students who are pursuing CSE are eligible for attending this workshop.

Registration:
Each Participant shall pay the following amount as the registration fee:

Per Student: Rs. 300/-

The amount is to be paid by Demand Draft taken in favour of "The Principal, Mother Theressa College of Engineering & Technology, Dr. T.Srinivas"

Boarding & Lodging:
Accommodation will provide for outstation participants. (Conditions apply)

IMPORTANT DATES
Last Date of Registration: 1st Feb 2023 (Till 10:00 AM)

Program date: 04.02.2023 TO 18.02.2023

ADDRESS FOR CORRESPONDANCE
MR SURLA SRINIVAS
HEAD of CSE
Cell no: 9500000000

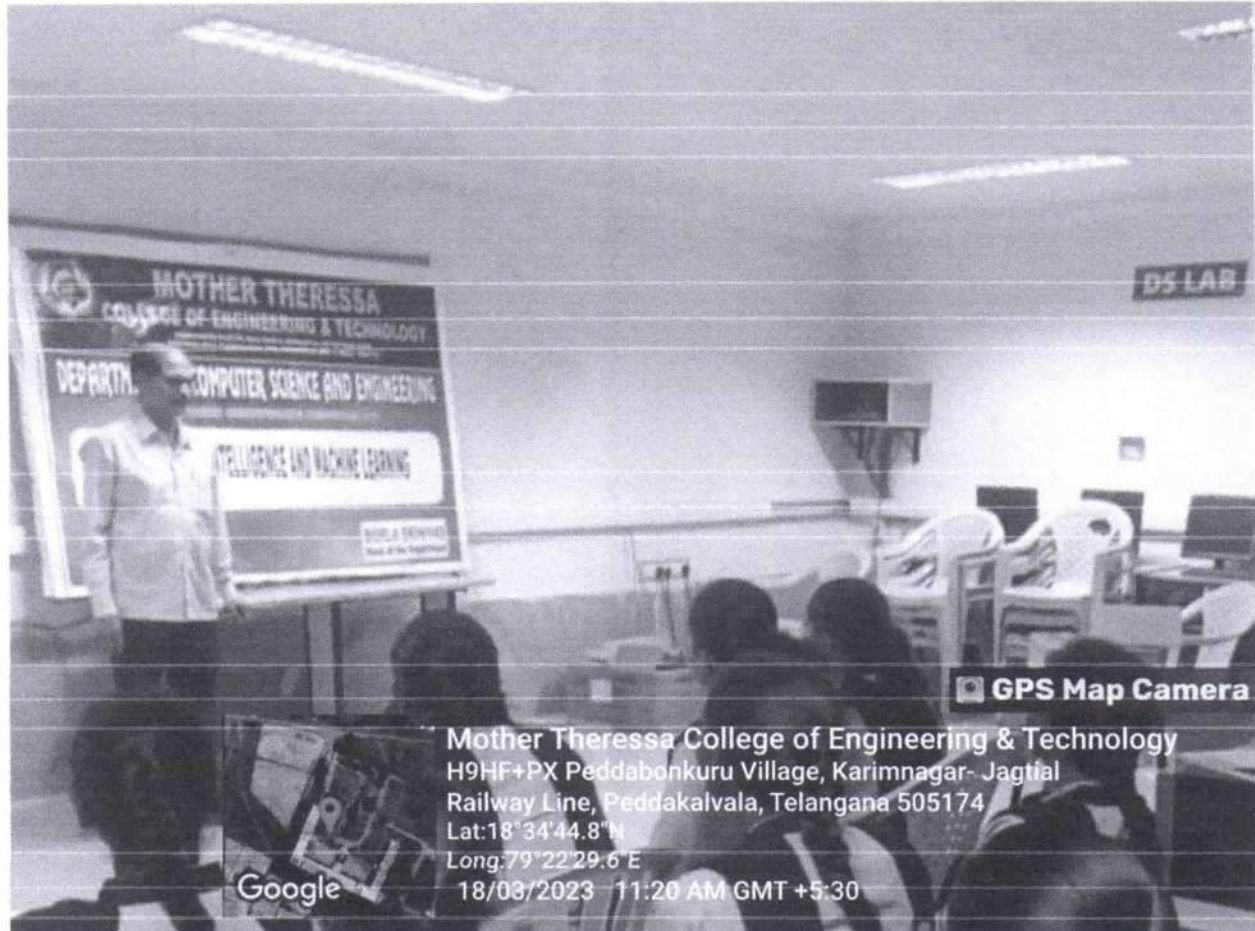Counselling Code : MTEC   Estd : 1999   JNTUH College Code : 86

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E, New Delhi & Affiliated to J.N.T.U Hyderabad)

P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Date: 18.03.2023

PROGRAM REPORT

Name of the Program   : "Artificial Intelligence and Machine Learning"

Date / Duration   : 13.03.2023 to 18.03.2023 (36 Hours)

Resource Person   : Mr. MD Sirajuddin, Associate Professor, nigama Karimnagar.

Name of Coordinator : Mr. A Ramesh, Associate Professor, MTCET, Peddapalli

Number of Participants: 194

Program Objectives   : The objectives of this program are

- To develop basic knowledge on communication skills.
- To impact of the study of human-computer interaction on the creation of interactive systems is understood by the students.

Topics Covered   : The following topics were discussed in this certificate program

- Introduction to machine learning - Problem Solving ,   - Knowledge and Reasoning,   -Uncertain   Knowledge   and Reasoning

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on the Communication Skills. This program will help the students to into the Modern Technologies.

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DS LAB

GPS Map Camera

Mother Theressa College of Engineering & Technology
H9HF+PX Peddabonkuru Village, Karimnagar- Jagtial
Railway Line, Peddakalvala, Telangana 505174
Lat:18°34'44.8"N
Long:79°22'29.6"E
18/03/2023 11:20 AM GMT +5:30

Coordinator

HOD – CSE

Head of the Department
Computer Science and Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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Date: 18.03.2023

NAME OF THE PROGRAMME: "Artificial Intelligence and Machine Learning"

1. What is the full form of "AI"?   [   ]
   a) Artificially Intelligent   b) Artificial Intelligence
   c) Artificially Intelligence   d) Advanced Intelligence

2. Who is the inventor of Artificial Intelligence?   [   ]
   a) Geoffrey Hinton   b) Andrew Ng
   c) John McCarthy   d) Jürgen Schmidhuber

3. Which of the following is the branch of Artificial Intelligence?   [   ]
   a) Machine Learning   b) Cyber forensics
   c) Full-Stack Developer   d) Network Design

4. Which of the following is a component of Artificial Intelligence?   [   ]
   a) Learning   b) Training   c) Designing   d) Puzzling

5. Which of the following is not the commonly used programming language for Artificial
   Intelligence?   [   ]
   a) Perl   b) Java   c) PROLOG   d) LISP

6. ____ number of informed search method are there in Artificial Intelligence.[   ]
   a) 4   b) 3   c) 2   d) 1

7. Different learning methods does not include?   [   ]
   a) Memorization   b) Analogy   c) Deduction   d) Introduction

8. A model of language consists of the categories which does not include?   [   ]
   a) Language units   b) Role structure of units
   c) System constraints   d) Structural units

9. How many types of Machine Learning Techniques?   [   ]
   a. 3   b. 5   c. 7   d. 9

10. Machine learning is a subset of_____   [   ]
    a. Data Learining   b. Deep Learning
    c. Artificial Intelligence   d. None of the above

11. Identify the model which is trained with data in only a single batch.   [   ]
    a. Offline learning   b. Batch learning
    b. c. Both A and B   d. None

12. What is the application of machine learning methods to a large database called?
    a. Big data computing   b.Internet of things   [   ]
    c.Data mining   d.Artificial intelligence

13. Identify whether true or false: In PCA the number of input dimensions is equal to
    principal components.   [   ]
    a. True   b. False

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

14. Which of the following machine learning algorithm is based upon the idea of bagging?   [   ]
   a. Decision tree   b.Random-forest
   c. Classification   .   d. Regression

15. Which of the following machine learning techniques helps in detecting the outliers in data?   [   ]
   a. Classification   b. Clustering
   c. Anomaly detection   d. All of the above

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Date: 18.03.2023

NAME OF THE PROGRAMME: "Artificial Intelligence and Machine Learning"

Kodipe Anjali
2086(AC527)

1. What is the full form of "AI"?   [B]
   a) Artificially Intelligent   b) Artificial Intelligence
   c) Artificially Intelligence   d) Advanced Intelligence

2. Who is the inventor of Artificial Intelligence?   [C]
   a) Geoffrey Hinton   b) Andrew Ng
   c) John McCarthy   d) Jürgen Schmidhuber

3. Which of the following is the branch of Artificial Intelligence?   [A]
   a) Machine Learning   b) Cyber forensics
   c) Full-Stack Developer   d) Network Design

4. Which of the following is a component of Artificial Intelligence?   [A]
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5. Which of the following is not the commonly used programming language for Artificial Intelligence?   [A]
   a) Perl   b) Java   c) PROLOG   d) LISP

6. _____ number of informed search method are there in Artificial Intelligence.   [A]
   a) 4   b) 3   c) 2   d) 1

7. Different learning methods does not include?   [b]
   a) Memorization   b) Analogy   c) Deduction   d) Introduction

8. A model of language consists of the categories which does not include?   [D]
   a) Language units   b) Role structure of units
   c) System constraints   d) Structural units

9. How many types of Machine Learning Techniques?   [A]
   a. 3   b. 5   c. 7   d. 9

10. Machine learning is a subset of_____   [C]
    a. Data Learning   b. Deep Learning
    c. Artificial Intelligence   d. None of the above

11. Identify the model which is trained with data in only a single batch.   [C]
    a. Offline learning   b. Batch learning   c. Both A and B   d. None

12. What is the application of machine learning methods to a large database called?   [C]
    a. Big data computing   b.Internet of things   c.Data mining   d.Artificial intelligence

13. Identify whether true or false: In PCA the number of input dimensions is equal to principal components.   [A]
    a. True   b. False

14. Which of the following machine learning algorithm is based upon the idea of bagging?   [B]
    a. Decision tree   b.Random-forest   c. Classification   d. Regression

15. Which of the following machine learning techniques helps in detecting the outliers in data?   [C]
    a. Classification   b. Clustering   c. Anomaly detection   d. All of the above

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Counselling Code : MTEC   **Estd : 1999**   **JNTUH College Code : 86**

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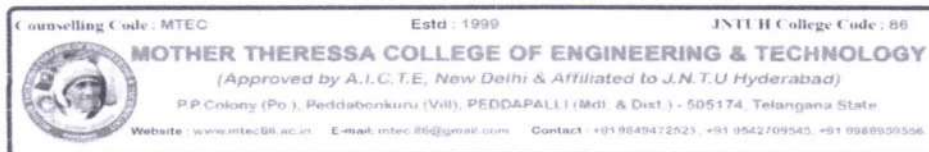P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Date: 18.03.2023

NAME OF THE PROGRAMME: "Artificial Intelligence and Machine Learning"

polagani Ajay
2086(Ac540

30/20

1. What is the full form of "AI"?   [B]
   a) Artificially Intelligent   b) Artificial Intelligence
   c) Artificially Intelligence   d) Advanced Intelligence
2. Who is the inventor of Artificial Intelligence?   [C]
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   c) John McCarthy   d) Jürgen Schmidhuber
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   c) Full-Stack Developer d) Network Design
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6. _____ number of informed search method are there in Artificial Intelligence.   [A]
   a) 4   b) 3   c) 2   d) 1
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   c) System constraints   d) Structural units
9. How many types of Machine Learning Techniques?   [A]
   a. 3   b. 5   c. 7   d. 9
10. Machine learning is a subset of_____   [C]
    a. Data Learining   b. Deep Learning
    c. Artificial Intelligence d. None of the above
11. Identify the model which is trained with data in only a single batch.   [C]
    a. Offline learning   b. Batch learning   c. Both A and B   d. None
12. What is the application of machine learning methods to a large database called?   [C]
    a. Big data computing   b.Internet of things   c.Data mining   d.Artificial intelligence
13. Identify whether true or false: In PCA the number of input dimensions is equal to principal components.   [A]
    a. True   b. False
14. Which of the following machine learning algorithm is based upon the idea of bagging?   [B]
    a. Decision tree   b.Random-forest   c. Classification   d.   d. Regression
15. Which of the following machine learning techniques helps in detecting the outliers in data?   [C]
    a. Classification   b. Clustering   c. Anomaly detection   d. All of the above

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Date: 18.03.2023

NAME OF THE PROGRAMME: "Artificial Intelligence and Machine Learning"

SNO	PIN NO	NAME OF STUDENT	MARKS
1	20861A0502	ARKATI ARUN KUMAR	30
2	20861A0503	ATHRAM RAMADEVI	30
3	20861A0504	AVULA VIJAYKUMAR	28
4	20861A0505	BANAVA GAYATHRI	26
5	20861A0506	BANDARI NIKHILA	26
6	20861A0507	BANGARI ALEKHYA	26
7	20861A0508	BATHINI MADHAVI	28
8	20861A0511	BODAKURTHI SUJATHA	28
9	20861A0512	BUDUGE SAI	28
10	20861A0513	CHUKKALA SAINEEMA	28
11	20861A0515	DASARI NIHANTH	30
12	20861A0516	DASARI SRIDHAR BABU	30
13	20861A0517	DEVARAKONDA YASHWANTH	28
14	20861A0520	EERLA BHUVAN TEJA	26
15	20861A0521	ERAVELLY VARSHA	30
16	20861A0523	IJJAGIRI SUCHITHRA	28
17	20861A0524	KAIPAK UDAY KIRAN	30
18	20861A0525	KARENGULA RAMYA	30
19	20861A0527	KODIPE ANJALI	28
20	20861A0528	KUMMARI SRIVANI	26
21	20861A0529	MAMIDIPELLY ANITHA	26
22	20861A0530	MANDHAPELLY SAI VENKATA RAMANA	26
23	20861A0531	MD SIMRAN	28
24	20861A0532	MERUGU AVANTHI	28
25	20861A0533	MESRAM SAI SUPRIYA	28
26	20861A0534	MOGULOJU DEVIKA	28
27	20861A0537	PASUPULA RAVALI	30
28	20861A0539	PEDDI LUKMA	30
29	20861A0540	POLAGANI AJAY	28

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30	20861A0543	SAGARLA SAIALEKYA	26
31	20861A0544	SATURI AVINASH	30
32	20861A0545	SHANIGARAPU SUPRIYA	28
33	21865A0501	ARUKUTI SWETHA	30
34	21865A0502	GADDALA TANUJA	30
35	21865A0506	NIMMALA RAMYA	28
36	21865A0507	VARUN VOLLALA	26
37	20861A0546	SINDE BAJARANG	26
38	20861A0548	THUMMALA RAJINI	26
39	20861A0549	VEGOLAPU AJAYKUMAR	28
40	21861A0501	DUVASI NIHARIKA	28
41	21861A0502	ALLAM RAKESH	28
42	21861A0503	ALTHATI JYOTHSNA	28
43	21861A0504	BANOTH MAHESHWARI	30
44	21861A0505	BANOTH SATHISH	30
45	21861A0506	BERA VAMSHI KRISHNA	28
46	21861A0507	BOGGULA LAXMIPRASANNA	26
47	21861A0509	CHAWAN HARI KRISHNA	30
48	21861A0510	CHITTAVENI POOJITHA	28
49	21861A0512	DODLA MAHESH	30
50	21861A0513	DURGAM NAGMA	30
51	21861A0514	EGGE SRINU	28
52	21861A0515	ELKATURI LAVAN	26
53	21861A0516	GAYAKAMBLE VARSHA	26
54	21861A0517	GOTTE UDAY BRAHMA	26
55	21861A0518	JADHAV SANDHYA RANI	28
56	21861A0520	JAMPALA RAJKUMAR	28
57	21861A0521	JANAGAMA RAMARAJU	28
58	21861A0522	JUMIDI PAVANKALYAN	28
59	21861A0523	JUMMIDI SRICHARAN	30
60	21861A0524	KALAVENI SRILATHA	30
61	21861A0525	KALUGUNURI RISHITHA	28
62	21861A0527	KARRAVULA SRINIDHI	26
63	21861A0528	KOLETI KATHYAYANI	30
64	21861A0529	MACHUKURI ARTHIKA	28
65	21861A0530	MANTHANI SNEHA	30
66	21861A0532	MULKALLA MAMATHA	30
67	21861A0533	MUTHYALA SHYAMALA	28
68	21861A0534	NAKKA AJAY	26

69	21861A0537	PARIMINALA MANASA	26
70	21861A0538	PORANDLA NIKHIL	26
71	21861A0539	PULIPAKA MEGHANA	28
72	21861A0541	RAMPELLY AKSHITHA	28
73	21861A0544	SAINITHYA GUJJULA	28
74	21861A0545	SALLA MANUSHA	28
75	21861A0546	SANGOJI NITHIN	30
76	21861A0547	SUTHRALA SHIRISHA	30
77	21861A0548	THIPPANAVENI SHIVA KUMAR	28
78	21861A0549	THIPPANI BHAVANI	26
79	21861A0550	U V SATYA SRINIVAS	30
80	21861A0552	VELPULA BHARGAVI	28
81	22865A0501	BONTHALA SRIVANI	30
82	22865A0502	CHELPURI SINDHUJA	30
83	22865A0503	CHITTABOINA SRINIJA	28
84	22865A0504	ENAGANDULA SRAVYA SRI	26
85	22865A0505	KODAM RASAGNA	26
86	22865A0506	MIYAPURAM ARAVIND CHARY	26
87	22865A0507	NASPURI ABHINAYA	28
88	22865A0508	PENDEM VIKAS	28
89	22865A0509	REDAPAKA BHAGYALAXMI	28
90	20861A6601	DAVNE MANISHA	28
91	20861A6602	EDULAPURAM SRINITHYA	30
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99	21865A6601	BANDA MAHESH	28
100	21865A6605	KEERTHAN SONI	30
101	21865A6606	KORALLA AMBIKA	30
102	21865A6607	KORALLA ANJALI	28
103	21865A6608	MUMMADI SHARATH KUMAR	26
104	21865A6609	SALENDRA MAHESH KUMAR	30
105	21865A6610	THUMMALA SAI HEMANTH	28
106	21865A6611	UDATHA RAMESH	30
107	21861A6601	ADEPU SWETHA	30

108	21861A6602	AKULA SANDHYA	28
109	21861A6604	ANEESH B NAIR	26
110	21861A6605	ANUMANDLA RACHANA	26
111	21861A6606	ARKUTI TEJASHWINI	26
112	21861A6607	AVULA RAKESH	28
113	21861A6608	BALAKRISHNAN VARUNKRISHNAN	28
114	21861A6609	BANDA HARSHINI	28
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116	21861A6611	BIRUDU SUSHMA	30
117	21861A6612	BUDDARTHI SRI LAHARI	30
118	21861A6613	CHINTHAKINDI VIKAS	28
119	21861A6614	DARSHANALA DIVYA	26
120	21861A6615	DASARI SAIKEERTHANA	26
121	21861A6616	DURGAM RAVITEJA	28
122	21861A6617	EDAGOTTU PUJITHA	28
123	21861A6618	EGOLAPU MANOGNA	28
124	21861A6619	GADDALA ARAVIND	28
125	21861A6620	GODARI MANASA	30
126	21861A6621	GOUDA AKHILA	30
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128	21861A6623	GURIJALA KOMAL PRUDHVI	26
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131	21861A6626	KASIPETA AJAY	30
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134	21861A6629	LAKKAKULA ARCHANA	26
135	21861A6630	MADARAPU SNEHA	26
136	21861A6631	MAKKALA SATHISH	26
137	21861A6632	MANTHANI SOWMITH	28
138	21861A6633	MARSUKOLA SRINIJA	28
139	21861A6634	MATETI AKSHITHA	28
140	21861A6635	MD ABDUL RIYAZ	28
141	21861A6637	MYAKALA DIVYA	30
142	21861A6638	NEMALI HARSHIKA	30
143	21861A6639	PALLE SATHVIKA	28
144	21861A6640	PERKA NAVEEN	26
145	21861A6641	RANGU SAHITHI	26
146	21861A6643	SINGATHI SAI PRIYA	28

147	21861A6644	SIRIPURAM DARSHINI	28
148	21861A6645	SOYAM LALITHA	28
149	21861A6646	THOTA RAVALI	28
150	21861A6647	THUMMA SAI SREENATH	30
151	21861A6648	UPPULA RIKSHITH	30
152	21861A6649	VAGADI UDAYA	28
153	21861A6650	VEENAVANKA KRISHNAVENI	26
154	21861A6651	YEGURLA ARPANA	30
155	22865A6601	BARIGELA VISHNU VARDHAN	28
156	22865A6602	DEBBA RAJU	30
157	22865A6603	DURGAM ANVESH	30
158	21861A3301	ATHRAM LAXMIPRIYA	28
159	21861A3302	ATHRAM SANTHOSHI	26
160	21861A3303	AVULURI SAIDURGA PRASAD	26
161	21861A3304	BAVU AKSHAY	26
162	21861A3305	BEKKAM NANDIKESHWAR	28
163	21861A3306	BOGIDI KALYANI	28
164	21861A3307	CHALLAGURUGULA BAHUJANA SPOORTHI	28
165	21861A3308	CHILARI SHAILAJA	28
166	21861A3310	DYAGATI RAKESH	30
167	21861A3311	ERUKALA ABHILASH	30
168	21861A3312	GANGADARI ARUN	28
169	21861A3314	ILY VISHAL	26
170	21861A3316	JADI RAJITHA	26
171	21861A3317	JUNUGURU MADHAVI	28
172	21861A3318	KANDULA VISHNU VARDHAN	28
173	21861A3319	KANTE RAJU	28
174	21861A3320	KAVVAMPELLI OMKARI	28
175	21861A3321	KOTHURI ANJALI	30
176	21861A3322	KUMRAM PREMALATHA	30
177	21861A3323	KUNRAPU RAVALI	28
178	21861A3324	MADAVI LIMBARAO	26
179	21861A3326	MAMIDIPELLI VISHNU TEJA	30
180	21861A3328	MANTHA VIJAYKUMAR	28
181	21861A3330	MEKALA SATHVIKA	30
182	21861A3332	MOHARLE NAVEEN KUMAR	30
183	21861A3333	NAMPALLI SAINIKHIL	28
184	21861A3336	RAISIDAM JOSHNA	26
185	21861A3337	RATHOD SAI	26

186	21861A3338	SHIVARATHRI SHAILAJA	26
187	21861A3339	SYED GAYASUDDIN	28
188	21861A3341	THALLAPELLI RAHUL	28
189	21861A3342	THUDI ASRITHA	28
190	21861A3343	VEMULA SHASHI KUMAR	28
191	22585A3301	CHILUKA SUMITH	30
192	22585A3302	KARRAVULA NAVEEN KUMAR	30
193	22585A3303	KASIPETA PAVAN KALYAN	28
194	22585A3304	MOHAMMAD AFROZ	26

Mr. MD Sirajuddin

Resource Person

HOD – CSE

Head of the Department
Computer Science and Engineering
MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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PEDDAPALLI-505 174.

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +919849472523 , +91 9542709545, +91 9989959556.

Ref: MTCET/CC/MBA-01/2023   Date: 06.05.2023

CIRCULAR

All I/II MBA Students are here by informed that Department of Master of Business and Administration is conducting a Two Weeks Certificate Program on "E - Business"

Dr. G Sunitha, Associate Professor, from NIT, Warangal, is the Resource Person. The program will be held from 15.05.2023 to 27.05.2023. All the interested students are instructed to register their names in the Department office on or before 13.05.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM to 4:30PM

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Circulated to: All HoD's

EEE	MECH	ECE	CSE	CSM	MBA	S & H

Copy to: Notice Board

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Date:06.05.2023

Week / Day – Wise Schedule

Name of the Program: "E – BUSINESS"

SNO	DAY	DATE	TOPICS COVERED
1	Monday	15.05.2023	Electronic Business introduction, Different types
2	Tuesday	16.05.2023	Business organization functions
3	Wednesday	17.05.2023	Online business implementation process
4	Thursday	18.05.2023	Process of E - Business, Tasks of E Business
5	Friday	19.05.2023	Phases of E - Business Development Skills
6	Saturday	20.05.2023	Types of E - Business Schemes teams and procedures
7	Monday	22.05.2023	Levels of E – Business, Characteristics of Teams
8	Tuesday	23.05.2023	E Business infrastructure Challenges involved in the teams
9	Wednesday	24.05.2023	E - Business Strategy changes, Advantages of different fields
10	Thursday	25.05.2023	Components of E – Business, comparison in different schemes
11	Friday	26.05.2023	Features of E – Business, Disadvantages of E – Business
12	Saturday	27.05.2023	Benefits of E – Business , Examples and Questionnaires

(Dr. G Sunitha)

Resource Person

HOD - MBA

Head of the Department
Master of Business Administration
MOTHER THERESSA
College of Engineering & Technology
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Date: 06.02.2023

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Date: 27.05.2023

PROGRAM REPORT

Name of the Program   : "E - Business"

Date / Duration   : 15.05.2023to 27.05.2023 (72 Hours)

Resource Person   : Dr. Md. Waheed, Associate Professor, NCET, Karimnagar.

Name of Coordinator : Dr. E Upender, Associate Professor, MTCET, Peddapalli

Number of Participants: 112

Program Objectives   : The objectives of this program are

- Group is basically, a collectively of two or more persons.
- Dynamic comes from Greek work meaning.

Topics Covered   : The following topics were discussed in this certificate program

- Group dynamic introduction

- Force Communication, Group Skills, Structure Process

-Types of groups, Group Conflicts, Unity Statements

-Goal Achievements, Standards of Groups

Program Outcome   : The workshop is intended to facilitate the students to acquire knowledge and information on the Communication Skills.

This program will help the students to into the Modern Technologies.

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Peddakalvala, Telangana, India
Peddabonkuru Village, Karimnagar– Jagtial Railway Line, Peddakalvala,
Telangana 505174, India
Lat 18.579198°
Long 79.374717°
27/05/23 03:30 PM GMT +05:30

Coordinator

HOD - MBA
Head of the Department
Master of Business Administration
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College of Engineering & Technology
PEDDAPALLI-505 174 (T.S.)

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Date: 27.05.2023

NAME OF THE PROGRAMME: "E - Business"

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c. Traditional brick-and-mortar business operations

d. Exclusively using physical channels for business activities

2. What is the primary advantage of an online storefront in E-Business?   [   ]

a. Limited reach to customers   b. 24/7 accessibility to a global audience

c. No need for marketing efforts   d. Dependence on physical location

3. Which of the following is a key component of E-Business infrastructure?   [   ]

a. Fax machines   b. Physical storefronts

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4. What is the purpose of a Secure Sockets Layer (SSL) certificate in E-Business? [   ]

a. Enhancing website aesthetics   b. Ensuring secure and encrypted data transmission

c. Facilitating faster website loading times   d. Avoiding online payment systems

5. What is a potential challenge of E-Business related to cybersecurity?   [   ]

a. Lack of online presence   b. Increased risk of data breaches and cyber attacks

c. Limited scalability   d. Low maintenance costs

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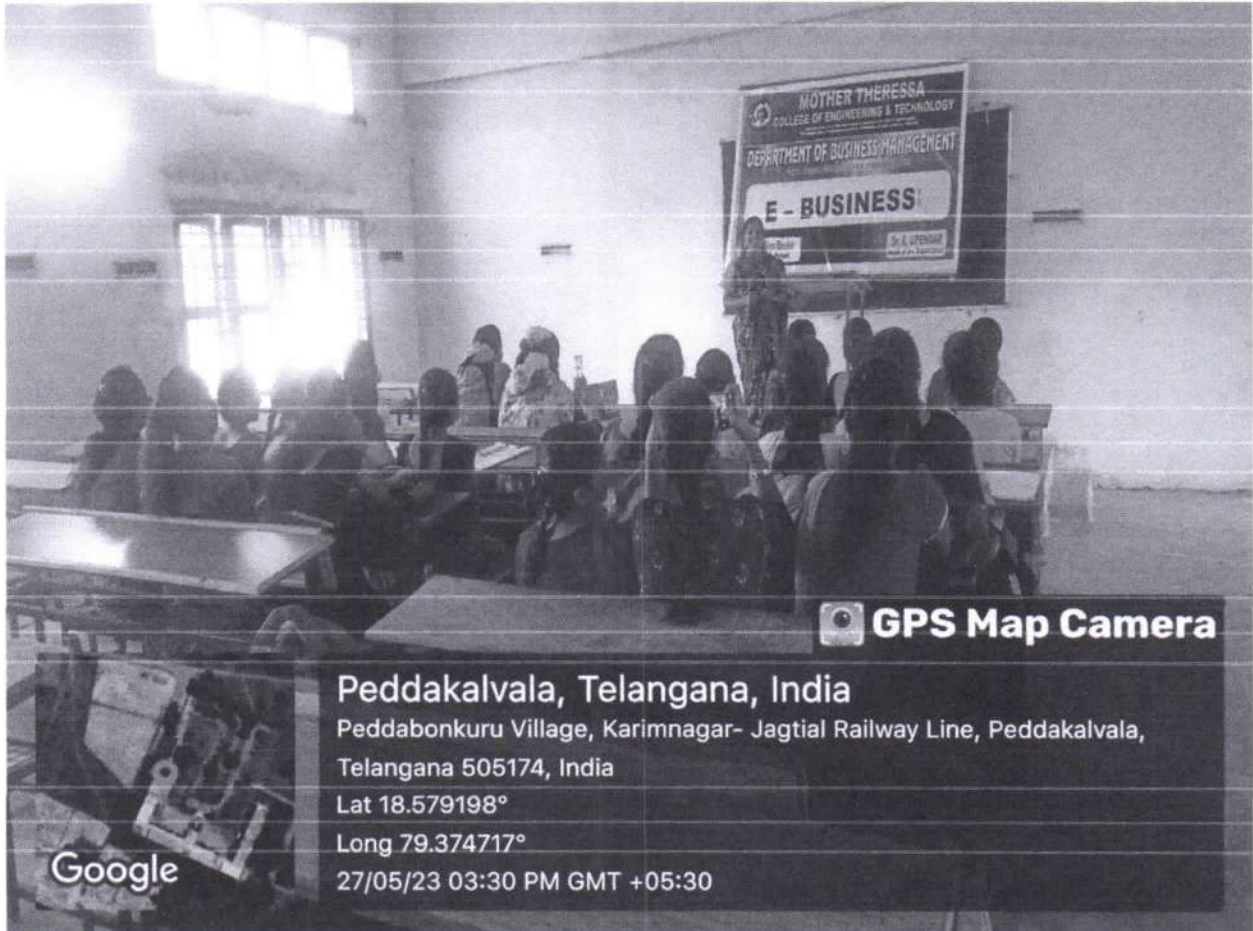
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6. What does the term "B2B" stand for in the context of E-Business?   [   ]

a. Business to Consumer   b. Business to Bank

c. Business to Business   d. Business to Bill

7. What is the significance of a Content Management System (CMS) in E-Business?[   ]

a. Managing physical inventory   b. Facilitating communication via emails

c. Simplifying the creation and management of digital content

d. Handling financial transactions

8. What does the term "dropshipping" mean in E-Business?   [   ]

a. Traditional retail model with physical inventory

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a. By discouraging customer engagement   b. By limiting brand exposure

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11. What is the purpose of Customer Relationship Management (CRM) software in E-Business?

a. Managing physical customer records   b. Automating financial transactions

c. Enhancing customer interactions, retention, and satisfaction

d. Ignoring customer feedback   [   ]

12. What does the term "cloud computing" mean in the context of E-Business?   [   ]

a. Conducting business activities solely in physical locations

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c. Avoiding online collaboration   d. Ignoring technological advancements

13. What is the role of mobile responsiveness in E-Business?   [   ]

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Date: 27.05.2023

NAME OF THE PROGRAMME: "E - Business"

Botla Saikrishna

229E+23   30/20

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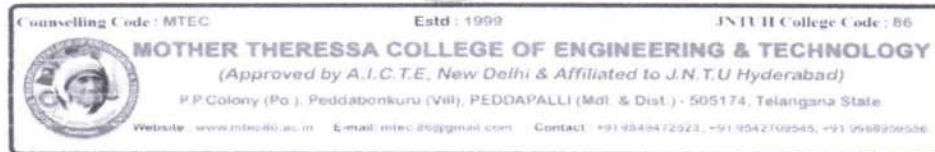P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.

Website : www.mtec86.ac.in   E-mail: mtec.86@gmail.com   Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

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Date: 27.05.2023

NAME OF THE PROGRAMME: **"E - Business"**

30/30   G sushmitha priyadarshini
229E+91

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Date: 27.05.2023

NAME OF THE PROGRAMME: **"E - Business"**

SNO	PIN NO	NAME OF STUDENT	MARKS
1	22861E0001	ACCHA HARISH	30
2	22861E0002	ADDANKI NITHIN CHARY	30
3	22861E0003	ALLENKI PAVAN	28
4	22861E0004	AMBATI THARUN TEJA	28
5	22861E0005	AMRIN	26
6	22861E0006	ANKATHI MEGHANA	28
7	22861E0007	ANKATHI SWETHA	26
8	22861E0008	ASAMPELLI MANASA	28
9	22861E0009	ASHADAPU RAMYA	30
10	22861E0010	AYESHA JABEEN	30
11	22861E0011	AZMEERA HARSHAVARDHAN	26
12	22861E0012	B ANUSHRUTHI	30
13	22861E0013	B SATHYANARAYANA	30
14	22861E0014	BARIGELA SUPRIYA	28
15	22861E0015	BILLA SATHWIKA	28
16	22861E0016	BODA SHIVA KUMAR	26
17	22861E0017	BODDULA VAMSHI	28
18	22861E0018	BOLLI KRANTHI KUMAR	26
19	22861E0019	BOTLA SAIKRISHNA	28
20	22861E0020	BURRA NARESHKUMAR	30
21	22861E0021	CHATHARAJU NIVAS	30
22	22861E0022	CHEEKATI MADHU	26

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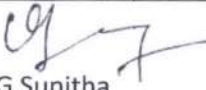| 23 | 22861E0023 | CHERALA RATHAN KUMAR | 30 |
24	22861E0024	CHINTHAKINDI SHEKAR	30
25	22861E0025	CHINTHALA MANOJ KUMAR	28
26	22861E0026	DAMMALA KARTHIK	28
27	22861E0027	DASARI ANVESH	26
28	22861E0028	DASARI SHABARIJI	28
29	22861E0029	DINGARI LAXMAN SAI	26
30	22861E0030	DUDDOLLA PRAVALIKA	28
31	22861E0031	DURGAM AKSHITHA	30
32	22861E0032	DURGAM MADHURI	30
33	22861E0033	DURGAM SHARATH	26
34	22861E0034	ENGU SRIKANYA	30
35	22861E0035	ERROJU VEDA	30
36	22861E0036	G.VINAY KUMAR	28
37	22861E0037	G SUSHMITHA PRIYADARSHINI	28
38	22861E0038	GANDU AJAY KUMAR	26
39	22861E0039	GASIGANTI SUJITH	28
40	22861E0040	GODOGU MAHESH	26
41	22861E0041	GOMASA SARITHA	30
42	22861E0042	GOMASI SAINITHYA	30
43	22861E0043	GONE LAVANYA	30
44	22861E0044	HABEEB UNNISA	26
45	22861E0045	JADHAV ISHWARYA	30
46	22861E0046	JADI SHOBA RANI	30
47	22861E0047	JAKKULA SRINIVAS	28
48	22861E0048	JUVVA HINDUJA	28
49	22861E0049	KAMBAR DASARATH	26
50	22861E0050	KAMERI SAIKA	28
51	22861E0051	KAMMARI SAIKUMAR	26
52	22861E0052	KAMPELLI SUPRIYA	28
53	22861E0053	KANDUKURI LAXMI PRASANNA	30

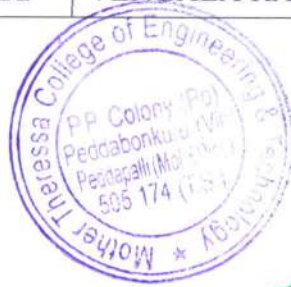| 54 | 22861E0054 | KATTEKOLLA RAVI | 30 |
55	22861E0055	KONDA SUPRIYA	26
56	22861E0056	KONDAPARTHI GANESH	30
57	22861E0057	KOTHA SAIKIRAN	30
58	22861E0058	KOTNAK RENUKA	28
59	22861E0059	KUDUKA PRAVALIKA	28
60	22861E0060	MADDELA SHARATH BABU	26
61	22861E0061	MAMTHA SINGH	28
62	22861E0062	MEHNAAZ JABEEN	26
63	22861E0063	MEKALA MANASA	28
64	22861E0064	METTU VINESH	30
65	22861E0065	MOSAM NALEEN KUMAR	30
66	22861E0066	MUMMADI SOWMYA	26
67	22861E0067	NAGELLI SWADESH	30
68	22861E0068	NAITHAM LAVANYA	30
69	22861E0069	NAMOJU SOWMYA	28
70	22861E0070	NAMPALLI VINAY	28
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73	22861E0073	NERUVATLA SREEJA	26
74	22861E0074	NOMULA SRI CHAKRA	28
75	22861E0075	NOMULA VISHNUVARDHAN REDDY	30
76	22861E0076	OMKARI SWAPNA	30
77	22861E0077	ORUGANTI SAI ROSHAN KUMAR	26
78	22861E0078	PADI SRUTHI	30
79	22861E0079	PALA RAGHU	30
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82	22861E0082	POGULA VYSHNAVI	26
83	22861E0083	POLAVENA ANJALI	28
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94	22861E0094	SAYYAD YOUNUS	28
95	22861E0095	SHEIK SAIFODDIN	26
96	22861E0096	SILARAPU RAKESH	28
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99	22861E0099	SUNKA RUCHITHA	26
100	22861E00A0	SYED ASIF PASHA	30
101	22861E00A1	THALLA MADHURI	30
102	22861E00A2	THALLAPELLY RAJ KUMAR	28
103	22861E00A3	THALLAPELLY TEJA RANI	28
104	22861E00A4	THANDRA KIRAN	26
105	22861E00A5	THANNEERU DEEPIKA	28
106	22861E00A6	THANNEERU SWETHA	26
107	22861E00A7	THATI ANILKUMAR	28
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110	22861E00B0	VELPULA KAVITHA	26
111	22861E00B1	VEMULA SWATHI	30
112	22861E00B2	VENGALA RAKESH	30

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