

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.

List of Certificate / Add-On-Programs

Academic Year: 2018-2019

SNo	Name of the Program	Duration of Course	Number of Participants
1	A One Week Certificate Program on Object Oriented Programming using Java	08-10-2018 to 12-10-2018	124
2	A One Week Certificate Program on Metal Fabrication and Joining Process Technologies	20-08-2018 to 25-08-2018	61
3	A One Week Certificate Program on Programming for Problem Solving	15-10-2018 to 20-10-2018	92
4	A One Week Certificate Program on Electronic Circuit Simulation and PCB Printing	15.10.2018 to 20.10.2018	72
5	A One Week Certificate Program on Research Methodologies	13-05-2019 to 25-05-2019	59
6	A One Week Certificate Program on Embedded Systems using C language	24-09-2018 to 29-09-2018	55
7	A One Week Certificate Program on Life Skills	20-05-2019 to 01-06-2019	97

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Ref: MTCET/CC/CSE-01/2018

Date: 03.10.2018

CIRCULAR

All III/IV CSE Students are here by informed that Department of Computer Science & Engineering is conducting A One Weeks Certificate Program on "Object Oriented Programming Using Java ", Mr. A Srinivas, Associate Professor, CSE Department from Sree Chaithanya College of Engineering, Karimnagar, is the Resource Person. The program will be held from 08.10.2018 to 12.10.2018. All the interested students are instructed to register their names in the Department office on or before 06.07.2018. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 3rd floor.

Timings: 9:30AM - 4:30PM

Copy to: All Hods'

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EEE	MECH	ECE	CSE	MIN	MBA	S & H

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Date: 03.10.2018

Week / Day – Wise Schedule

Name of the Program: “Object Oriented Programming Using Java“

SNO	DAY	DATE	TOPICS COVERED
1	Monday	08-10-2018	Introduction to object oriented programming
2	Tuesday	09-10-2018	Declaration of classes and class members,constructors
3	Wednesday	10-10-2018	Exceptions,List,set and map
4	Thursday	11-10-2018	Array list, tree set, File navigation
5	Friday	12-10-2018	Encapsulation, inheritance, Polymorphism, Overloading and overriding

(Mr. A Srinivas)
Resource Person

HOD – CSE

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



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Date: 03-10-2018

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM ON
OBJECT ORIENTED PROGRAMMING USING JAVA
08.10.2018 TO 12.10.2018

Name: _____
Designation: _____
Department: _____
Working Organization: _____
Address for correspondence: _____
Mobi No: _____
Registration Fee Details:
Amount: _____ DO No: _____
Date: _____ Signature: _____

SPONSORSHIP CERTIFICATE

No. To: Dr. _____
in recognition of our Organization and its faculty
Sponsored in A Two Week Certificate Program on
OBJECT ORIENTED PROGRAMMING USING JAVA

Head/Group Signature of Authority: _____

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Narvesh Kumar (Chairman)
Mrs. A. Narvesha

Chairman:
Mr. Dr. T. Sateesha, Principal

Convener:
Mr. B. Srinivas (O.D.O-CSE)


Co-Convener:
Mr. P. Ramesh (Asst. Prof)ew

Advisory Committee:
Mrs. K. Patma (Asst. Prof)ew

Organizing Committee:

Mr. K. Narvesh (Admin. Officer)
Mr. A. Ramesh (Asst. Prof.CSE)
Mr. CH. Venkatesh Raj (Asst. Prof.CSE)
Mrs. K. Sarvika (Asst. Prof.CSE)
Mr. K. Praveen (Asst. Prof.SRECH)

A TWO WEEK CERTIFICATE PROGRAM ON
OBJECT ORIENTED PROGRAMMING USING JAVA
DATE:
08.10.2018 TO 12.10.2018
Department of CSE



Estd: 1999
Organized by:
Department of CSE,
Year:
Seminar Hall - I
Mother Theresa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad)
PEDDABONKURU, DIST. PEDDAPALLI
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 provision for accommodation. It is located at Peddabonkuru of Peddapalli District (Telangana). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well organized institutions in Telangana District.

Academically built buildings, well furnished lecture halls, library, reading, computer lab, seminar facility, conference hall, seminar hall, laboratory and spacious play ground, outdoor and indoor sports facilities, medical, recreational facilities, associated boards and centers in the campus, offer an ideal environment for pursuit of a professional career.

MTEC has proved to be a meeting place in the line of many students, the place where many success stories begin.

About the Department:

The Department of CSE was established in 2001 with an intake of 40 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 striving to impart quality education and competitive spirit among students for excellent excellence.

Program Contents:

OBJECT ORIENTED PROGRAMMING USING JAVA

- Basics of Java
- Methods and constructors in java
- class naming
- class inheritance
- class variable
- class as abstract class
- Super and this keyword in java

**The main aim of the program is to help faculty development in the IT sector and implementing various values to come up with their own applications.

Resource Person:

Mr. K. PRANEETH KUMAR, Ph.D.,
Assoc. Professor, CSE Department,
KITS HYDRABAD

Student Co-ordinators:

- A. PavanKalyan
- D Sai deepthi
- G. Sujatha
- K. Seetha
- K. Swapna
- M. Akhila

Eligibility:

Students who are pursuing B.TECH IN TECH are eligible for attending the workshop.

Registration:

Each Participant should fill the following details in the registration fee

Fee structure: Rs. 1000/-

The amount is to be paid to Deputy Coordinator in Service of The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Sateesha

*Boarding & Lodging:

Accommodation will provide for exclusive participants. (Conditions apply)

IMPORTANT DATES

Last Date of Registration: 04th OCTOBER 2018
(Till 10:00 AM)

Program dates: 08.10.2018 TO 12.10.2018

ADDRESS FOR CORRESPONDANCE:
Mr. B. SRINIVAS (O.D.O-CSE)

Cell no: 9989959556
Mail: mtec86@gmail.com



Y. Sateesha
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Date: 12.10.2018

PROGRAM REPORT

Name of the Program : "Object Oriented Programming Using the Java Programming"

Date / Duration : 08.10.2018 to 12.10.2018 (36 Hours)

Resource Person : Mr. A Srinivas, Associate Professor, SCCE, Karimnagar.

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

Number of Participants: 121

Program Objectives : The objectives of this program are

- To develop first-generation
- To train instructors in python

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

- Introduction to Java Programming,
- Buzzwords of Java, basic data types
- OOPs Concepts

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



Y. Sreenivas
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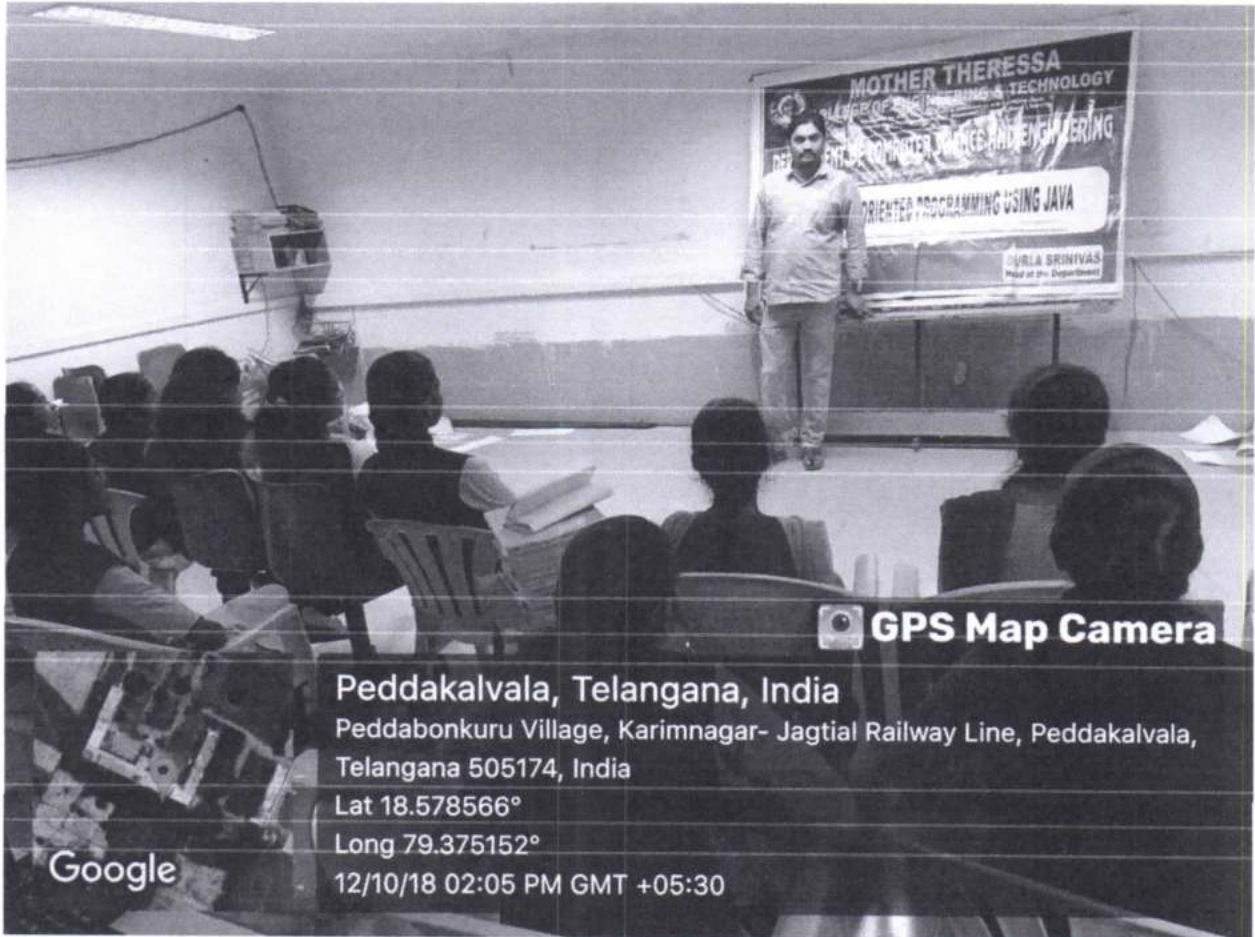


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GPS Map Camera

Peddakalvala, Telangana, India

Peddabonkuru Village, Karimnagar- Jagtial Railway Line, Peddakalvala,
Telangana 505174, India

Lat 18.578566°

Long 79.375152°

12/10/18 02:05 PM GMT +05:30

Google

Coordinator

HOD - CSE

Head of the Department
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Date: 12.10.2018

Name of the Program: "Object Oriented Programming Using Java".

1. Why Java is Partially OOP language? []
 - a) It allows code to be written outside classes
 - b) It supports usual declaration of primitive data types
 - c) It does not support pointers
 - d) It doesn't support all types of inheritance.
2. What is an abstraction in object-oriented programming? []
 - a) Hiding the implementation and showing only the features
 - b) Hiding the important data c) Hiding the implementation
 - d) Showing the important data.
3. Which keyword among the following can be used to declare an array of objects in java?
 - a) allocate b) arr
 - c) new d) create. []
4. Single level inheritance supports _____ inheritance. []
 - a) Language independency b) Multiple inheritance
 - c) Compile time d) Runtime
5. Which feature can be implemented using encapsulation? []
 - a) Polymorphism b) Overloading
 - c) Inheritance d) Abstraction
6. Which is correct syntax for declaring pointer to object? []
 - a) *className objectName; b) className* objectName;
 - c) className objectName(); d) className objectName;
7. How to access data members of a class? []
 - a) Dot, arrow or direct call b) Dot operator
 - c) Arrow operator d) Dot or arrow as required
8. Instance of which type of class can't be created? []
 - a) Parent class b) Abstract class
 - c) Anonymous class d) Nested class
9. Which keyword should be used to declare static variables? []
 - a) const b) common
 - c) static d) stat



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Date: 12.10.2018

Name of the Program: "Object Oriented Programming Using Java".

Name - Vemula Kavya
PIN - NO - 16861A0545

25/30

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1. Why Java is Partially OOP language?
a) It allows code to be written outside classes
b) It supports usual declaration of primitive data types
c) It does not support pointers
d) It doesn't support all types of inheritance. **B**
2. What is an abstraction in object-oriented programming?
a) Hiding the implementation and showing only the features
b) Hiding the important data
c) Hiding the implementation
d) Showing the important data. **A**
3. Which keyword among the following can be used to declare an array of objects in java?
a) allocate
b) arr
c) new
d) create. **C**
4. Single level inheritance supports _____ inheritance.
a) Language independency
b) Multiple inheritance
c) Compile time
d) Runtime **B**
5. Which feature can be implemented using encapsulation?
a) Polymorphism
b) Overloading
c) Inheritance
d) Abstraction **C**
6. Which is correct syntax for declaring pointer to object?
a) *className objectName;
b) className* objectName;
c) className objectName();
d) className objectName; **A**
7. How to access data members of a class?
a) Dot, arrow or direct call
b) Dot operator
c) Arrow operator
d) Dot or arrow as required **B**
8. Instance of which type of class can't be created?
a) Parent class
b) Abstract class
c) Anonymous class
d) Nested class **B**
9. Which keyword should be used to declare static variables?
a) const
b) common
c) static
d) stat **C**
10. Where is the memory allocated for the objects?
a) Cache
b) ROM
c) HDD
d) RAM **D**
11. Which keyword is used to declare virtual functions?
a) virt
b) virtually
c) virtual
d) anonymous **C**
12. Which type of members can't be accessed in derived classes of a base class?
a) All can be accessed
b) Protected
c) Private
d) Public **C**
13. Which access specifier is usually used for data members of a class?
a) Protected
b) Private
c) Public
d) Default **C**
14. In multilevel inheritance, which is the most significant feature of OOP used?
a) Code efficiency
b) Code readability
c) Flexibility
d) Code reusability **D**
15. Which of the following is not a property of an object?
a) Properties
b) Names
c) Identity
d) Attribute **B**



Y. Veenamma
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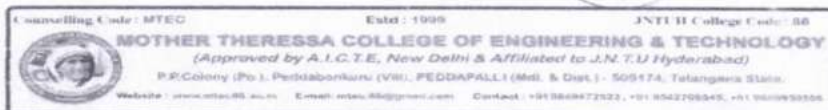
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Date: 12.10.2018

Name of the Program: "Object Oriented Programming Using Java".

Name — Akasapu Lakshma
pin - NO — 15861 A0501

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30



1. Why Java is Partially OOP language?
a) It allows code to be written outside classes
b) It supports usual declaration of primitive data types
c) It does not support pointers
d) It doesn't support all types of inheritance. **(B)**
2. What is an abstraction in object-oriented programming?
a) Hiding the implementation and showing only the features
b) Hiding the important data
c) Hiding the implementation
d) Showing the important data. **(A)**
3. Which keyword among the following can be used to declare an array of objects in java?
a) allocate
b) arr
c) new
d) create. **(C)**
4. Single level inheritance supports _____ inheritance.
a) Language independency
b) Multiple inheritance
c) Compile time
d) Runtime **(D)**
5. Which feature can be implemented using encapsulation?
a) Polymorphism
b) Overloading
c) Inheritance
d) Abstraction **(D)**
6. Which is correct syntax for declaring pointer to object?
a) *className objectName;
b) className* objectName;
c) className objectName();
d) classNameie objectName; **(A)**
7. How to access data members of a class?
a) Dot, arrow or direct call
b) Dot operator
c) Arrow operator
d) Dot or arrow as required **(B)**
8. Instance of which type of class can't be created?
a) Parent class
b) Abstract class
c) Anonymous class
d) Nested class **(B)**
9. Which keyword should be used to declare static variables?
a) const
b) common
c) static
d) stat **(C)**
10. Where is the memory allocated for the objects?
a) Cache
b) ROM
c) HDD
d) RAM **(D)**
11. Which keyword is used to declare virtual functions?
a) virt
b) virtually
c) virtual
d) anonymous **(D)**
12. Which type of members can't be accessed in derived classes of a base class?
a) All can be accessed
b) Protected
c) Private
d) Public **(C)**
13. Which access specifier is usually used for data members of a class?
a) Protected
b) Private
c) Public
d) Default **(B)**
14. In multilevel inheritance, which is the most significant feature of OOP used?
a) Code efficiency
b) Code readability
c) Flexibility
d) Code reusability **(D)**
15. Which of the following is not a property of an object?
a) Properties
b) Names
c) Identity
d) Attribute **(B)**



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Date: 12.10.2018

Name of the Program: "Object Oriented Programming Using Java".

SNO	PINNO	NAME	MARKS
1	15861A0501	AKARAPU LIKITHA	30
2	15861A0504	BATTULA PRAMEELA	26
3	15861A0505	BHEEMALLA BHAVANI	28
4	15861A0506	BURRA AMULYA	28
5	15861A0508	EFRANA	30
6	15861A0509	ESARAM PRATHYUSHA	28
7	15861A0510	GAGGURI RAVALI	24
8	15861A0511	GOMASA SWATHI	26
9	15861A0512	GURRAM SAI DEEPIKA	24
10	15861A0514	ILLANDULA SUCHARITHA	26
11	15861A0515	KALLEPALLY SRILATHA	28
12	15861A0517	KANKANALA SRILEKHA	28
13	15861A0518	KASIPETA SHIRISHA	28
14	15861A0520	MEDARI SOUMYA	28
15	15861A0523	MOHAMMED MOHSIN ALI	26
16	15861A0525	MOTHE SAMATHA	24
17	15861A0526	MUTHARAVENI SHIRISHA	22
18	15861A0527	NAGUNURI MAHARSHI	20
19	15861A0529	PAIDI PRADEEP	22
20	15861A0531	PIDUGU MANASA	24
21	15861A0532	POOSALA RAMYA	24
22	15861A0533	PUNNAM MANASA	26
23	15861A0535	REGUNTA VARALAXMI	28
24	15861A0536	SAGANTI MOUNIKA	28
25	15861A0538	SAMREEN FATIMA	28
26	15861A0539	SANDEVENA MOUNIKA	28
27	15861A0542	UDARI SUSHMA	22
28	15861A0545	YARA SHRAVANI	24
29	16865A0501	BADUGU SHIRISHA	22



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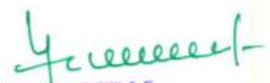
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31	16865A0503	JADI SUMALATHA	26
32	16865A0504	KANDUKOORI DHANALAXMI	26
33	16865A0505	KEERTHI NIKHITHA	26
34	16865A0506	MOHAMMED NAWAZ PASHA	26
35	16865A0507	NAGULA SWATHI	26
36	16861A0502	ADEPU TEJASWINI	24
37	16861A0504	ARIGELA YAMINI	28
38	16861A0506	BOGGULA NIKHITHA	28
39	16861A0508	BURRA KRANTHI KIRAN	30
40	16861A0510	CHINTALA SONY	30
41	16861A0512	DANDAVATHKAR PAVAN KALYAN	30
42	16861A0514	EEDUNOORI NAVEENA	28
43	16861A0515	GADDAM JALAJA	28
44	16861A0517	JAKKULA PAVITHRA	28
45	16861A0518	JAKKULA VYSHNAVI	28
46	16861A0519	KALAVENA AKHILA	28
47	16861A0520	KANUKUNTLA POOJA	28
48	16861A0521	KOTA SOUMYA	28
49	16861A0522	MANCHALA HARSHITHA	24
50	16861A0524	YENAGANDULA MANASA	24
51	16861A0526	MUKKERA HARIKA	26
52	16861A0527	MUKKERA SAIMAMATHA	26
53	16861A0528	MUTHYAM MANASA	26
54	16861A0529	NARA PRATHYUSHA	26
55	16861A0530	PANDI AJAY	26
56	16861A0532	PENDRI AKHILREDDY	28
57	16861A0535	RACHAKONDA RAKESH	28
58	16861A0538	TARANNUM FATHIMA	28
59	16861A0539	THALLA PRATHYUSHA	28
60	16861A0540	THANNEERU ROSHAN	28
61	16861A0543	VELDHANDI SAI CHANDRA	26
62	16861A0544	VELLA SONISREE	26
63	16861A0545	VEMULA KAVYA	30
64	17865A0504	BOMMAGANI ROHITH	28
65	17865A0505	CHINDEM RAKESH	28
66	17865A0506	GADASU SURYA BHAGVAN	28
67	17865A0508	GOTTIMUKKULA HARISH	28
68	17865A0510	GUNDETI NIKHIL	28
69	17865A0512	KALABOINA PRIYANKA	28



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70	17865A0514	KANAVENA ANIL	28
71	17865A0516	KONDRA VINAY	26
72	17865A0519	MEESA ARAVIND	28
73	17865A0522	MUMMADI NARESH	26
74	17865A0527	PEDDAPALLI SAIKRISHNA	28
75	17865A0528	POTHARAJULA VISHNUSAI	26
76	17865A0534	CHILUKA HARIHARAN	26
77	17865A0535	BINGI SURYAVAMSHI	26
78	15D21A05F9	SUDULA ROSHINI	26
79	17861A0501	ABBA SREEZA	26
80	17861A0503	AGGIMALLA SHARADHA	28
81	17861A0504	ARELLI LAXMI PRASANNA	28
82	17861A0505	BIMARI SAI NITISH	28
83	17861A0506	DINGARI KRISHNAMOHAN	28
84	17861A0507	DONDETI RAGINI	28
85	17861A0508	EERLA LAVANYA	26
86	17861A0510	ETIKALA RACHANA	24
87	17861A0512	GATLA ALEKHYA	28
88	17861A0515	KANUKUNTLA MEGHANA	26
89	17861A0519	MAHMAD TASLIM SULTHANA	26
90	17861A0520	MAMINDLA SWATHI	26
91	17861A0522	MERUGU NAVYA SRI	26
92	17861A0523	MOTHE NIHARIKA	26
93	17861A0524	MUTTINENI ARCHANA	26
94	17861A0525	ODELA ROHITH	26
95	17861A0529	POGULA SAICHARAN	26
96	17861A0530	RAAVI TEJA	26
97	17861A0531	RAMAGIRI VENKATESH	28
98	17861A0532	RENDLA ARCHANA	28
99	17861A0533	RENULA SRAVANI	28
100	17861A0534	ROUTHU SREEJA	30
101	17861A0535	RUHI ANJUM	30
102	17861A0536	SARASWATHI MANASWINI	24
103	17861A0537	THALLA ALEKHYA	24
104	17861A0538	THANDRA VISHNU VARDHAN	24
105	17861A0539	THOTA PRAVALIKA	24
106	17861A0540	VEMULA SARITHA	24
107	18865A0501	BAIRNENI SUSHMITHA	24
108	18865A0502	BEERUKA HEMASREE	26
109	18865A0503	BOMMAGANI SUDHAMSH	26




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110	18865A0504	CHAPPIDI SAI LAXMI	26
111	18865A0505	CHEGONDA HARIKA	26
112	18865A0506	JANGA RAHUL REDDY	28
113	18865A0507	KANDE SHUSHMA	30
114	18865A0508	NAGUNOORI SRIKANTH	30
115	18865A0509	NALLAVELLI NAVEEN	30
116	18865A0510	NALLAVELLI SAI KUMAR	30
117	18865A0511	NYATHARI ANUSHA	28
118	18865A0512	PANGA RAKESH	28
119	18865A0513	SANDANA VENI HEMANT	28
120	18865A0514	THIGALA SAGAR	28
121	18865A0515	THOTA PRAVALIKA	28
122	16861A0513	DOBBALA ABHILASH	28
123	16861A0523	MANCHIKATLA SAIKUMAR	28
124	15861A0521	MEKALA SHARADA	28



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

Ref: MTCET/CC/ME-01/2018

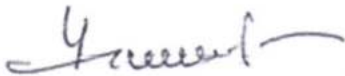
Date: 15.08.2018

CIRCULAR



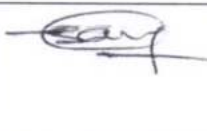

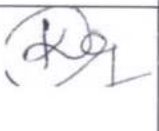


All III/IV MECH, CSE Students are here by informed that Department of Mechanical Engineering is conducting A One Weeks Certificate Program on “Metal Fabrication and Joining Process Technologies“ Dr. Sammaiah, Professor, Department of Mechanical, SR University, Warangal, is the Resource Person. The program will be held from 20.08.2018 to 25.08.2018. All the interested students are instructed to register their names in the Department office on or before 18.08.2018. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30 AM 5:30 PM


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EEE	MECH	ECE	CSE	MIN	MBA	S & H
						

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

Date: 15.08.2018

Week / Day – Wise Schedule

Name of the Program: “Metal Fabrication and Joining Process Technologies”

SNO	DAY	DATE	TOPICS COVERED
1	Wednesday	20-08-2018	Introduction to welding
2	Thursday	21-08-2018	Introduction to metal fabrication
3	Friday	22-08-2018	Welding procedure and equipment's
4	Saturday	23-08-2018	Safety procedure and equipment's
5	Monday	24-08-2018	Bulling and harassmtnt policies
6	Tuesday	25-08-2018	Various fabricating techniques

(Dr. Sammaiah)

Resource Person

HOD – ME

Head of the Department
Mechanical Engineering
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Date: 15.08.2018

REGISTRATION FORM
A TWO WEEK CERTIFICATE
PROGRAM
ON
METAL FABRICATION AND
JOINING PROCESS TECHNOLOGY
20.08.2018 TO 25.08.2018

Name _____
Designation _____
Department _____
Working Organization _____
Address for correspondence _____
Mail ID _____
Phone No. _____
Representative For Details
Address _____ DO No _____
Date _____ Signature _____

SPONSORSHIP CERTIFICATE

Mr. M. D. _____
An employee of our Organization and is hereby
Sponsored to a Two Week Certificate Program on
Metal Fabrication and Joining Process Technology.

Date _____ Signature of Authority _____

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. V. Narvesh Kumar (Chairman)
Mrs. A. Naratha

Chairman:
Mr. Dr. T. Saravali, Principal

Convener:
Mr. V. ASHOK (HOD-MECH)

Co-Convener:
Mr. MOJIBUL KHAN Assistant Professor

Advisory Committee:
MR.MD. ZAKIRUDDIN Asst Professor

Organizing Committee:
Mr. K. Nareek Asst. Prof. MECH
Mr. A. KRISHNA Asst. Prof. MECH
Mrs. B. SUDHANA Asst. Prof. MECH
Mrs. M. MALA SRI Asst. Prof. MECH
Mrs. T. Anil Asst. Prof. MECH
Mr. K. Manoj Asst. Prof. MECH

A TWO WEEK CERTIFICATE
PROGRAM
ON
METAL FABRICATION AND
JOINING PROCESS TECHNOLOGY
DATE: 20.08.2018 TO 25.08.2018

Department of MECH



Estd: 1999

Organized by:
Department of MECH
Year 1
Semester II - 2
Mother Theresa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad)
PEDDABONKURU, DIST. PEDDAPALLI
TS-505174

About the College :

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999 in a 44000-sq-ft campus with a pollution free environment. It is located at Peddapalli of Peddapalli District (Telangana). MTEC has emerged as a premier institute in the field of Technological Education, one of the best and equipped institutions in Telangana District.

Academically, well furnished lecture halls, library, workshop, computer lab, seminar facility, conference hall, seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, international entertainment facilities, associated benefits and conveniences in the campus, offer an ideal environment for pursuit of professional career.

MTEC has proved to be a training point in the lives of many students, the place where many careers of success begin.

About the Department:

The Department of MECH was established in 2002 with an intake of 20 and subsequently increased to 60. The Department offers 24-week program in mechanical engineering (General engineering with an intake of 15 & industrial engineering management with 15 seats). The department has experienced, qualified and committed faculty. Right from its inception, it is continuously striving to impart quality education and cooperative spirit among students for academic excellence.

Program Contents:

METAL FABRICATION AND JOINING PROCESS TECHNOLOGY

- Introduction to metal fabrication.
- Welding processes and welds/joints.
- Drawing and fabrication projects.
- Various fabricating techniques.
- One week in - fielding technique.
- One month on - fielding.
- Project/creative assignment.

***The main aim of the program is to focus on the under development in the IT sector and engineering students who to come up with their own application.

Resource Person:
Mr. P. SAMMALA SRI, Ph. D.
Asst. Professor, MECH Department,
SR University, YAKRANGAL Campus.

Student Co-ordinators:

- B. Subash
- P. Nareek
- B. Anil
- D. Sanyal
- M. Subash
- P. Anil

Eligibility:
Students who are pursuing a TECHNICAL are eligible for attending the workshop.

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

No. Dates: Rs. 100/-

The amount is to be paid to District Draft bank in favour of "The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Saravali".

Boarding & Lodging:
Accommodation will provide for workshop participants. (if available apply).

IMPORTANT DATES
Last Date of Registration, 15th AUG 2018 (TUE 10:00 AM)
Program Date: 20.08.2018 TO 25.08.2018

ADDRESS FOR CORRESPONDANCE:
Mr. V. ASHOK (HOD-MECH),
Asst. Professor, DEPT. OF MECH
Cell no: 739901263



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

Date: 25-08-2018

PROGRAM REPORT

Name of the Program : "Metal Fabrication and Joining Process Technologies"

Date / Duration : 20.08.2018 to 25.08.2018 (36 Hours)

Resource Person : Dr. Sammaiah, Professor, SR University, Warangal.

Name of Coordinator : Mr. V Ashok Kumar, Associate Professor, MTCET, Peddapally.

Number of Participants: 61

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 metal fabrications
- Emergency procedures
- Various Fabricating Techniques

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



Y. Suresh
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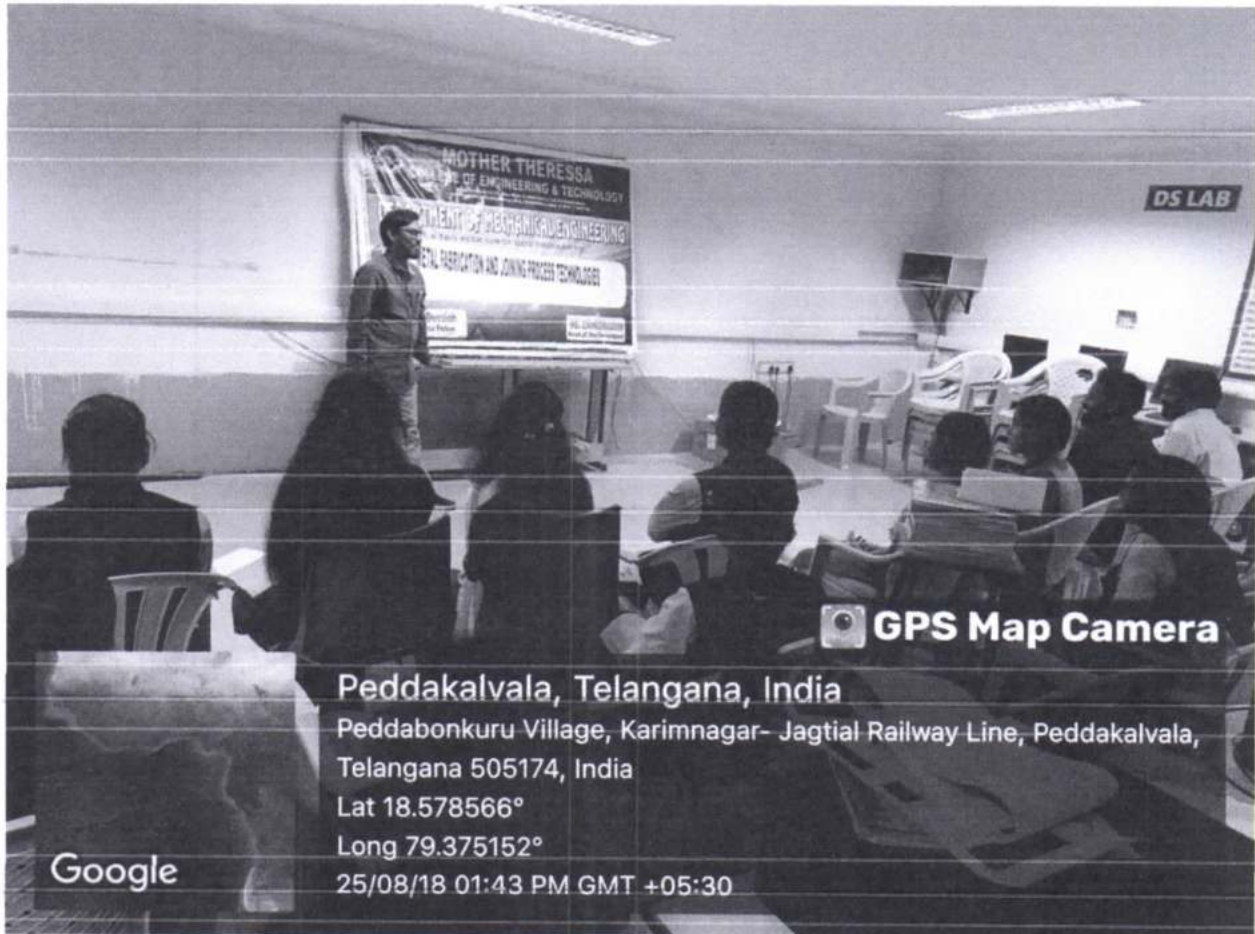


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Peddakalvala, Telangana, India

Peddabonkuru Village, Karimnagar- Jagtial Railway Line, Peddakalvala, Telangana 505174, India

Lat 18.578566°

Long 79.375152°

25/08/18 01:43 PM GMT +05:30

Coordinator

HOD - ME

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



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7. The process of joining One pieces of metal with a different fusible metal applied in a molten state is called as []

- a). welding b). soldering c). both a. and b. d). none o

8. Which of the following statements is/are true for welding process? []

- a). General welding equipments are very costly
b). Welding results in residual stresses and distortion of workpiece
c). One dissimilar metals cannot be joined by welding d). All of the above

9. The metal joined is never brought to a molten stage in []

- a) pressure welding b). fusion welding c). thermit welding d). none

10. Which of the following is an example of fusion welding? []

- a). Atomic hydrogen welding b). Flash welding c). Seam welding d). Spot welding

11. The purpose of gate is []

- a). Feed the casting at a rate consistent with the rate of solidification
b). Act as reservoir for molten metal c). Help feed the casting until all solidification takes place
d). Feed molten metal from pouring basin to gate

12. The upper limit of working temperature depends upon ____ []

- a). Composition of metal b. Prior deformation
c. Impurities within the metal d. all of the above

13. ____ is a fusion welding process in which welding heat is provided by electric arc between electrode and work piece []

- a). Resistance welding b). Arc welding c). Gas welding d). none

14. The various brazing processes are ____ []

- a). torch brazing b). silver brazing c). furnace brazing d). all of above



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Date: 25.08.2018

Name of the Program: "Metal Fabrication and Joining Process Technologies"

Name — Resu Swamy
PIn-NO — 15861A0313

30
30



1. Which type of process is also known as fabrication process?
a) casting b) forming
c) joining d) none of the mentioned
ICD
2. Which type of manufacturing process can fabrication process be termed?
a) primary b) secondary
c) tertiary d) none of the mentioned
IBD
3. Which of the following process is not included in fabrication process?
a) welding b) riveting
c) pressing d) surface finish
IDD
4. Which of the following pair is the part of fabrication process?
a) welding and metal removal b) brazing and sintering
c) cohesion and sintering d) all of the mentioned
IAD
5. Which of the following fabrication process is mainly responsible for the fabrication of very high pressure boilers and nuclear reactors?
a) welding b) sintering
c) brazing d) pressing
IAD
6. Which current is used in Tungsten Inert-Gas (TIG) welding?
a). Only A.C. can be used as welding current b). Only D.C. can be used as welding current
c). Both A.C. and D.C. can be used as welding current d). None of the above
IBD



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Date: 25.08.2018

Name of the Program: "Metal Fabrication and Joining Process Technologies"

7. The process of joining two pieces of metal with a different fusible metal applied in a molten state is called as

a). welding
b). soldering
c). both a. and b.
d). none of the above

8. Which of the following statements is/are true for welding process?

a). General welding equipments are very costly
b). Welding results in residual stresses and distortion of workpiece
c). Two dissimilar metals cannot be joined by welding
d). All of the above

9. The metal joined is never brought to a molten stage in

a). pressure welding
b). fusion welding
c). thermit welding
d). none of the above

10. Which of the following is an example of fusion welding?

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c). Seam welding
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13. _____ is a fusion welding process in which welding heat is provided by electric arc between electrode and work piece

a). Resistance welding
b). Arc welding
c). Gas welding
d). none of the above

14. The various brazing processes are _____

a). torch brazing
b). silver brazing
c). furnace brazing
d). all of the above

15. In _____ process the ram is raised to a definite height and then allowed to fall freely under its own weight

a). hand forging
b). Casting
c). drop forging
d). soldering



4
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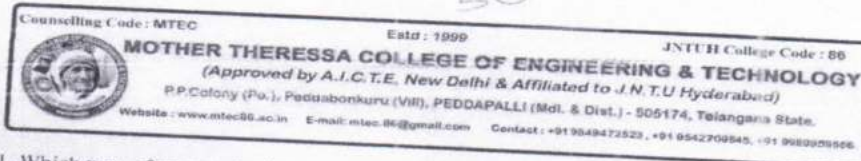
Date: 25.08.2018

Name of the Program: "Metal Fabrication and Joining Process Technologies"

Name - Samrani Mounika

pin. No - 15861A0315

30
30



1. Which type of process is also known as fabrication process?
a) casting
b) forming
c) joining
d) none of the mentioned
[C]
2. Which type of manufacturing process can fabrication process be termed?
a) primary
b) secondary
c) tertiary
d) none of the mentioned
[B]
3. Which of the following process is not included in fabrication process?
a) welding
b) riveting
c) pressing
d) surface finish
[D]
4. Which of the following pair is the part of fabrication process?
a) welding and metal removal
b) brazing and sintering
c) cohesion and sintering
d) all of the mentioned
[A]
5. Which of the following fabrication process is mainly responsible for the fabrication of very high pressure boilers and nuclear reactors?
a) welding
b) sintering
c) brazing
d) pressing
[A]
6. Which current is used in Tungsten Inert-Gas (TIG) welding?
a) Only A.C. can be used as welding current
b) Only D.C. can be used as welding current
c) Both A.C. and D.C. can be used as welding current
d) None of the above
[B]



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Date: 25.08.2018

Name of the Program: "Metal Fabrication and Joining Process Technologies"

7. The process of joining two pieces of metal with a different fusible metal applied in a molten state is called as

- a). welding
b). soldering
c). both a. and b.
d). none of the above

[B]

8. Which of the following statements is/are true for welding process?

- a). General welding equipments are very costly
b). Welding results in residual stresses and distortion of workpiece
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d). All of the above

[A]

9. The metal joined is never brought to a molten stage in

- a). pressure welding
b). fusion welding
c). thermit welding
d). none of the above

[A]

10. Which of the following is an example of fusion welding?

- a). Atomic hydrogen welding
b). Flash welding
c). Seam welding
d). Spot welding

[A]

11. The purpose of gate is

- a). Feed the casting at a rate consistent with the rate of solidification
b). Act as reservoir for molten metal
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d). Feed molten metal from pouring basin to gate

[D]

12. The upper limit of working temperature depends upon _____

- a). Composition of metal
b). Prior deformation
c). Impurities within the metal
d). all of the above

[D]

13. _____ is a fusion welding process in which welding heat is provided by electric arc between electrode and work piece

- a). Resistance welding
b). Arc welding
c). Gas welding
d). none of above

[B]

14. The various brazing processes are _____

- a). torch brazing
b). silver brazing
c). furnace brazing
d). all of above

[D]

15. In _____ process the ram is raised to a definite height and then allowed to fall freely under its own weight

- a). hand forging
b). Casting
c). drop forging
d). soldering

[A]



Yareeeeee!
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Date: 25.08.2018

Name of the Program: "Metal Fabrication and Joining Process Technologies"

SNO	PIN NO	NAME	MARKS
1	15861A0302	AMMA SANTHOSH	28
2	15861A0303	GOPU RAJASHEKAR	28
3	15861A0306	KUNCHALA GANESH	26
4	15861A0309	MOHAMMAD MANSURALI	24
5	15861A0310	NAYAK PRAKASH	28
6	15861A0313	REESU SWAMY	30
7	15861A0314	SAKTHIVEL MURGESH	26
8	15861A0315	SAMANI MOUNIKA	30
9	15861A0316	SANKARA RAMESH	28
10	16865A0302	AKULA VISHNUVARDHAN	28
11	16865A0303	ANAGANDULA ANIL KUMAR	28
12	16865A0305	AVULA DILEEP KUMAR	26
13	16865A0306	BODDUPELLI SURESH	24
14	16865A0307	VODDEPALLY RAVIKIRAN	24
15	16865A0314	DUGYALA SRIDHAR RAO	22
16	16865A0319	KUSUMA KISHORE KUMAR	24
17	16865A0320	MAMIDALA RAJESH	26
18	16865A0321	MANTHU RAMESH	28



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19	16865A0322	MOGURAM PAWAN KALYAN	28
20	16865A0323	MOHAMMAD HSEEBFAISAL	28
21	16865A0324	MOHOMMED ABIDHUSSAIN	30
22	16865A0327	NEELAM NAGASAI KRISHNA	28
23	16865A0331	RAMAGIRI RAKESH	28
24	16865A0333	SHYAMALA ANILKUMAR	28
25	16865A0334	SURAMPELLI NARESH	28
26	16865A0336	VADLURI ANIL	30
27	16861A0301	ANUMULA SRI RAM	30
28	16861A0302	BOPPA RANJITH	30
29	16861A0304	BUGGA SATHISH	28
30	16861A0308	GUNJI SRIKANTH	26
31	16861A0310	KOTA SRISHAILASWAMY	26
32	16861A0311	KOTHA KONDA VINAY KUMAR	28
33	16861A0312	MACHA AMARNATH	28
34	16861A0315	PAIDI NARESH	30
35	16861A0316	PAMUKUNTLA SRIDHAR	30
36	16861A0317	PODISHETTY AKHIL	28
37	16861A0320	THATIPELLI NAVEEN KUMAR	28
38	16861A0322	THODU RAJA HRUSHIKESH	28
39	16861A0323	THORRIKONDA RAVIKUMAR	28
40	16861A0325	MATTI KIRAN KUMAR	28
41	17865A0301	ADIGOPPULA SRICHARAN	28
42	17865A0304	BAIRAM ANIL	28
43	17865A0305	BANDARI SAI KIRAN	30
44	17865A0306	BOGAM UPENDRA KUMAR	30




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45	17865A0307	BOODIDHA SAGAR	28
46	17865A0309	CHEEKATI SHRAVAN KUMAR	28
47	17865A0310	DANDAVENI SANJAY	28
48	17865A0313	GOTTE SUNDER RAJU	28
49	17865A0316	KANDI SAI CHARAN	30
50	17865A0318	KONDAPAKA SRIKANTH	28
51	17865A0322	MADDURI MANOHAR	28
52	17865A0323	MADUPU SATHISH	28
53	17865A0325	MOHAMMAD THOUSIF NAWAZ	28
54	17865A0326	MOHD AZHAR PASHA	28
55	17865A0327	MUDAM AJAY	28
56	17865A0329	PARUPALLI RAVITEJA	28
57	17865A0330	POGULA MAHENDAR	26
58	17865A0331	PULI HARINATH REDDY	28
59	17865A0332	SUNKARI SHARATH KUMAR	28
60	17865A0333	THAKUR RAHUL SINGH	28
61	17865A0334	THANDRA RAHUL	30

(Dr. Sammaiah)

Resource Person

HOD - ME

Head of the Department
Mechanical Engineering
MOTHER THERESSA
College of Engineering & Technology
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Ref: MTCET/CC/CSE-02/2018

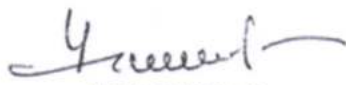
Date: 05.10.2018

CIRCULAR


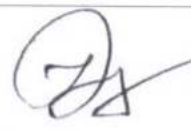
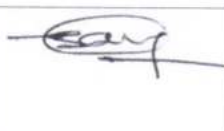
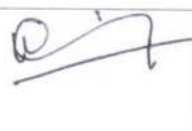
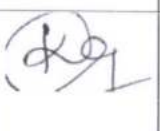


All II/ III Year Students are here by informed that Department of Computer Science & Engineering is conducting "A One Weeks Certificate Program on Programming for Problem Solving" Mr. P KISHOR, Associate Professor, Department of CSE, Sree Chaithanya Institute of Technology and Sciences, Karimnagar, is the Resource Person. The program will be held from 15-10-2018 to 20-10-2018. All the interested students are instructed to register their names in the Department office on or before 13-10-2018. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 3rd floor.

Timings: 9:30 AM 5:30 PM



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

Date: 05.10.2018

Week / Day – Wise Schedule

Name of the Program: “Programming for Problem Solving “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	15-10-2018	Introduction to C language
2	Tuesday	16-10-2018	Structure of C Language, algorithms
3	Wednesday	17-10-2018	Flowcharts, Data types, Operators
4	Thursday	18-10-2018	Type conversions, Storage classes
5	Friday	19-10-2018	Functions. Pointers.
6	Saturday	20-10-2018	Pointers.

(Mr. P Kishore)

Resource Person

HOD – CSE

Head of the Department
Computer Science and Engineering
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Date:05.10.2018

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM
ON
Programming for problem solving
16.10.2018 TO 26.10.2018

Name _____
 Designation _____
 Department _____
 Working Organization _____
 Address for correspondence _____
 Mailing ID _____
 Phone No _____
Registration Fee Details
 Amount _____ DD No _____
 Date _____ Signature _____
SPONSORSHIP CERTIFICATE
 Mr. Sd. Dr. _____
 An employee of your Organization and is hereby sponsored to attend a Two Week Certificate Program on Programming for problem solving.

Head Office, Hyderabad

Chief Patron:
 Mr. A. Krishna (Secretary)

Patron:
 Mr. A. Narayana Kumar (Chairman)
 Mrs. A. Narayana

Chairman:
 Mr. Dr. T. Satyanar, Principal

Co-ordinator:
 Mr. B.S.R. SRINIVAS (MOB-CSE)

Co-Coordinator:
 Mr. S. Sankar Asst. Prof. CSE

Advisory Committee:
 Mr. A. Ramach Asst. Prof. CSE
 Mr. A. Sankar Asst. Prof. CSE

Organizing Committee:
 Mr. K. Narsing Asst. Prof. CSE
 Mrs. S. Padma Asst. Prof. CSE
 Mr. CH. Vasanthi Raj Asst. Prof. CSE
 Mr. S. Sankar Asst. Prof. CSE
 Mr. B. Madhukrishna Asst. Prof. CSE
 Mr. A. Ramach Asst. Prof. CSE

Admin. Officer:
 Mrs. S. Padma Asst. Prof. CSE

A TWO WEEK CERTIFICATE PROGRAM
ON
Programming for problem solving
16.10.2018 TO 26.10.2018
 Department of CSE



Estd: 1999
Organized by
Department of CSE,
Mother Theresa College of Engg & Tech
 (Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
 PEDDAPALLI, DIST. PEDDAPALLI TS-505174

About the College:
 Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It is a premier institution with a rich tradition of excellence. It is located at Peddabonkuru of Peddapalli district (Telangana). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well-regarded institutions in Telangana District.

Aesthetically built buildings, well furnished library, library, multi-media computer lab, Internet facility, conference hall, Seminar hall, laboratory and spacious play ground, outdoor and indoor sports facilities, international-standard canteen, air-conditioned hostel and campus in the district, offer an ideal environment for pursuit of a professional career. MTEC has proved to be a hotbed for the growth of many students, the place where many careers of success begin.

Address: Department

The Department of CSE was established in 2001 with an intake of 80 and subsequently increased to 120. The Department offers M.Tech program in computer science and engineering, software engineering with an intake of 24 & 16. The department has experienced, qualified and committed faculty. Right from its inception it is continuously striving to impart quality education and competitive programming/contest for academic excellence.

Program Contents:
Descriptive Methods Using Python:

- Introduction to Python
- Structure of a language, algorithms
- Pipelines, Data types, Operators
- Operators
- Type conversion, Storage classes
- Functions
- Modules

****The main aim of the program is to impart in-depth development in the IT sector and implementing various ideas to cover up with their work applications.**

Resource Person:
 Mr. P. Anbum, CSE Department, SRIT, RAJENDRANAGAR

Student Co-ordinators:

- CH. Sany
- G. Ganga
- K. Sany
- M. Manish
- P. Anur
- T. Prabhavathi

Eligibility:
 Students who are pursuing B.TECHNICAL are eligible for attending the program.

Registration:
 Each Participant shall pay the following amount as the registration fee.
 Fee: Rs. 500/-

The amount is to be paid to General Draft drawn in favour of "The Principal, Mother Theresa College of Engineering & Technology, Peddapalli".

***Seating & Lodging:**
 Accommodation will provide for essential participant. (Food not apply)

IMPORTANT DATES:
 Last Date of Registration: 17th OCT 2018 (Till 10:00 AM)
 Program dates: 16.10.2018 TO 26.10.2018

ADDRESS FOR CORRESPONDANCE:
 BUREAU SRINIVAS, Asst. Professor, HEAD of CSE
 Call no: 9989959556
 Mail id: mtec86@gmail.com



Y. Suresh
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Date: 20-10-2018

PROGRAM REPORT

Name of the Program : "A One Week Certificate Program on Programming for Problem Solving"

Date / Duration : 15.10.2018 to 20.10.2018 (36 Hours)

Resource Person : Mr. P Kishore, Associate Professor, SCITS, Karimnagar.

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

Number of Participants: 96

Program Objectives : The objectives of this program are

- To develop basic web projects while being introduced to the c language and concepts.
- 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

- History of C language
- Structure of C language
- Data types, Operators, Functions

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



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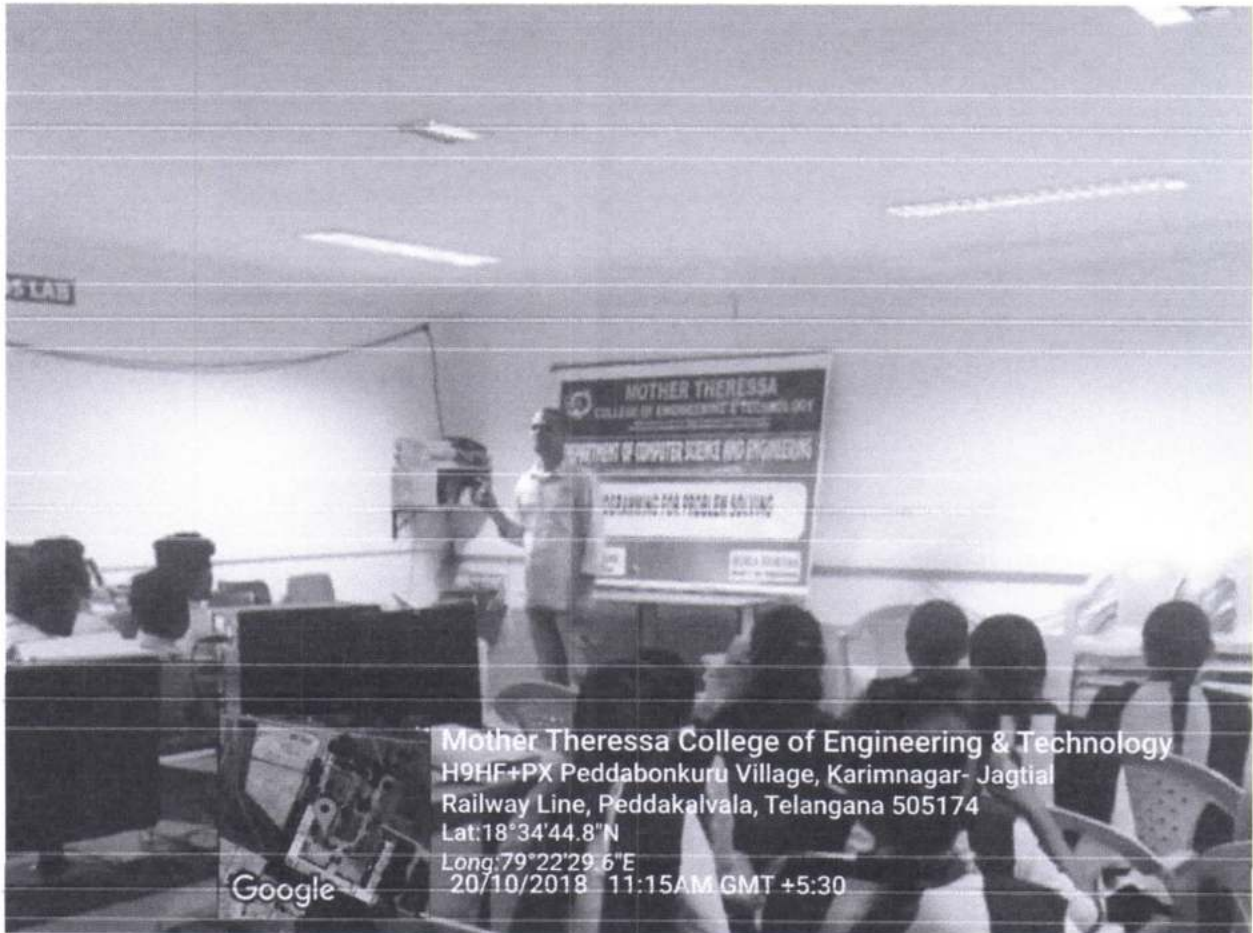


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Mother Theresa College of Engineering & Technology

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Railway Line, Peddakalvala, Telangana 505174

Lat: 18°34'44.8"N

Long: 79°22'29.6"E

20/10/2018 11:15AM GMT +5:30

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Coordinator

HOD - CSE

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Date: 23.07.2018

Name of the Program: “Programming for Problem Solving”

1. The standard header _____ is used for variable list arguments (...) in C. []

a) <stdio.h >	b) <stdlib.h>
c) <math.h>	d) <stdarg.h>
2. How many number of pointer (*) does C have against a pointer variable declaration? []

a) 7	b) 127
c) 255	d) No limits
3. Which of the following are C preprocessors? []

a) #ifdef	b) #define
c) #endif	d) all of the mentioned
4. Functions can return enumeration constants in C? []

a) true	b) false
c) depends on the compiler	d) depends on the standard
5. Which is valid C expression? []

a) int my_num = 100,000;	b) int my_num = 100000;
c) int my num = 1000;	d) int \$my_num = 10000;
6. All keywords in C are in _____ []

a) Lower-case letters	b) Upper-case letters
c) Camel Case letters	d) None of the mentioned
7. What is an example of iteration in C? []

a) for	b) while
c) do-while	d) all of the mentioned
8. What is the size of(char) in a 32-bit C compiler? []

a) 1 bit	b) 2 bits
c) 1 Byte	d) 2 Bytes
9. In C language, FILE is of which data type? []

a) int	b) char *
c) struct	d) None of the mentioned
10. Which of the following is not an operator in C? []

a) ,	b) sizeof()
c) ~	d) None of the mentioned



Y. Veeranna

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11. Which option should be selected to work the following C expression? []

string p = "HELLO";

- a) typedef char [] string;
- b) typedef char *string;
- c) typedef char [] string; and typedef char *string;
- d) Such expression cannot be generated in C

12. What are the elements present in the array of the following C code? []

int array[5] = {5};

- a) 5, 5, 5, 5, 5
- b) 5, 0, 0, 0, 0
- c) 5, (garbage), (garbage), (garbage), (garbage)
- d) (garbage), (garbage), (garbage), (garbage), 5

13. C preprocessors can have compiler specific features. []

- a) True
- b) False
- c) Depends on the standard
- d) Depends on the platform

14. Which keyword is used to prevent any changes in the variable within a C program? []

- a) immutable
- b) mutable
- c) const
- d) volatile

15. Which of the following is not a valid C variable name? []

- a) int number;
- b) float rate;
- c) int variable_count;
- d) int \$main;



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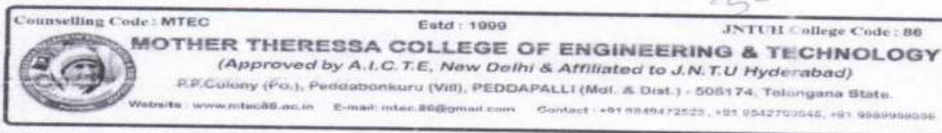
Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +919849472523, +91 9542709545, +91 9989959556.

Date: 23.07.2018

Name of the Program: "Programming for Problem Solving"

Name — Ravi Teja
pin-NO — 17861A0530

20/20 (Signature)



- The standard header _____ is used for variable list arguments (...) in C.
a) <stdio.h> b) <stdlib.h> c) <math.h> d) <stdarg.h> [D]
- How many number of pointer (*) does C have against a pointer variable declaration?
a) 7 b) 127 c) 255 d) No limits [D]
- Which of the following are C preprocessors?
a) #ifdef b) #define c) #endif d) all of the mentioned [D]
- Functions can return enumeration constants in C?
a) true b) false c) depends on the compiler d) depends on the standard [A]
- Which is valid C expression?
a) int my_num = 100,000; b) int my_num = 100000;
c) int my num = 1000; d) int \$my_num = 10000; [B]
- All keywords in C are in _____
a) Lower-case letters b) Upper-case letters c) Camel Case letters d) None of the mentioned [A]
- What is an example of iteration in C?
a) for b) while c) do-while d) all of the mentioned [D]
- What is the size of(char) in a 32-bit C compiler?
a) 1 bit b) 2 bits c) 1 Byte d) 2 Bytes [A]
- In C language, FILE is of which data type?
a) int b) char * c) struct d) None of the mentioned [D]
- Which of the following is not an operator in C?
a) , b) sizeof() c) - d) None of the mentioned [D]
- Which option should be selected to work the following C expression?
string p = "HELLO";
a) typedef char [] string;
b) typedef char *string;
c) typedef char [] string; and typedef char *string;
d) Such expression cannot be generated in C [A]
- What are the elements present in the array of the following C code?
int array[5] = {5};
a) 5, 5, 5, 5, 5 b) 5, 0, 0, 0, 0 c) 5, (garbage), (garbage), (garbage), (garbage)
d) (garbage), (garbage), (garbage), (garbage), 5 [B]
- C preprocessors can have compiler specific features.
a) True b) False c) Depends on the standard d) Depends on the platform [A]
- Which keyword is used to prevent any changes in the variable within a C program?
a) immutable b) mutable c) const d) volatile [D]
- Which of the following is not a valid C variable name?
a) int number; b) float rate; c) int variable_count; d) int \$main; [D]



Y. Sreenivasulu
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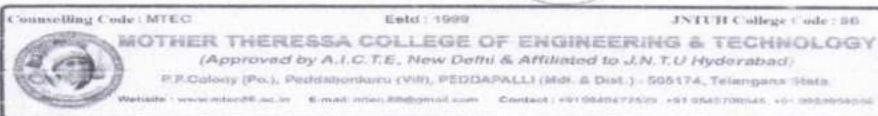
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Date: 23.07.2018

Name of the Program: "Programming for Problem Solving"

Name - Gatla Alekhya
pin - No - 17861 A0519
(Handwritten marks: 20/30, K/L)



- The standard header _____ is used for variable list arguments (...) in C. *1 D I*
a) <stdio.h> b) <stdlib.h> c) <math.h> d) <stdarg.h>
- How many number of pointer (*) does C have against a pointer variable declaration? *1 D I*
a) 7 b) 127 c) 255 d) No limits
- Which of the following are C preprocessors? *1 D I*
a) #ifdef b) #define c) #endif d) all of the mentioned
- Functions can return enumeration constants in C? *1 A I*
a) true b) false c) depends on the compiler d) depends on the standard
- Which is valid C expression? *1 B I*
a) int my_num = 100,000; b) int my_num = 100000;
c) int my num = 1000; d) int \$my_num = 10000;
- All keywords in C are in _____. *1 A I*
a) Lower-case letters b) Upper-case letters c) Camel Case letters d) None of the mentioned
- What is an example of iteration in C? *1 D I*
a) for b) while c) do-while d) all of the mentioned
- What is the size of(char) in a 32-bit C compiler? *1 A I*
a) 1 bit b) 2 bits c) 1 Byte d) 2 Bytes
- In C language, FILE is of which data type? *1 D I*
a) int b) char * c) struct d) None of the mentioned
- Which of the following is not an operator in C? *1 D I*
a) . b) sizeof() c) - d) None of the mentioned
- Which option should be selected to work the following C expression? *1 A I*
string p = "HELLO";
a) typedef char j string;
b) typedef char *string;
c) typedef char [] string; and typedef char * string;
d) Such expression cannot be generated in C.
- What are the elements present in the array of the following C code? *1 B I*
int array[S] = {5};
a) 5, 5, 5, 5, 5 b) 5, 0, 0, 0, 0 c) 5, (garbage), (garbage), (garbage), (garbage)
d) (garbage), (garbage), (garbage), (garbage), 5
- C preprocessors can have compiler specific features. *1 A I*
a) True b) False c) Depends on the standard d) Depends on the platform
- Which keyword is used to prevent any changes in the variable within a C program? *1 D I*
a) immutable b) mutable c) const d) volatile
- Which of the following is not a valid C variable name? *1 D I*
a) int number; b) float rate; c) int variable_count; d) int \$main;



Yes ✓
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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: 23.07.2018

Name of the Program: "Programming for Problem Solving"

SNO	PINNO	NAME	MARKS
1	17861A0501	ABBA SREEZA	28
2	17861A0503	AGGIMALLA SHARADHA	28
3	17861A0504	ARELLI LAXMI PRASANNA	28
4	17861A0505	BIMARI SAI NITISH	28
5	17861A0506	DINGARI KRISHNAMOHAN	30
6	17861A0507	DONDETI RAGINI	30
7	17861A0508	EERLA LAVANYA	26
8	17861A0510	ETIKALA RACHANA	26
9	17861A0512	GATLA ALEKHYA	30
10	17861A0515	KANUKUNTLA MEGHANA	30
11	17861A0519	MAHMAD TASLIM SULTHANA	26
12	17861A0520	MAMINDLA SWATHI	28
13	17861A0522	MERUGU NAVYA SRI	30
14	17861A0523	MOTHE NIHARIKA	28
15	17861A0524	MUTTINENI ARCHANA	28
16	17861A0525	ODELA ROHITH	28
17	17861A0529	POGULA SAICHARAN	28
18	17861A0530	RAAVI TEJA	30
19	17861A0531	RAMAGIRI VENKATESH	30



Y. V. S. R.
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20	17861A0532	RENDLA ARCHANA	28
21	17861A0533	RENULA SRAVANI	28
22	17861A0534	ROUTHU SREEJA	28
23	17861A0535	RUHI ANJUM	28
24	17861A0536	SARASWATHI MANASWINI	30
25	17861A0537	THALLA ALEKHYA	30
26	17861A0538	THANDRA VISHNU VARDHAN	30
27	17861A0539	THOTA PRAVALIKA	30
30	16861A0513	DOBBALA ABHILASH	28
31	16861A0523	MANCHIKATLA SAIKUMAR	28
32	15861A0521	MEKALA SHARADA	28
33	17861A0401	AGNIMETLA SUSHMITHA	28
34	17861A0402	ARKUTI MAHESH	28
35	17861A0403	BADRI AKHILA	28
36	17861A0405	CHATLA SRAVANTHI	30
37	17861A0406	CHEGONDA VIVEK	30
38	17861A0407	EEDA SAI RESHMA	28
39	17861A0408	ELLANDULA MANASA	28
40	17861A0409	KAMPELLI VAISHNAVI	28
41	17861A0410	KEERTHI JAGADESHWAR	28
42	17861A0411	KODAM ALEKYA	28
43	17861A0412	KOLLURU VANI	30
44	17861A0413	KOYYADA SHIRISHA	30
45	17861A0414	LAKKEPURAM ANJALI	28
46	17861A0415	MIYYAPURAM TEJASRI	28
47	17861A0416	MOHAMMAD YASMEEN	28




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48	17861A0417	MURUKUNTLA ARAVIND	28
49	17861A0418	SHAIK ASRA SULTHANA	28
50	17861A0419	SRIMANTHULA RAVALI	28
51	17861A0201	AFREENSHA	28
52	17861A0202	ARELLI BHARGAV	30
53	17861A0203	BARIGELA PAVAN KUMAR	26
54	17861A0204	BODAKUNTLA PREM SUNDER	30
55	17861A0205	BURRA SAI KUMAR	26
56	17861A0206	CHILAGANI NAGESH	30
57	17861A0207	EDULAPURAM RAMYA	26
58	17861A0209	FARHEEN ANJUM	30
61	17861A0213	KATKURI RAJASHEKAR	26
62	17861A0215	KOTA SAINATH	26
63	17861A0216	MATHANGI CHAITHANYA	30
64	17861A0217	MERAGUTHULA ANUSHA	30
65	17861A0220	PEDDAPALLI SANDEEP	30
66	17861A0221	PILLALAMARRI PRAVALIKA	26
67	17861A0222	PULLALA LAXMI PRASANNA	26
68	17861A0223	RAPARTHI SNEHITHA	26
69	17861A0225	SINGARAPU LAVANYA	26
70	17861A0226	SOMOJU SHIREESHA	26
71	17861A0227	THADICHARLA YASHIKA	28
72	17861A0228	VALSA ANIL	28
73	17861A0229	VEMULA THIRUMALA	28
74	17861A0231	RAJAM AJAY	28
75	17861A0303	BODA SURYA	28




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76	17861A0305	BOORLA RAJA SHEKAR	28
77	17861A0306	GUNTA ARUN	28
78	17861A0308	KACHU RAKESH	28
79	17861A0309	KALATHIL DHEERAJ	28
80	17861A0310	KODAM SRIKANTH	28
81	17861A0311	KONKATI PRAFUL	28
82	17861A0312	LAKKA GANESH REDDY	28
83	17861A0313	MOHAMMAD SAFIUDDIN	28
84	17861A0314	MOHAMMAD ZUBAIR	26
85	17861A0316	MUNISETTI NIKHIL KUMAR	26
86	17861A0317	NALLA PRAVEEN	26
87	17861A0318	NALLA VISHNU VARDHAN REDDY	28
88	17861A0321	POTHULA CHARAN	30
89	17861A0322	SHAIK AMEERUDDIN	30
90	17861A0323	SURA TEJA REDDY	30
91	17861A0324	SYDULA NAVEEN	30
92	17861A0325	TEEGALA JAISRIRAM	28
93	17861A0327	THORRIKONDA AJAY KUMAR	28
94	17861A0328	VEMURLA ANIL KUMAR	28
95	17861A0329	VODNALA SURESH	28
96	17861A0330	VUTKOORI MANIDEEP	30



(Mr. P Kishore)

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

Ref: MTCET/CC/EEE-01/2018

Date: 05/10/2018

CIRCULAR

All III/IV EEE Students are here by informed that Department of Electrical & Electronic Engineering is conducting "A One Weeks Certificate Program on Electronic Circuit Simulation and PCB Printing" Mr. A PRASAD RAJ, Professor, Department of EEE, Sree Chaithanya Institute of Technology and Sciences, Karimnagar, is the Resource Person. The program will be held from 15-10-2018 to 20-10-2018. All the interested students are instructed to register their names in the Department office on or before 14-10-2018. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2rd floor.

Timings: 9:30AM 5:30PM

PRINCIPAL

Circulated to: All HoD's

EEE	MECH	ECE	CSE	MIN	MBA	S & H

Copy to: Notice Board



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

Date: 05.10.2018

Week / Day – Wise Schedule

Name of the Program: “Electronic Circuit Simulation and PCB Printing “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	15-10-2018	Introduction to PCB, background and history of PCB
2	Tuesday	16-10-2018	Types of PCB, PCB Design Flow with hands-on
3	Wednesday	17-10-2018	Steps involved in layout design
4	Thursday	18-10-2018	General design factor for digital and analog circuits
5	Friday	19-10-2018	Steps involved in fabrication of PCB
6	Saturday	20-10-2018	PCB Fabrication techniques-single, double sided,multi layer, post operations-stripping

(Mr. A Prasad raju)

Resource Person

HOD – EEE

Head of the Department
Electrical & Electronics Engineering
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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +919849472523, +91 9542709545, +91 9989959556.

Date: 05.10.2018

**REGISTRATION FORM
A TWO WEEK CERTIFICATE
PROGRAM
ON
ELECTRONIC CIRCUIT SIMULATION
AND PCB PRINTING
15.10.2018 TO 28.10.2018**

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

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

SPONSORSHIP CERTIFICATE
No. M.T. C.E. _____
I, an employee of my Organization and I hereby
Sponsor to A Two Week Certificate Program on
Electronic circuit simulation and PCB Printing.

Signature: _____

Chief Patron:
Mr. A. Krishna (Secretary)

Patrons:
Mr. A. Narayana Kumar (Chairman)
Mrs. A. Narayana

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. K. Subramanian, Assoc. Prof. EEE


Co-Convener:
Mrs. K. Rajalakshmi, Assoc. Prof. MBA

Advisory Committee:
Mr. Ch. Sampath, Assoc. Prof. EEE

Organizing Committee:

Mr. K. Narash	Admin. Officer
Mrs. A. Praveenlatha	Asst. Prof. EEE
Mr. M. Rajalakshmi	Asst. Prof. EEE
Mr. M. Suresh	Asst. Prof. EEE
Mr. V. Suresh	Asst. Prof. MBA

**A TWO WEEK CERTIFICATE
PROGRAM
ON
ELECTRONIC CIRCUIT SIMULATION
AND PCB PRINTING
DATE:
15.10.2018 TO 28.10.2018
Department of EEE**



Estd: 1999
Organized by:
Department of EEE,
Year:
Seminar Hall - 1
Mother Theresa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad)
PEDDABONKURU, DIST - PEDDAPALLI
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). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well equipped institutions in Telangana District.
Aesthetically built buildings, well furnished lecture halls, library, workshop, computer lab, seminar facility, conference hall, seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, computer-aided learning facilities, associated hostel and canteen in the campus, offer an ideal environment for pursuit of a professional career.
MTEC has proved to be a melting point in the lives of many students, the place where their careers of service begin.
About the Department
The Department Of EEE was established in 2001 with an intake of 60 and subsequently increased to 120. The Department offers M.Tech program in electronic power system and engineering with an intake of 18. The department has experienced, qualified and committed faculty. Right from its inception it continuously striving to impart quality education and competitive spirit among students for academic excellence.

Program Contents:
Max lab content using control system:

- Simulation results,
- Max lab implementation of case
- Modeling and simulation of system
- Open loop control using matlab
- Transmission line equation of power line
- Power transfer setup model
- Simulation and experiment of results

****The main aim of the program is to provide the students with the latest developments in the IT sector and engineering students must to come up with their own applications.**

Resource Person:
DR. A. PRASAD RAO,
PROFESSOR,
EEE Department,
SCITS, KARIMNAGAR

Student Co-ordinators:

- E. Praveen
- K. Suresh
- P. Suresh
- V. Anil
- A. Ramulu
- G. Suresh

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

Registration:
Each Participant must pay the following amount as the registration fee.
Fee Structure: Rs. 300/-
The amount is to be paid by Demand Draft/cheque in favour of "The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Srinivas".
***Boarding & Lodging:**
Accommodation will provide for workshop participants. (Conditions apply)

IMPORTANT DATES
Last Date of Registration: 30th OCT 2018
(Till 10:00 AM)
Program date: 15.10.2018 TO 28.10.2018

ADDRESS FOR CORRESPONDANCE:
K. Subramanian, Assoc. Prof, HEAD of dept
Cell no: 9440454005
Mail id: mtec86@gmail.com



Y. Suresh
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Date: 20-10-2018

PROGRAM REPORT

Name of the Program : "A One Week Certificate Program Electronic Circuit Simulation PCB Printing"

Date / Duration : 15.10.2018 to 20.10.2018 (36 Hours)

Resource Person : Dr. A Prasadraju, Professor, SCITS, Karimnagar.

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

Number of Participants: 72

Program Objectives : The objectives of this program are

- To develop basic projects while being introduced to the concepts.
- 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 of PCB
- Types of PCB, PCB Flow Design
- Chemical principles and mechanism

Program Outcome : The workshop is intended to facilitate the students to acquire knowledge and information on relevant tutorial hands-on practice concurrently on PCB Designing. This program will help the students to into the Modern Technologies.




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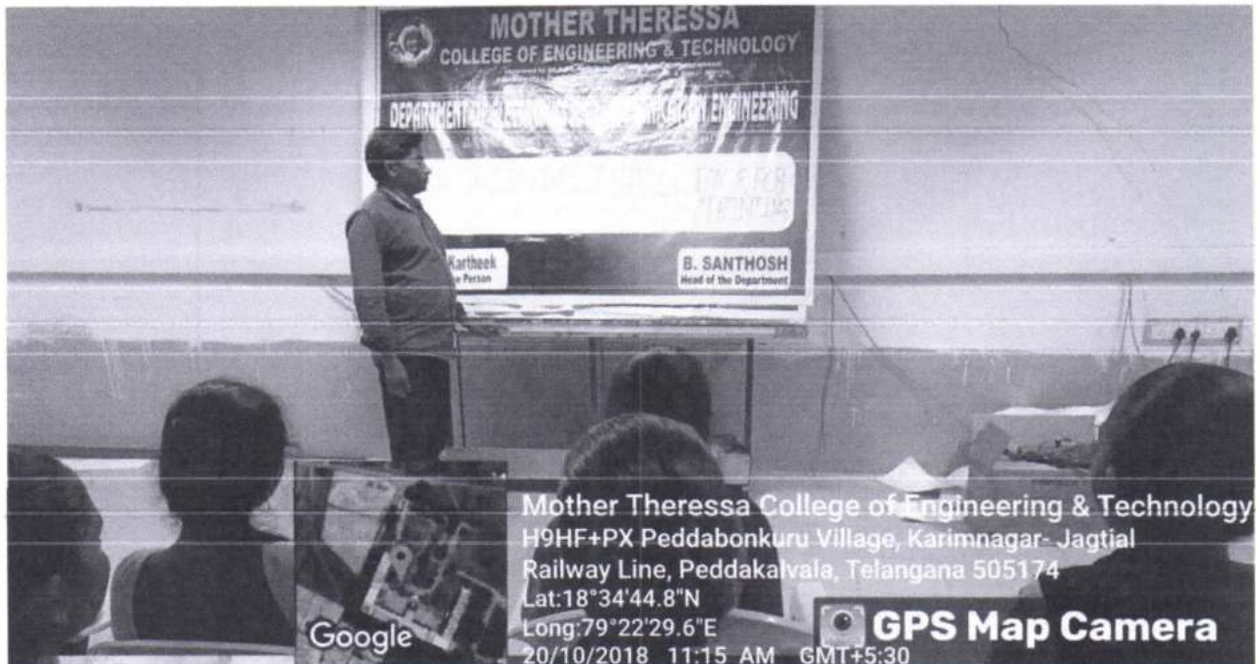


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H9HF+PX Peddabonkuru Village, Karimnagar- Jagtial
Railway Line, Peddakalvala, Telangana 505174

Lat:18°34'44.8"N

Long:79°22'29.6"E

20/10/2018 11:15 AM GMT+5:30

Google

GPS Map Camera

Coordinator

HOD - EEE

Head of the Department
Electrical & Electronics Engineering
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College of Engineering & Technology
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1. What is the purpose of electronic circuit simulation? []
 - a. To physically build circuits
 - b. To analyze and test circuits before physical implementation
 - c. To design PCB layouts
 - d. To generate component libraries
2. Which software is commonly used for electronic circuit simulation? []
 - a. Microsoft Excel
 - b. AutoCAD
 - c. SPICE
 - d. Adobe Photoshop
3. What does SPICE stand for in the context of electronic circuit simulation? []
 - a. Simulation Program for Integrated Circuit Emulation
 - b. Systematic Program for Integrated Circuit Emulation
 - c. Simulation Program with Integrated Circuit Emphasis
 - d. Systematic Program with Integrated Circuit Emulation
4. In PCB design, what does the term "SMD" stand for? []
 - a. Surface-Mount Display
 - b. Soldering Mount Device
 - c. Surface-Mount Device
 - d. Schematic Mount Design
5. What is the primary advantage of using surface-mount components in PCB design? []
 - a. Higher power handling capability
 - b. Easier manual soldering
 - c. Compact size and weight
 - d. Lower cost
6. Which file format is commonly used for exchanging PCB layouts between different software tools?
 - a. .TXT
 - b. .PDF
 - c. .GIF
 - d. .Gerber []
7. What is the purpose of the Gerber file format in PCB manufacturing? []
 - a. Documenting component specifications
 - b. Defining electrical connections
 - c. Conveying PCB layout information to manufacturing machinesd. Storing simulation data




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8. Which tool is used to convert a schematic into a PCB layout in electronic design automation (EDA) software? []

- a. Multimeter b. Oscilloscope c. PCB Router d. PCB Autorouter

9. What is the function of a solder mask on a PCB? []

- a. To prevent oxidation of copper traces b. To improve signal transmission
c. To protect components from heat d. To insulate the entire PCB

10. In PCB design, what is the purpose of a via? []

- a. Connecting traces on different layers b. Mounting components
c. Providing power to the circuit d. Transmitting data signals

11. What does DRC stand for in the context of PCB design software []

- a. Design Rule Check b. Digital Routing Control c. Data Relay Circuit d. Dynamic Resistor Calculation

12. Which step is typically involved in the process of PCB fabrication? []

- a. Schematic capture b. PCB routing c. PCB assembly d. All of the above

13. What is the role of the BOM (Bill of Materials) in PCB design? []

- a. Documenting manufacturing costs b. Listing all components used in the design
c. Providing an overview of the circuit layout d. Defining electrical connections

14. What does the term "soldermask" refer to on a PCB? []

- a. A type of solder mask b. An insulating layer
c. A layer used for component placement and labels d. A conductive layer

15. Which software feature is used for autorouting traces on a PCB layout automatically? []

- a. PCB Router b. Gerber Viewer c. Design Rule Check d. Autorouter




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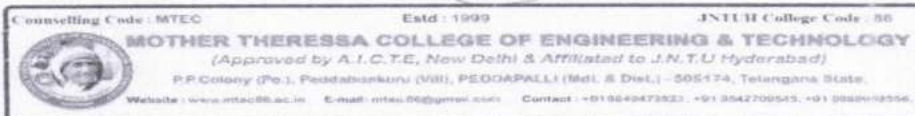
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Date: 20.10.2018

Name of the Program: "Electronic Circuit Simulation PCB Printing"

Name - Moxam chandra shekhar
pin-no - 1586170216



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d. .Gerber
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c. Conveying PCB layout information to manufacturing machines. Storing simulation data



Y. Veneel
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Date: 20.10.2018

Name of the Program: "Electronic Circuit Simulation PCB Printing"

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- a. Multimeter b. Oscilloscope c. PCB Router d. PCB Autorouter

(d)

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c. To protect components from heat d. To insulate the entire PCB

(a)

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c. Providing power to the circuit d. Transmitting data signals

(a)

11. What does DRC stand for in the context of PCB design software?

- a. Design Rule Check b. Digital Routing Control c. Data Relay Circuit d. Dynamic Resistor Calculation

(a)

12. Which step is typically involved in the process of PCB fabrication?

- a. Schematic capture b. PCB routing c. PCB assembly d. All of the above

(d)

13. What is the role of the BOM (Bill of Materials) in PCB design?

- a. Documenting manufacturing costs b. Listing all components used in the design
c. Providing an overview of the circuit layout d. Defining electrical connections

(b)

14. What does the term "silkscreen" refer to on a PCB?

- a. A type of solder mask b. An insulating layer
c. A layer used for component placement and labels d. A conductive layer

(c)

15. Which software feature is used for autorouting traces on a PCB layout automatically?

- a. PCB Router b. Gerber Viewer c. Design Rule Check d. Autorouter

(d)



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

Date: 20.10.2018

Name of the Program: "Electronic Circuit Simulation PCB Printing"

Name — Srimalla Aparna
pin - NO — 1586170222

30
30



1. What is the purpose of electronic circuit simulation?
a. To physically build circuits
b. To analyze and test circuits before physical implementation
c. To design PCB layouts
d. To generate component libraries
(b)
2. Which software is commonly used for electronic circuit simulation?
a. Microsoft Excel
b. AutoCAD
c. SPICE
d. Adobe Photoshop
(c)
3. What does SPICE stand for in the context of electronic circuit simulation?
a. Simulation Program for Integrated Circuit Emulation
b. Systematic Program for Integrated Circuit Emulation
c. Simulation Program with Integrated Circuit Emphasis
d. Systematic Program with Integrated Circuit Emulation
(a)
4. In PCB design, what does the term "SMD" stand for?
a. Surface-Mount Display
b. Soldering Mount Device
c. Surface-Mount Device
d. Schematic Mount Design
(c)
5. What is the primary advantage of using surface-mount components in PCB design?
a. Higher power handling capability
b. Easier manual soldering
c. Compact size and weight
d. Lower cost
(c)
6. Which file format is commonly used for exchanging PCB layouts between different software tools?
a. .TXT
b. .PDF
c. .GIF
d. .Gerber
(d)
7. What is the purpose of the Gerber file format in PCB manufacturing?
a. Documenting component specifications
b. Defining electrical connections
c. Conveying PCB layout information to manufacturing machines. Storing simulation data
(c)



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Date: 20.10.2018

Name of the Program: "Electronic Circuit Simulation PCB Printing"

- 90/30
4/4
8. Which tool is used to convert a schematic into a PCB layout in electronic design automation (EDA) software? [3]
- a. Multimeter b. Oscilloscope c. PCB Router d. PCB Autorouter
9. What is the function of a solder mask on a PCB? [2]
- a. To prevent oxidation of copper traces b. To improve signal transmission
c. To protect components from heat d. To insulate the entire PCB
10. In PCB design, what is the purpose of a via? [2]
- a. Connecting traces on different layers b. Mounting components
c. Providing power to the circuit d. Transmitting data signals
11. What does DRC stand for in the context of PCB design software? [2]
- a. Design Rule Check b. Digital Routing Control c. Data Relay Circuit d. Dynamic Resistor Calculation
12. Which step is typically involved in the process of PCB fabrication? [3]
- a. Schematic capture b. PCB routing c. PCB assembly d. All of the above
13. What is the role of the BOM (Bill of Materials) in PCB design? [2]
- a. Documenting manufacturing costs b. Listing all components used in the design
c. Providing an overview of the circuit layout d. Defining electrical connections
14. What does the term "silkscreen" refer to on a PCB? [2]
- a. A type of solder mask b. An insulating layer
c. A layer used for component placement and labels d. A conductive layer
15. Which software feature is used for autorouting traces on a PCB layout automatically? [1]
- a. PCB Router b. Gerber Viewer c. Design Rule Check d. Autorouter



4 correct

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Date: 20.10.2018

Name of the Program: "Electronic Circuit Simulation PCB Printing"


SNO	PINNO	NAME	MARKS
1	15861A0201	AKULA RAKESH	30
2	15861A0202	BADUGU SHRAVYA	30
3	15861A0203	BOINA NIHARIKA	28
4	15861A0204	BUSA KALYANI	28
5	15861A0205	BHUTHAGADDALA SHARAN KUMAR	26
6	15861A0207	CH ROHITHA	28
7	15861A0208	DASARAPU MALASRI	26
8	15861A0211	GADDI SUNITHA	28
9	15861A0212	KAASARLA SWATHI	30
10	15861A0213	KALABOYINA SAGAR	26
11	15861A0214	KANKATI SRAVAN KUMAR	28
12	15861A0216	MORAM CHANDRA SHEKAR	30
13	15861A0217	PASULA PRAVALIKA	28
14	15861A0221	SIRIKONDA SUJATHA	28
15	15861A0222	SIRIMALLA APARNA	30
16	16865A0202	ADISERLA MADHU MOHAN	28
17	16865A0203	VADDEPALLY SAIRAM	22
18	16865A0205	ARIKHILLA PRANAY	26
19	16865A0208	BHEEMUNI SAI CHARAN	26
20	16865A0211	BOINA LAVANITHA	28
21	16865A0214	CHAKILAM HARISH KUMAR	28
22	16865A0217	ENAGANTI SHARATH	28
23	16865A0219	ETAVENA SRAVANKUMAR	28




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24	16865A0221	GANAMUKKULA VISHWARUPACHARY	28
25	16865A0223	GOTTE SURESH	28
26	16865A0225	KADAM THIRUPATHI	28
27	16865A0226	KAMPELLI VASUKI	28
28	16865A0228	KATKOORI SAI KUMAR	30
29	16865A0232	MANUPATI RAJENDHAR	30
30	16865A0233	MARRI MAHENDER	30
31	16865A0236	MORA SANDEEP KUMAR	28
32	16865A0239	PIDUGU AKHIL	28
33	16865A0242	SHENIGARAPU SAIMANOJ	28
34	16865A0243	SHILAGANI VIJAYALAXMI	28
35	16865A0244	SUTHARI RAGINI	28
36	14861A0247	PITTALA ANJALI	28
37	14861A0251	SAMALA VIKAS	30
38	16861A0201	BARLA RANJITH	28
39	16861A0202	BOMMAGONI DIVYASRI	30
40	16861A0204	CHELUKALAPPELLI SAHITHYA	30
41	16861A0205	CHIRLAVANCHA NAGARAJU	28
42	16861A0206	GADDALA PRANAYA	28
43	16861A0207	GADDAM SRINU	28
44	16861A0208	GARIGANTI SAI KUMAR	30
45	16861A0217	KONDAPARTHI PAVAN KUMAR	28
46	16861A0219	KOTTHA MANIKANTA	30
47	16861A0220	MAHMMAD JAFAR	30
48	16861A0221	MUDAM PURUSHOTHAM	28
49	16861A0226	SOMARAPU VISHWA TEJA	28
50	17865A0201	AKULA RAMURTHI	28
51	17865A0203	ARSHIYA	28
52	17865A0205	AURAGONI SHRAVAN KUMAR	30
53	17865A0206	BOJJA MAHESH	30
54	17865A0207	BONTHALA RAMYAVENI	30




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55	17865A0212	DUDA VAMSHIKRISHNA	28
56	17865A0217	GURRAM SHIRISHA	28
57	17865A0221	KANUKULA JAGADISH	28
58	17865A0223	KONDRA POCHAKKA	28
59	17865A0225	KOTA VIJAYBHARATH	28
60	17865A0227	MANTHENA PRANAHITHA	28
61	17865A0230	NADDUNURI SAICHAND	28
62	17865A0231	NEELI PRASANNA KUMAR	28
63	17865A0232	ODDEPALLY SHARATH CHANDRA	30
64	17865A0234	PAINDLA SRINATH	28
65	17865A0240	SANDA VAMSHI	28
66	17865A0243	GORUPATI SANDHYA	30
67	16865A0206	BANDI ANAND	28
68	16865A0220	GAMPALA RANJITH	30
69	16865A0222	GORLA HARISH	30
70	16865A0224	GUDEPU SATHISH	28
71	16865A0237	NAGUNURU SHIVASAI	30
72	16865A0238	NERUVATLA PRASHANTH	30

(Mr. A Prasad raju)

Resource Person

HOD – EEE

Head of the Department
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Ref: MTCET/CC/MBA-01/2019

Date: 05/05/2019

CIRCULAR



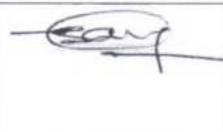

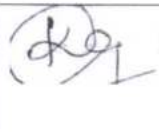

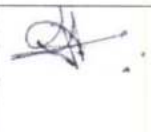
All III/IV MBA Students are here by informed that Department of Master of Business Administration is conducting "A One Weeks Certificate Program on Research Methodology" Dr. P VENKATESHWARLU, Associate Professor, Department of MBA, Kakatiya University, Warangal, is the Resource Person. The program will be held from 13-05-2019 to 25-05-2019. All the interested students are instructed to register their names in the Department office on or before 12-05-2019. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.


HOD - EEE
Head of the Department
Electrical & Electronics Engineering
MOTHER THERESSA
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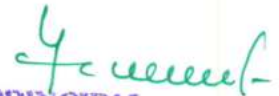
Circulated to: All HoD's

Timings: 9:30AM 5:30PM

EEE	MECH	ECE	CSE	MIN	MBA	S & H
						

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Date: 05.05.2019

Week / Day – Wise Schedule

Name of the Program: “Research Methodologies “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	13-05-2019	Introduction to Research Methodologies
2	Tuesday	14-05-2019	Types of Research
3	Wednesday	15-05-2019	Research methods Vs. Methodology
4	Thursday	16-05-2019	Importance of knowing How research method is done
5	Friday	17-05-2019	Sampling Design
6	Saturday	18-05-2019	How to select a Random Sample
7	Monday	20-05-2019	Random Sample from and infinite universe
8	Tuesday	21-05-2019	Measurement and scaling techniques
9	Wednesday	22-05-2019	Meaning of scaling
10	Thursday	23-05-2019	Methods of data collection
11	Friday	24-05-2019	Differences between questionnaire and schedules
12	Saturday	25-05-2019	Collection of data through schedules

(Dr. P Venkateshwarlu)

Resource Person

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



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Date: 05-05-2019

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM ON RESEARCH METHODOLOGIES
 13.05.2019 TO 25.05.2019

Name: _____
 Organization: _____
 Department: _____
 Working Organization: _____
 Address for correspondence: _____
 Dist ID: _____
 Phone No: _____
 Registration Fee Details: _____
 Amount: _____ DD No: _____
 Date: _____ Signature: _____

SPONSORSHIP CERTIFICATE

Sub. No. Dr. _____
 An employee of our Organization and a beneficiary sponsored in A Two Week Certificate Program on Research Methodologies.

Head/In-charge Signature of Authority: _____

Chief Patron:
 Mr. A. Krishna (Secretary)

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

Chairman:
 Mr. Dr. T. Srinivas, Principal

Convener:
 Mr. D.R.E UPENDER, Assoc. Prof. MBA

Co-Convener:
 Mr. DR. NALLA BHASKAR, Assoc. Prof. MBA

Advisory Committee:
 Mrs. K. Madhuri Priya, Assoc. Prof. MBA

Organizing Committee:

Mr. K. Naresh	Admin. Officer
Mrs. P. Shailaja	Asst. Prof. MBA
Mrs. C.H. Sankha	Asst. Prof. MBA
Mrs. A. Lavanya	Asst. Prof. MBA
Mr. K. Venkateshwarlu	Assoc. Prof. MBA

A TWO WEEK CERTIFICATE PROGRAM ON RESEARCH METHODOLOGIES
 DATES: 13.05.2019 TO 25.05.2019
 Department of MBA



Estd: 1999
 Organized by:
 Department of MBA
 Venue:
 Seminar Hall - 2
 Mother Theresa College of Engg. & Tech.
 (Approved by AICTE, New Delhi, and Affiliated to JNTU Hyderabad)
 PEDDABONKURU, DIST. - PEDDAPALLI
 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). MTEC has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District.

Amplificatory built buildings, well furnished lecture halls, library, workshop, computer lab, laboratory and spacious play ground, outdoor and indoor sports facilities, advanced extracurricular facilities, associated hostel and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proved to be a turning point in the lives of many students, the place where many success 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 has experienced, qualified and committed faculty. Right from its inception it is consistently striving to impart quality education and cooperative spirit among students for academic excellence.

Program Contents:

Research Methodologies

- Introduction to Research Methodologies,
- Types of Research
- Research methods Vs Methodology
- Importance of knowing how research method is done
- How to select a Random Sample
- Probability Sample from solid surface
- Measurement and scaling techniques

**The main aim of the program is to create awareness, development in the IT sector and implementing student's ideas in come up with their own applications.

Resource Person:

DRP. VARALANGI,
 ASSOC. PROFESSOR,
 MBA Department,
 KAKATYIA UNIVERSITY,
 WARANGAL.

Student Co-ordinators:

- A. Kumar sriyani
- B. Ramya sri
- D. Harsh
- M. Sneha
- R. Seja
- V. Praveethi

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

Registration:
 Each Participant shall pay the following amount as the registration fee.
 Per Student: Rs. 1000/-

The amount is to be paid to Convener Desk which is under of The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Srinivas.

-Boarding & Lodging-
 Accommodation will provide for on-campus participants (breakfast only).

IMPORTANT DATES
 Last Date of Registration: 11th MAY 2019 (Till 10:00 AM)
 Program dates: 13.05.2019 TO 25.05.2019

ADDRESS FOR CORRESPONDANCE:
 D.R.E UPENDER, Assoc. Professor, HEAD of MBA,
 Cell no: 9989959556



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Date: 25-05-2019

PROGRAM REPORT

Name of the Program : "A One Week Certificate Program Research Methodologies"

Date / Duration : 13-05-2019 to 25-05-2019 (72 Hours)

Resource Person : Dr. P Venkateshwarlu, Associate Professor, Kakatiya University, Warangal

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

Number of Participants: 72

Program Objectives : The objectives of this program are

- To develop basic projects while being introduced to concepts.
- 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 research methodologies
- Motivation in research
- Defining the research problem

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




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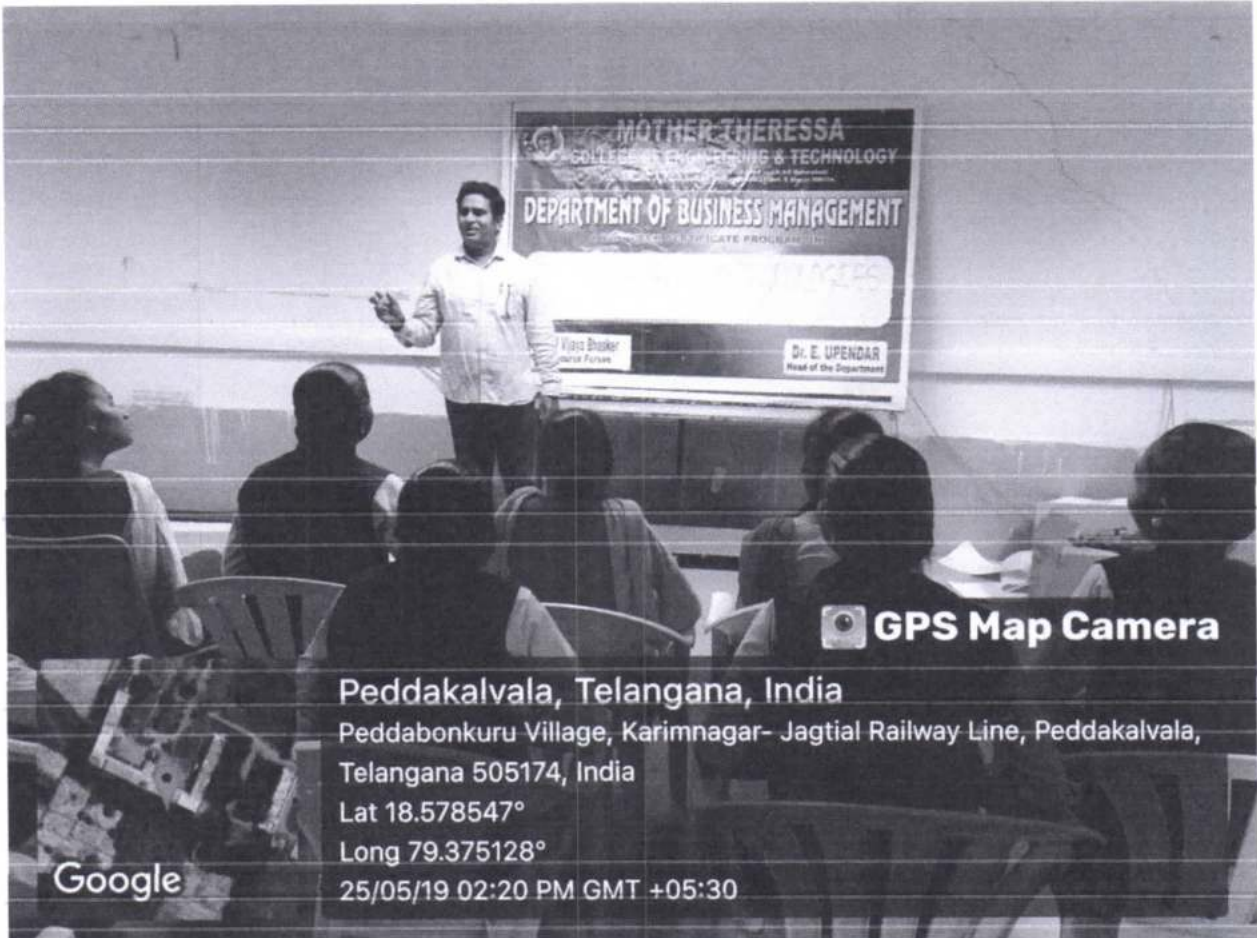


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Peddabonkuru Village, Karimnagar- Jagtial Railway Line, Peddakalvala, Telangana 505174, India

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Google

Coordinator



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Head of the Department
Master of Business Administration
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Date: 25.05.2019

Name of the Program: "Research Methodologies"

1. What is the purpose of a literature review in research? []
 - a. To present the researcher's opinions
 - b. To summarize existing research on the topic
 - c. To create fictional stories related to the research
 - d. To criticize other researchers' work
2. Which of the following is a qualitative research method? []
 - a. Surveys
 - b. Experiments
 - c. Case studies
 - d. Randomized controlled trials
3. What is the role of a hypothesis in research? []
 - a. To summarize the research findings
 - b. To provide a tentative explanation for a phenomenon
 - c. To avoid data analysis
 - d. To ignore the research question
4. What does the term "sampling" refer to in research methodology? []
 - a. Collecting all available data
 - b. Selecting a subset of participants or data for study
 - c. Conducting experiments
 - d. Ignoring the research process
5. Which research method is best suited for investigating cause-and-effect relationships?
 - a. Descriptive research
 - b. Correlational research
 - c. Experimental research
 - d. Case study research []
6. What is the purpose of randomization in experimental research? []
 - a. To exclude certain participants from the study
 - b. To manipulate the independent variable
 - c. To ensure each participant has an equal chance of being in any experimental group



Y. Sreenivas
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d. To avoid data collection

7. What is the difference between primary and secondary data in research? []

a. Primary data is collected by someone else, while secondary data is collected by the researcher

b. Primary data is collected firsthand by the researcher, while secondary data is obtained from existing sources

c. Primary data is less reliable than secondary data

d. Secondary data is always more current than primary data

8. What is the purpose of a control group in experimental research? []

a. To be manipulated by the independent variable

b. To establish a baseline for comparison with the experimental group

c. To avoid ethical considerations

d. To conduct statistical analyses

9. What does the term "triangulation" mean in research? []

a. Using only one data collection method

b. Confirming research findings through multiple sources or methods

c. Ignoring different perspectives

d. Relying solely on personal opinions

10. Which of the following is an example of a closed-ended question in a survey? []

a. "What are your thoughts on the topic?"

b. "Yes" or "No"

c. "Explain your experiences."

d. "How do you feel about the issue?"

11. What is the purpose of a research proposal? []

a. To present the final research findings

b. To outline the researcher's plan for the study, including objectives, methods, and expected outcomes



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- c. To avoid ethical considerations
d. To ignore the research process
12. What does the term "qualitative data" refer to in research? []
- a. Numerical data
b. Categorical data
c. Descriptive data that is non-numeric
d. Experimental data
13. What is the significance of reliability in research? []
- a. It refers to the accuracy of the measurement
b. It indicates the consistency and stability of measurement over time
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d. To avoid data collection
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- a. To provide a tentative explanation for a phenomenon
b. To summarize existing research on the topic
c. To avoid data analysis
d. To predict the relationship between variables



Y. Sreenivasulu Reddy

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

Date: 25.05.2019

Name of the Program: "Research Methodologies"

Name - *Gone Soujanya*
pin - NO - *17861E0033*

30
30
97



1. What is the purpose of a literature review in research?
a. To present the researcher's opinions b. To summarize existing research on the topic
c. To create fictional stories related to the research d. To criticize other researchers' work
[*b*]
2. Which of the following is a qualitative research method?
a. Surveys b. Experiments c. Case studies d. Randomized controlled trials
[*c*]
3. What is the role of a hypothesis in research?
a. To summarize the research findings
b. To provide a tentative explanation for a phenomenon
c. To avoid data analysis d. To ignore the research question
[*b*]
4. What does the term "sampling" refer to in research methodology?
a. Collecting all available data b. Selecting a subset of participants or data for study
c. Conducting experiments d. Ignoring the research process
[*b*]
5. Which research method is best suited for investigating cause-and-effect relationships?
a. Descriptive research b. Correlational research
c. Experimental research d. Case study research
[*c*]
6. What is the purpose of randomization in experimental research?
a. To exclude certain participants from the study
b. To manipulate the independent variable
c. To ensure each participant has an equal chance of being in any experimental group
d. To avoid data collection
[*c*]



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7. What is the difference between primary and secondary data in research? [6]
- a. Primary data is collected by someone else, while secondary data is collected by the researcher
 - b. Primary data is collected firsthand by the researcher, while secondary data is obtained from existing sources
 - c. Primary data is less reliable than secondary data
 - d. Secondary data is always more current than primary data
8. What is the purpose of a control group in experimental research? [4]
- a. To be manipulated by the independent variable
 - b. To establish a baseline for comparison with the experimental group
 - c. To avoid ethical considerations
 - d. To conduct statistical analyses
9. What does the term "triangulation" mean in research? [4]
- a. Using only one data collection method
 - b. Confirming research findings through multiple sources or methods
 - c. Ignoring different perspectives
 - d. Relying solely on personal opinions
10. Which of the following is an example of a closed-ended question in a survey? [4]
- a. "What are your thoughts on the topic?"
 - b. "Yes" or "No"
 - c. "Explain your experiences."
 - d. "How do you feel about the issue?"
11. What is the purpose of a research proposal? [4]
- a. To present the final research findings
 - b. To outline the researcher's plan for the study, including objectives, methods, and expected outcomes
 - c. To avoid ethical considerations
 - d. To ignore the research process
12. What does the term "qualitative data" refer to in research? [4]
- a. Numerical data
 - b. Categorical data
 - c. Descriptive data that is non-numeric
 - d. Experimental data



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[1]

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[1]

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Date: 25.05.2019

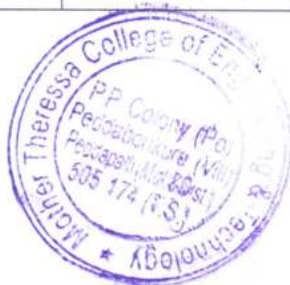
Name of the Program: "Research Methodologies"

SNO	PINNO	NAME	MARKS
1	17861E0001	ADDURI LAVANYA	28
2	17861E0002	AFIA SHAHEWAR	28
3	17861E0003	AFRIN BEGUM	28
4	17861E0004	ALISHETTI MAHESH	28
5	17861E0005	ANTHADUPULA SATHISH	30
6	17861E0006	ASHTAKALA SANJEEV	30
7	17861E0007	BANDARI SOUNDARYA	28
8	17861E0008	BATHULA SRIKANTH	30
9	17861E0009	BEERELLI PRASANNA KUMAR	26
10	17861E0010	BHAGATHSINGH CHANDAVATH	30
11	17861E0011	BHAVANAM LAXMI PRASANNA	30
12	17861E0012	BONALA VENU	28
13	17861E0013	BONGONI SAI KUMAR	30
14	17861E0014	BONKURI NARESH	30
15	17861E0016	BOSELLI MAHESH	30
16	17861E0017	BURRA SOUJANYA	28
17	17861E0018	CHALLA SHIVASAI MANIKANTA REDDY	28
18	17861E0019	CHILUKA SOWMYA	28
19	17861E0020	CHITYALA OMKAR	28
20	17861E0021	CHUNCHU KRANTHI KUMAR	28
21	17861E0022	DAMUKA SANDYA	30
22	17861E0023	DESHETTI HANOOK	30



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23	17861E0024	DEVANANDHI MAMATHA	28
24	17861E0025	DEVULAPALLY SAI TEJA	30
25	17861E0026	ERRAVENI RAKESH	26
26	17861E0027	ESHABOINA RANJITH KUMAR	30
27	17861E0028	FARHEEN	30
28	17861E0029	GADDAM KUMAR	28
29	17861E0030	GAJULA ASHOK	30
30	17861E0031	GANDAM RAJITHA	30
31	17861E0032	GODISELA SHARANYA	30
32	17861E0033	GONE SOUJANYA	28
33	17861E0034	GONTI SRAVAN	28
34	17861E0035	GOSKI MADHUSUDHAN	28
35	17861E0036	GUDEPU SHANKAR	28
36	17861E0037	GUMMADI RAJ KUMAR	28
37	17861E0038	GUNDA VESHMANATH	30
38	17861E0039	GUNDAVENA GANESH	30
39	17861E0040	JUNUVALA ABHINAYA	28
40	17861E0041	KALAVENI SHOBHA RANI	30
41	17861E0042	KALUVALA NARESH	26
42	17861E0043	KALVALA MOUNIKA	30
43	17861E0044	KASANAGOTTU SAIRAM	30
44	17861E0045	KOLLA ROHINI	28
45	17861E0046	KONDA RAMYA	30
46	17861E0047	KOTHA SAI KUMAR	30
47	17861E0048	KYLASA MANOJKUMAR	30
48	17861E0049	LANKADASARI NAVEEN	28
49	17861E0050	MADUPU CHAKRADHAR	28
50	17861E0051	MAHMAD AMZAD PASHA	28
51	17861E0052	MALLETHULA SANTHOSH	28
52	17861E0053	MANTHENA SAIKIRAN	28
53	17861E0054	MARAM RAMESH	30




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54	17861E0055	MARRIPELLI SRAVANTHI	30
55	17861E0056	MD ANWAR PASHA	28
56	17861E0057	MEDI SUVARNA	30
57	17861E0058	MEKALA ROJA	26
58	17861E0059	MIRYALA SRAVANI	30
59	17861E0060	MIRZA FASIULLA BEIG	30



Dr. P. Venkateshwarlu

Resource Person


HOD - MBA
Head of the Department
Master of Business Administration
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College of Engineering & Technology
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Date: 15-09-2018

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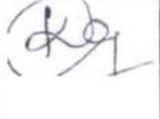


All III/IV ECE Students are here by informed that Department of Electronics & Communication Engineering is conducting "A Week Certificate Program on Embedded Systems using C Language" Mr. D Sampath , Assistant Professor, Department of ECE, Trinity College of Technology, Karimnagar, is the Resource Person. The program will be held from 24-09-2018 to 29-09-2018. All the interested students are instructed to register their names in the Department office on or before 23-09-2018. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2nd floor.

Timings: 9:30AM 5:30PM


HOD - ECE
Head of the Department
Electronics & Communication Engineering
MOTHER THERESSA
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Circulated to: All HoD's

EEE	MECH	ECE	CSE	MIN	MBA	S & H
						

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Date: 15.09.2018

Week / Day – Wise Schedule

Name of the Programme: “Embedded Systems using C Language “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	24-09-2018	Introduction to Embedded Systems
2	Tuesday	25-09-2018	Programming Embedded Systems
3	Wednesday	26-09-2018	Factors for selecting the Programming Languages
4	Thursday	27-09-2018	Difference between C and Embedded C
5	Friday	28-09-2018	Datatypes in Embedded Systems
6	Saturday	29-09-2018	Basic Structure of Embedded C program

(Mr. D Samapth)

Resource Person

HOD - ECE

Head of the Department
Electronics & Communication Engineering
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Date: 15-09-2018

REGISTRATION FORM
TWO WEEK CERTIFICATE
PROGRAM
ON
EMBEDDED SYSTEMS USING
C LANGUAGE
24.09.2019 TO 29.09.2019

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

SPONSORSHIP CERTIFICATE

No. _____ Dt. _____

I, as a representative of our Organization, and in hereby
 authorized to take Two Week Certificate Program on
 Embedded System Using C Language.

Chief Patron:
 Mr. A. Krishna (Secretary)

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

Chairman:
 Mr. Dr. T. Srinivas, Principal

Co-ordinator:
 Mr. BOORLA SANTOSH (BOD-ECE)

Co-Coordinator:
 Mr. K. Prakash (Asst. Prof. ECE)

Advisory Committee:
 Mr. E. Ramya (Asst. Prof. ECE)
 Mr. K. Danya (Asst. Prof. ECE)

Organizing Committee:

Mr. M. Nagesh (Admin Officer)
 Mrs. M. Anjanah (Asst. Prof. ECE)
 Mr. S.D. Jakeshwar (Asst. Prof. ECE)
 Mr. V. Srinivas (Asst. Prof. ECE)
 Mr. Srinivas (Asst. Prof. ECE)

A TWO WEEK CERTIFICATE
PROGRAM
ON
EMBEDDED SYSTEMS USING
C LANGUAGE
DATES:
24.09.2019 TO 29.09.2019

Department of ECE



Estd: 1999
Organized by:
Department of ECE,
Year:
Seminar Hall - 1
Mother Theresa College of Engg. & Tech.
 (Approved by AICTE, New Delhi, and
 Affiliated to JNTU, Hyderabad)
 PEDDABANKURU, DIST. PEDDAPALLI
 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 Peddabankuru of Peddapalli district (Telangana). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well-regarded institutions in Telangana (District).

Academically, basic facilities, well furnished lecture halls, library, workshop, computer lab, laboratory and spacious play ground, indoor and outdoor sports facilities, recreational, extracurricular facilities, organized sports and games in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proved to be a meeting point in the lives of many students, the place where many careers of students begin.

About the Department:

The Department of ECE was established in 1999 with an intake of 80 and subsequently increased to 120. The Department offers M.Tech program in electronics communication and engineering in embedded system field. It is the department has experienced, qualified and committed faculty. Right from its inception it is consistently striving to impart quality education and competitive spirit among students for academic excellence.

Program Contents:

Embedded System Using C Language:

- Introduction to Embedded Systems
- Difference between C and Embedded C
- Data types in Embedded C
- Basic Syntax of Embedded C program
- What is embedded C Programming
- Declaration of variables
- Characteristics of port
- Core functions, main function, Applications of Embedded C Program.

***The main aim of the program is to provide the student development in the IT sector and engineering students able to come up with their own applications.

Resource Person:
 Mr. D.SAMPATH, ECE Department,
 ICT, KARNAGAR.

Student Co-ordinators:

- S. Nandini
- R. Sanyal
- K. Sanyal
- B. Varsha
- M. Sanyal

Eligibility:
 Students who are pursuing B.TECH in ECE are eligible for attending the workshop.

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

Per Student: Rs. 500/-

The amount to be paid to District Draft office in form of "The Principal, Mother Theresa College of Engineering & Technology, District Peddapalli".

Boarding & Lodging:
 Accommodation will provide for maximum participants. (Candidates apply)

IMPORTANT DATES
 Last Date of Registration, 27th SEPT 2019
 (Till 10:00 AM)
 Program date: 24.09.2019 TO 29.09.2019

ADDRESS FOR CORRESPONDENCE:
 BOORLA SANTOSH, Assoc. Professor,
 DEAC, ECE
 Cell no. 998995118



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Date: 23-03-2018

PROGRAM REPORT

Name of the Program : "A One Week Certificate Program Embedded Systems using C Language"

Date / Duration : 24-09-2018 to 29-09-2018 (36 Hours)

Resource Person : Mr. D Sampath, Assistant Professor, TCTK, Karimnagar

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

Number of Participants: 55

Program Objectives : The objectives of this program are

- To develop basic web projects while being introduced to the c language and concepts.
- 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 Embedded Systems
- Basic Structure of Embedded C program

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




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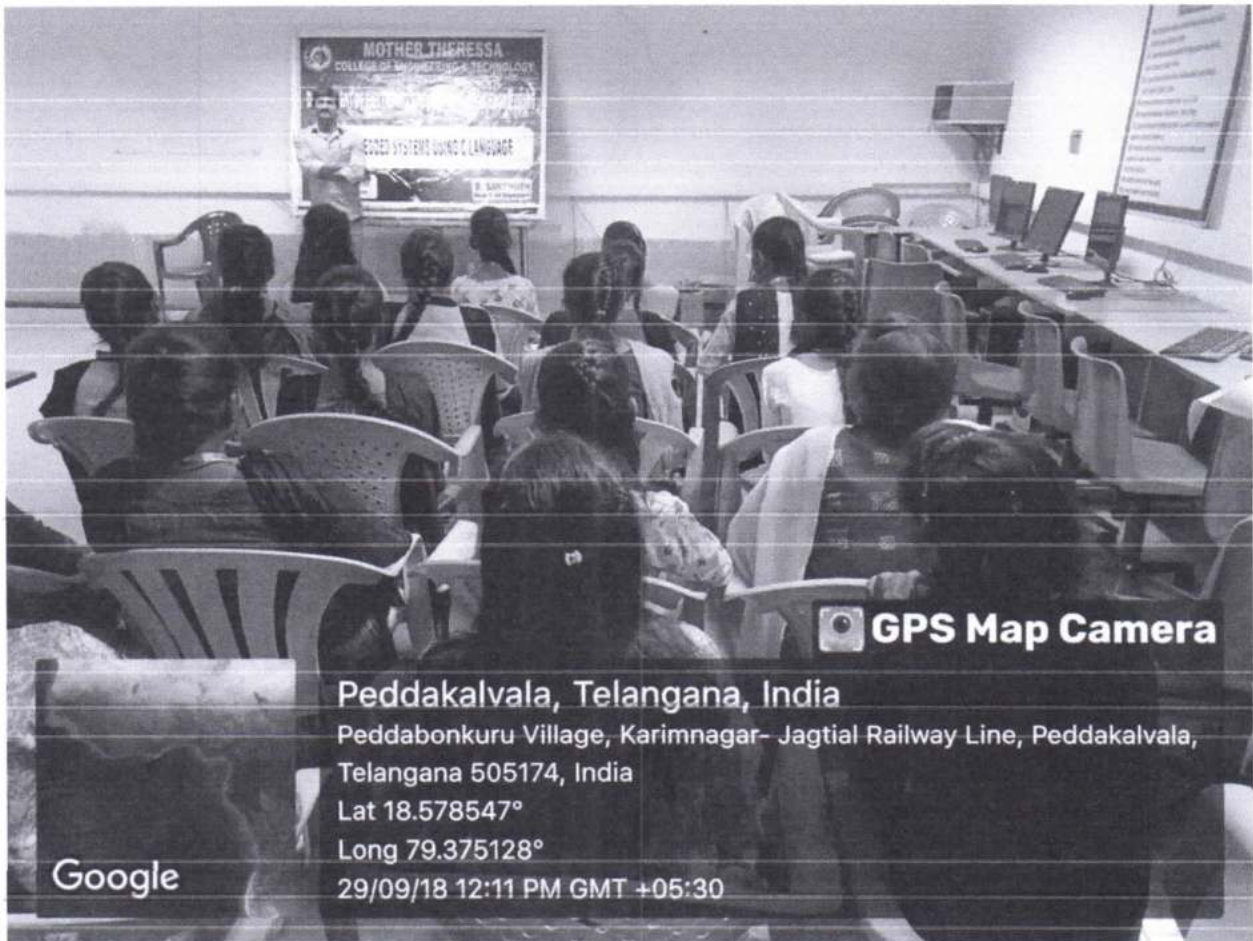



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Peddakalvala, Telangana, India

Peddabonkuru Village, Karimnagar- Jagtial Railway Line, Peddakalvala,
Telangana 505174, India

Lat 18.578547°

Long 79.375128°

29/09/18 12:11 PM GMT +05:30

Google

Coordinator

HOD - ECE

Head of the Department
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Date: 29.09.2018

Name of the Program: "Embedded Systems using C Language"

1. In embedded systems, what is the primary role of the microcontroller? []
a. Data storage b. Data processing c. Display management d. NeOnerk communication
2. Which header file is commonly used for input/output operations in C programming for embedded systems? []
a. <stdio.h> b. <stdlib.h> c. <math.h> d. <conio.h>
3. What is the purpose of the "volatile" keyword in embedded C programming? []
a. Indicate a constant value b. Declare a variable as non-modifiable
c. Specify a variable that may be changed at any time
d. Define a variable as a constant pointer
4. Which data type is commonly used to represent a 16-bit integer in embedded C? []
a. int b. short c. long d. uint16_t
5. What does the term "bit masking" refer to in embedded C programming? []
a. Setting all bits to 1 b. Setting specific bits to 0
c. Manipulating individual bits within a byte d. Shifting all bits to the left
6. Which function is used to delay execution for a specific period in embedded C? []
a. sleep() b. delay() c. wait() d. pause()
7. What is the purpose of the watchdog timer in embedded systems? []
a. Monitor system performance b. Display real-time clock
c. Control power supply d. Manage neOnerk connections



Y. V. Venkatesh
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8. Which operator is used to access the value stored at the address pointed by a pointer in C? []
a. * b. & c. -> d. \$
9. How is a function pointer declared in C for an embedded system? []
a. int (*func_ptr)(); b. void func_ptr(); c. func_ptr() : void; d. int func_ptr[];
10. What is the role of the "interrupt service routine" (ISR) in embedded systems? []
a. Handle unexpected errors b. Manage power supply
c. Respond to hardware events d. Execute background Ones
11. Which statement is used to define a constant in embedded C programming? []
a. #define b. const c. const_define d. define_const
12. What does the "bitwise AND" operator (&) do in embedded C? []
a. Set all bits to 1b. Set specific bits to 0 c. Perform logical AND on each bit d. Shift bits to the right
13. What is the purpose of the "typedef" keyword in embedded C programming? []
a. Declare a variable b. Define a new data type c. Specify a constant d. Access a memory address
14. Which memory qualifier is used to store variables in non-volatile memory in embedded C? []
a. auto b. static c. register d. const
15. How is a structure defined in embedded C for representing a temperature sensor? []
a. struct TemperatureSensor { float temperature; }; b. temperature_struct { float value; };
c. define TemperatureSensor { float temp; }; d. struct { float temp; } TemperatureSensor;



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Date: 29.09.2018

Name of the Program: "Embedded Systems using C Language"

Name - Sandeep Prathana Kumar
Prn.No - 15861A0411

30
30



1. In embedded systems, what is the primary role of the microcontroller?
a. Data storage b. Data processing c. Display management d. Network communication
(A)
2. Which header file is commonly used for input/output operations in C programming for embedded systems?
a. <stdio.h> b. <stdlib.h> c. <math.h> d. <conio.h>
(A)
3. What is the purpose of the "volatile" keyword in embedded C programming?
a. Indicate a constant value b. Declare a variable as non-modifiable
c. Specify a variable that may be changed at any time
d. Define a variable as a constant pointer
(C)
4. Which data type is commonly used to represent a 16-bit integer in embedded C?
a. int b. short c. long d. uint16_t
(D)
5. What does the term "bit masking" refer to in embedded C programming?
a. Setting all bits to 1 b. Setting specific bits to 0
c. Manipulating individual bits within a byte d. Shifting all bits to the left
(C)
6. Which function is used to delay execution for a specific period in embedded C?
a. sleep() b. delay() c. wait() d. pause()
(B)
7. What is the purpose of the watchdog timer in embedded systems?
a. Monitor system performance b. Display real-time clock
c. Control power supply d. Manage network connections
(A)
8. Which operator is used to access the value stored at the address pointed by a pointer in C?
a. * b. & c. -> d. \$
(A)



Y. Sreenivas
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PEDDAPALLI-505 174.

Counselling Code : MTEC

Estd : 1999

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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 : +919849472523 , +91 9542709545, +91 9989959556.

9. How is a function pointer declared in C for an embedded system?

a. int (*func_ptr)(); b. void func_ptr(); c. func_ptr() : void; d. int func_ptr[];

[A]

10. What is the role of the "interrupt service routine" (ISR) in embedded systems?

a. Handle unexpected errors b. Manage power supply
c. Respond to hardware events d. Execute background tasks

[C]

11. Which statement is used to define a constant in embedded C programming?

a. #define b. const c. const_define d. define_const

[A]

12. What does the "bitwise AND" operator (&) do in embedded C?

a. Set all bits to 1 b. Set specific bits to 0 c. Perform logical AND on each bit d. Shift bits to the right

[C]

13. What is the purpose of the "typedef" keyword in embedded C programming?

a. Declare a variable b. Define a new data type c. Specify a constant d. Access a memory address

[B]

14. Which memory qualifier is used to store variables in non-volatile memory in embedded C?

a. auto b. static c. register d. const

[D]

15. How is a structure defined in embedded C for representing a temperature sensor?

a. struct TemperatureSensor { float temperature; }; b. temperature_struct { float value; };
c. define TemperatureSensor { float temp; }; d. struct { float temp; } TemperatureSensor;

[A]



Yaceem /

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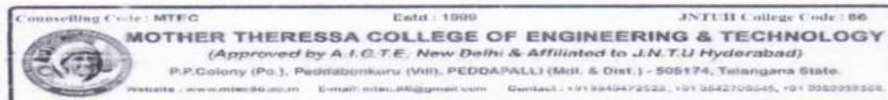
Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9849472523 , +91 9542709545, +91 9989959556.

Date: 29.09.2018

Name of the Program: "Embedded Systems using C Language"

Name — Dadi Swamy
pin - No — 16865 A0404

30/30 *Sl*



- In embedded systems, what is the primary role of the microcontroller?
a. Data storage b. Data processing c. Display management d. Network communication *[A]*
- Which header file is commonly used for input/output operations in C programming for embedded systems?
a. <stdio.h> b. <stdlib.h> c. <math.h> d. <conio.h> *[A]*
- What is the purpose of the "volatile" keyword in embedded C programming?
a. Indicate a constant value b. Declare a variable as non-modifiable
c. Specify a variable that may be changed at any time
d. Define a variable as a constant pointer *[C]*
- Which data type is commonly used to represent a 16-bit integer in embedded C?
a. int b. short c. long d. uint16_t *[D]*
- What does the term "bit masking" refer to in embedded C programming?
a. Setting all bits to 1 b. Setting specific bits to 0
c. Manipulating individual bits within a byte d. Shifting all bits to the left *[C]*
- Which function is used to delay execution for a specific period in embedded C?
a. sleep() b. delay() c. wait() d. pause() *[B]*
- What is the purpose of the watchdog timer in embedded systems?
a. Monitor system performance b. Display real-time clock
c. Control power supply d. Manage network connections *[A]*
- Which operator is used to access the value stored at the address pointed by a pointer in C? *[A]*
a. * b. & c. -> d. \$



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9. How is a function pointer declared in C for an embedded system? [A]
- a. int (*func_ptr)(); b. void func_ptr(); c. func_ptr() : void; d. int func_ptr[];
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- a. Handle unexpected errors b. Manage power supply
c. Respond to hardware events d. Execute background tasks
11. Which statement is used to define a constant in embedded C programming? [A]
- a. #define b. const c. const_define d. define_const
12. What does the "bitwise AND" operator (&) do in embedded C? [C]
- a. Set all bits to 1 b. Set specific bits to 0 c. Perform logical AND on each bit d. Shift bits to the right
13. What is the purpose of the "typedef" keyword in embedded C programming? [B]
- a. Declare a variable b. Define a new data type c. Specify a constant d. Access a memory address
14. Which memory qualifier is used to store variables in non-volatile memory in embedded C? [D]
- a. auto b. static c. register d. const
15. How is a structure defined in embedded C for representing a temperature sensor? [A]
- a. struct TemperatureSensor { float temperature; }; b. temperature_struct { float value; };
c. define TemperatureSensor { float temp; }; d. struct { float temp; } TemperatureSensor;



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Date: 29.09.2018

Name of the Program: "Embedded Systems using C Language"

SNO	PINNO	NAME	MARKS
1	15861A0401	BODDUPELLI SRAVANTHI	28
2	15861A0403	ERRA NAGAMANI	28
3	15861A0404	MUSHARRATH JAHAN	30
4	15861A0405	MUTHYALA SAIRAM	30
5	15861A0406	PALLE SAI TEJA	28
6	15861A0408	PUTTA LAXMI	30
7	15861A0409	PUTTALA MOUNIKA	30
8	15861A0410	RALLABANDI SAICHARANI	28
9	15861A0411	SANDI PRASANNA KUMAR	30
10	15861A0412	SANDUPATLA ANILA	30
11	16865A0401	ADEPU SAITEJA	30
12	16865A0402	BHEEMA KAVYA	30
13	16865A0403	BUTHAGADDALA SAINATH	30
14	16865A0404	DADI SWAMY	30
15	16865A0406	KUNDARAPU SRAVANTHI	28
16	16865A0407	MADARAVENI SRIKANTH	28
17	16865A0409	MOHD AKSHITHA	30
18	16865A0410	PULLURI SWETHA	30
19	16865A0411	RADAPAKA SRUJANA	28
20	16865A0412	SUNKARI SRAVANTHI	30
21	16865A0413	TEEGALA MOUNIKA	30
22	16861A0401	BAKKATHATLA VINEELA	28
23	16861A0403	BODDUPELLI SHARATH KUMAR	30
24	16861A0404	CHENNURI PRAVALIKA	28
25	16861A0405	GANDAM ALEKHYA	28



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26	16861A0406	GANDRETI ARUNA	30
27	16861A0408	GUJJETI SAMATHA	30
28	16861A0409	KOSARA AKHILA	28
29	16861A0410	MALLORI SWATHI	30
30	16861A0411	NAGARAPU MALLEESHWARI	30
31	16861A0412	NUNE HARIKA	28
32	16861A0413	REGULA SAMATHA	30
33	16861A0414	SAIRI ANJALI	28
34	16861A0415	SEETHA NANDINI	28
35	17865A0401	AKULA MOUNIKA	30
36	17865A0404	KALVALA SHYLAJA	30
37	17865A0406	KASARLA RAGHU	28
38	17865A0408	MUTHYALA SOWMYA	30
39	17865A0409	PASEDLA RAVALI	30
40	17865A0412	SANTI MANIMEGHALA	28
41	18865A0401	AMBATI SHRAVYA	30
42	18865A0402	ARE SRIVANI	28
43	18865A0403	BADAM SRIDEVI	28
44	18865A0404	BHEERTHI SHRUTHI	30
45	18865A0405	CHILUMULA SUSHMITA	30
46	18865A0406	GARVANDULA SRAVANI	28
47	18865A0407	GOOTLA RAJKUMAR	30
48	18865A0408	MANTHENA ROSHAN	30
49	18865A0409	MEDARI SATHISH KUMAR	28
50	18865A0410	NITTOORI SADHANA	30
51	18865A0411	NUGILLA SAI DEEPTHI	30
52	18865A0412	OLLEPU MOUNIKA	30
53	18865A0413	PALLERLA NIHARIKA	30
54	18865A0414	PALLERLA SUSMITHA	30
	865A0415	THADISHETTY SWATHI	28

Resource Person

Mr. D Sampath




HOD - ECE

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


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Ref: MTCET/CC/MBA-01/2019

Date: 15/05/2019

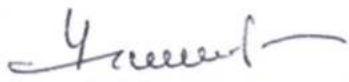
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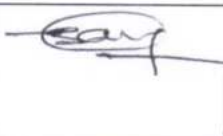
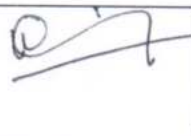
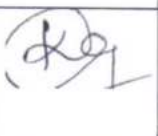

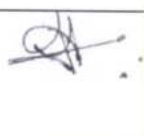
All MBA and B.Tech Students are here by informed that Department of Master of Business & Administration is conducting "A One Weeks Certificate Program on Life Skills" Dr. Varalaxmi Assistant Professor, Department of MBA, NIT, Warangal, is the Resource Person. The program will be held from 20-05-2019 to 01-06-2019. All the interested students are instructed to register their names in the Department office on or before 18-05-2019. 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

Circulated to: All HoD's


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EEE	MECH	ECE	CSE	MIN	MBA	S & H
						

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

Date: 15.05.2019

Week / Day – Wise Schedule

Name of the Program: “Life Skills “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	20-05-2019	Communication skills
2	Tuesday	21-05-2019	Critical thinking
3	Wednesday	22-05-2019	Problem solving
4	Thursday	23-05-2019	Time management
5	Friday	24-05-2019	Emotional intelligence
6	Saturday	25-05-2019	Financial literacy
7	Monday	27-05-2019	Decision making
8	Tuesday	28-05-2019	Stress management
9	Wednesday	29-05-2019	Adaptability
10	Thursday	30-05-2019	Conflict resolution
11	Friday	31-05-2019	Team work
12	Saturday	01-06-2019	Goal setting

R-11

(Dr. Varalaxmi)

Resource Person

CK
HOD - MBA

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



Y. Sreenivasulu Reddy

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

Date: 15-05-2019

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM ON LIFE SKILLS
22.04.2019 TO 04.05.2019

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

SPONSORSHIP CERTIFICATE

Mr. Ms. Dr. _____
An employee of our Organization and is hereby sponsored to a Two Week Certificate Program on LIFE SKILLS

Self Stamp: Signature of Authority: _____

Chief Patron:
Mr. A. Krishna (Secretary)

Patron:
Mr. A. Narayana Kumar (Chairman)
Mrs. A. Narayana

Chairman:
Mr. Dr. T. Srinivas, Principal

Coverman:
Mr. D.R.E. UPENDER, Assoc. Prof. MBA

Co-Coverman:
Mr. DR. NALLA BHASKAR, Assoc. Prof. MBA

Advisory Committee:
Mrs. K. Madhavi Pritya, Assoc. prof. MBA

Organizing Committee:

Mr. K. Nareek	Admin. Officer
Mrs. P. Shalika	Asst. prof. MBA
Mrs. CH. Lakshmi	Asst. Prof. MBA
Mrs. A. Lakshmi	Asst. Prof. MBA
Mr. K. Venkateswara Rao	Asst. Prof. MBA

A TWO WEEK CERTIFICATE PROGRAM ON LIFE SKILLS
DATES: 22.04.2019 TO 04.05.2019

Department of MBA



Estd: 1999

Organized by:
Department of MBA,
Year: _____
Seminar Hall - 1
Mother Theresa College of Engg & Tech
(Approved by AICTE, New Delhi, and Affiliated to JNTU, Hyderabad)
PEDDABONKURU, DIST. PEDDAPALLI
TS-505174

About the College:

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It is a well-planned campus with modern facilities. It is located at Peddabonkuru of Peddapalli district (Telangana). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well-organized institutions in Telangana District.

Academically built buildings, well-furnished seminar halls, library, computer lab, Seminar facility, conference hall, Seminar hall, laboratories and sports play ground, indoor and outdoor sports facilities, computer-aided technical facilities, recreation grounds and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proved to be a stepping stone in the lives of many students, the place where their success stories begin.

About the Department:

The Department of MBA was established in 2006 with an intake of 60 and subsequently increased to 120. The Department has experienced, qualified and motivated faculty staff team to impart quality education and competitive spirit among students in the academic world.

Program Contents:

LIFE SKILLS:

- Communication skills, Critical thinking
- Personal writing
- Time management
- Financial management
- Financial literacy
- Decision making - Stress management
- Conflict resolution

***The main aim of the program is to provide on-the-job development in the IT sector and engineering students to allow to come up with their own applications.

Resource Person:

DR. P. VARALAXMI,
ASSOC. PROFESSOR,
MBA Department,
KARJATA UNIVERSITY,
VIJAYANAGAR

Student Co-ordinators:

- A. Krishna Vinay
- B. Karthikeyan
- D. Harish
- M. Shalika
- R. Srija
- V. Prasad

Eligibility:

Students who are pursuing BBA are eligible for attending the training.

Registration:

Each Participant need pay the following amount to the organization fee.

Fee Structure: Rs. 300/-

The amount is to paid to District Credit Office in favour of "The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Srinivas".

Boarding & Lodging:

Accommodation will provide for everyone participating. (if needed apply)

IMPORTANT DATES

Last Date of Registration: 20th APRIL 2019
(Till 05:00 AM)

Program dates: 22.04.2019 TO 04.05.2019

ADDRESS FOR CORRESPONDANCE:
DR. E. UPENDER, Assoc. Professor, HEAD of MBA,
Call no: 9999702156
Mail id: upender@mtc86.ac.in



Y. Sreenivas
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MOTHER THERESSA
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DATE:01-06-2019

PROGRAM REPORT

Name of the Program : "A One Week Certificate Program Life Skills"

Date / Duration : 20-05-2019 to 01-06-2019 (72 Hours)

Resource Person : Dr. Varalaxmi, Assistant Professor, NIT, Warangal

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

Number of Participants: 186

Program Objectives : The objectives of this program are

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

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

- Introduction life-skills
- Motivation
- Effective communication

Program Outcome : The workshop is intended to facilitate the students to acquire knowledge and information on life skills. This program will help the students to get effective communication skills.



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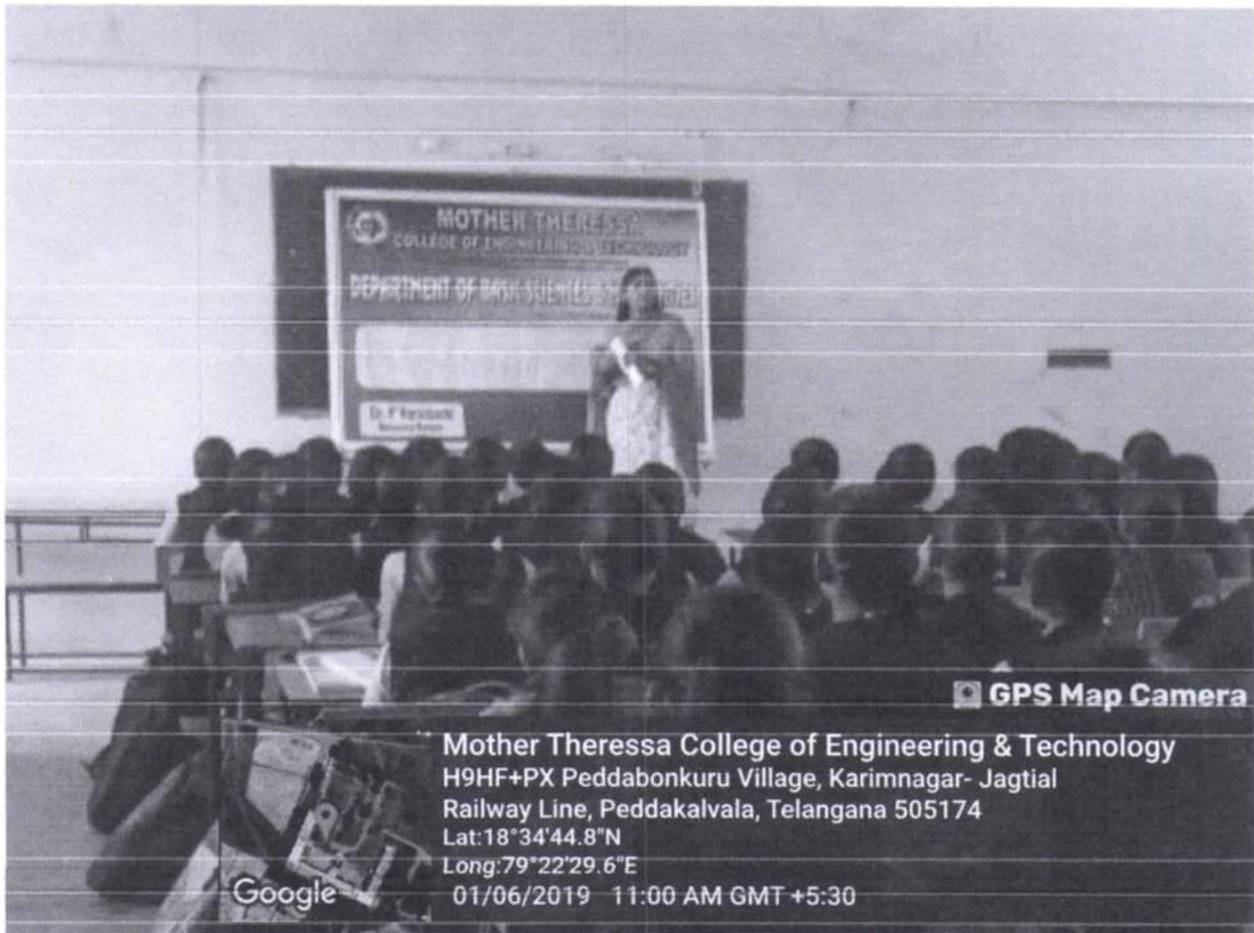


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CK

Coordinator

CK

HOD - MBA

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



Yaceent

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DATE: 01-06-2019

Name of the Program: Life Skills

1...are defined as psychological abilities for adaptive and positive behaviors.]

- a. soft skills b.recreational skills []
c. lifeskills d.vocationalskills

2..... term used to describe a set of basic skills acquired through learning

- a.life skills b.vocational skills []
c.literacy skills d.none

3.The values of life skills are []

- a. aware of their rights and responsibilities
b.concerned about their values and rights
c.capable of having capability on the society
d.noneof the above

4.....are defined as a psychological ability for adaptive and positive beh

- a. Recreational skills b. Soft skills []
b. c. Life skills d Vocational skills

5 Time management getting a job,interview,computer,cooking, driving,are the

- a.livelihood skills b.life skills []
c.learning skills d.none of the above



Y. Sreenivasulu

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6.....is the how one perceives himself positively or negatively []

- a.self image
- b.self control
- c.self esteemd
- d.self talk

7.....is the concept that describes the beliefs of an individual or culture []

- a.values
- b.attitude
- c. behavior
- d.personality

8.collective qualities or characteristics that distinguish a person []

- a. attitude
- b. personality
- c. character
- d.self image

9.....is a balanced curiosity leading to a deeper understanding of another human being []

- a.empathy
- b.sympathy
- c.SWOT
- D.CO Operation

10.....is defined the feeling or pity and sorrow for some one else misfortune. []

- a.empathy
- b.sympathy
- c.values
- d.courtesy



Y. Sreenivas

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MOTHER THERESSA
College of Engineering & Technology
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.), Peddabankuru (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: 01-06-2019

Name of the Program: Life Skills

Name — Mother Rahul
ph. NO — 18 861 40 308

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30 R-1



- 1...are defined as psychological abilities for adaptive and positive behaviors. [A]
a. soft skills b. recreational skills c. life skills d. vocational skills
- 2..... term used to describe a set of basic skills acquired through learning [A]
a. life skills b. vocational skills c. literacy skills d. none
3. The values of life skills are [A]
a. aware of their rights and responsibilities
b. concerned about their values and rights
c. capable of having capability on the society d. none of the above
- 4.....are defined as a psychological ability for adaptive and positive beh [A]
a. Recreational skills b. Soft skills c. Life skills d. Vocational skills
- 5 Time management getting a job, interview, computer, cooking, driving, are the [A]
a. livelihood skills b. life skills c. learning skills d. none of the above
- 6.....is the how one perceives himself positively or negatively [A]
a. self image b. self control c. self esteem d. self talk
- 7.....is the concept that describes the beliefs of an individual or culture [A]
a. values b. attitude c. behavior d. personality
8. collective qualities or characteristics that distinguish a person [A]
a. attitude b. personality c. character d. self image



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- 9.....is a balanced curiosity leading to a deeper understanding of another human being [A]
- a.empathy b.sympathy c.SWOT D.CO Operation
- 10.....is defined the feeling or pity and sorrow for some one else misfortune. [A]
- a.empathy b.sympathy c.values d.courtesy
- 11.....is an obstacles which makes it difficult to achieve a desired goal [B]
- a.value b.problems c.person d.money
- 12.Trying to find a solution to a problem is known as [A]
- a.problem solving b.value c.idea d.none of the above
- 13.....is an ability to express ourselves both verbally and non verbally [A]
- a.communication b.creative thinking c.problem solving d.none
14. collective qualities or characteristics that distinguish a person [C]
- a.attitude b.personality c.character d.self image
- 15.....thinking enables us to analyses information and experience [A]
- a. Critical B. Creative C.Positive D. None



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DATE: 01-06-2019

Name of the Program: Life Skills

Name - pawar swathi
pin-no - 18861A0217

20
30 RTH

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

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- 1...are defined as psychological abilities for adaptive and positive behaviors. [A]
 - a.soft skills
 - b.recreational skills
 - c.lifeskills
 - d.vocationalskills
- 2..... term used to describe a set of basic skills acquired through learning [D]
 - a.life skills
 - b.vocational skills
 - c.literacy skills
 - d.none
- 3.The values of life skills are [D]
 - a. aware of their rights and responsibilities
 - b.concerned about their values and rights
 - c.capable of having capability on the society
 - d.noneof the above
- 4.....are defined as a psychological ability for adaptive and positive beh [C]
 - a. Recreational skills
 - b. Soft skills
 - c. Life skills
 - d Vocational skills
- 5 Time management getting a job,interview,computer,cooking, driving,are the [A]
 - a.livelihood skills
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 - d.none of the above
- 6.....is the how one perceives himself positively or negatively [A]
 - a.self image
 - b.self control
 - c.self esteemd
 - d.self talk
- 7.....is the concept that describes the beliefs of an individual or culture [A]
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- 8.collective qualities or characteristics that distinguish a person [C]
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a.empathy b.sympathy c.SWOT D.CO Operation

[A]

10.....is defined the feeling or pity and sorrow for some one else misfortune.

a.empathy b.sympathy c.values d.courtesy

[A]

11.....is an obstacles which makes it difficult to achieve a desired goal [B]

a.value b.problems c.person d.money

12.Trying to find a solution to a problem is known as

a.problem solving b.value c.idea d.none of the above

[A]

13.....is an ability to express ourselves both verbally and non verbally [A]

a.communication b.creative thinking c.problem solving d.none

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DATE: 01-06-2019

Name of the Program: Life Skills

SNO	PINNO	NAME	MARKS
1	18861A0201	AKULA MEGHANA	30
2	18861A0202	ATTALA RAJU	30
3	18861A0203	BANDI YASHWANTH GOUD	30
4	18861A0204	DAGAM GANESH	30
5	18861A0205	JULAPELLI AKSHAYA	28
6	18861A0206	KAMPELLI AKANKSHA	26
7	18861A0207	KOMMU SHIVANAGULU	30
8	18861A0208	KOYADA RAMESH	26
9	18861A0209	KUMMARI DILEEP KUMAR	30
10	18861A0210	KURAKULA SANDHYA RANI	30
11	18861A0211	M PAVAN	30
12	18861A0212	MARAMULLA PRANEETH KUMAR	30
13	18861A0213	MEKALA PRANITHA	28
14	18861A0214	MOHAMMAD ARSHAD PASHA	26
15	18861A0215	NUSHRATH JAHAN	30
16	18861A0216	OLLALA SAI KUMAR	26
17	18861A0217	PAWAR SWATHI	30
18	18861A0218	POGULA LOKESH	30



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19	18861A0219	TAGARAM SHRAVAN	30
20	18861A0301	ADE CHARAN	30
21	18861A0302	AITIPAMULA SAIKIRAN	28
22	18861A0303	DASARI ANUDEEP	26
23	18861A0304	GANDE SRUJAN KUMAR	30
24	18861A0305	GARIDAPALLI AJAY KUMAR	26
25	18861A0306	KOLLURI DILEEP	30
26	18861A0307	KUSHANA CHANDRASHEKAR	30
27	18861A0308	MOTHE RAHUL	30
28	18861A0309	PALLAPU RAJKUMAR	30
29	18861A0310	R MANOJ KUMAR	30
30	18865A0212	DASARI SANDHYARANI	30
31	18865A0213	DUMPATI SRINIVAS	30
32	18865A0214	EARLA GOUTHAMI	28
33	18865A0215	EARLA RAJASHEKAR	26
34	18865A0216	GADAPURAM ROHITH	30
35	18865A0217	GANNAVARAM RAVI TEJA	26
36	18865A0218	GOPAGONI AJAY	30
37	18865A0219	GOPISETTI SANDEEP	30
38	18865A0220	GURRAM SANDEEP	30
39	18865A0221	KALAVENA HARIKANTH	30
40	18865A0222	KANUKU MAHESHWARI	28
41	18865A0223	KASARLA RAJ KUMAR	26
42	18865A0224	KODURI THIRUPATHI	30



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43	18865A0225	KOTTE NAVEEN	26
44	18865A0226	KUNDAN	30
45	18865A0227	MADUGULA AVINASH	30
46	18865A0228	MAHMAD SADIQ	30
47	18865A0229	MARKU PAVAN	30
48	18865A0230	MEKALA SANKEERTHANA	28
49	18865A0231	MUTYALA GOUTHAMI	26
50	18865A0232	MYADAGONI KARTHIK GOUD	30
51	18865A0233	PALLE NIHARIKA	26
52	18865A0234	PARLA NAVEEN	30
53	18865A0235	PIKKALA RAJESH	30
54	18865A0236	PILLALAMARRI VINAY	30
55	18865A0237	SHAIK RIZWAN	30
56	18865A0238	SYED SIRAJUDDIN	28
57	18865A0239	THAMMANAVENI SHIRISHA	26
58	18865A0240	VADDEPALLI MADHURI	30
59	18865A0301	ADAPA RAHUL	26
60	18865A0302	ADEPU RAMESH	30
61	18865A0303	ASHADAPU RAVI VARMA	30
62	18865A0304	BANDA ARAVIND	30
63	18865A0305	BODDELA SAICHARAN	30
64	18865A0306	CHANDRAGIRI SANNIHITH	28
65	18865A0307	CHINTAMALLA NAVEEN	26
66	18865A0308	DABBETI RAVI TEJA	30



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67	18865A0309	DEVASANI YASHWANTH	26
68	18865A0310	DUGYALA RAJU	30
69	18865A0311	GOLLAPALLI RAMESH	30
70	18865A0312	GUDEPU RAJU	30
71	18865A0313	GUNTI PAVAN	30
72	18865A0314	KALAVENA DILEEP	28
73	18865A0315	KANKUTLA SOUNDHARYA	26
74	18865A0316	KARAM UMA	30
75	18865A0317	KOTA RAVITEJA	26
76	18865A0318	MADAMSHETTI THARUN	30
77	18865A0319	MARRI ADITYA	30
78	18865A0320	MASADI SAI VARAPRASAD	30
79	18865A0321	MD ABDUL HADI KHAN	30
80	18865A0322	MERUGU THIRUPATHI	28
81	18865A0323	MUKKERA MANIKANTA	26
82	18865A0324	MUTYALA SAGAR	30
83	18865A0325	NITESH KUMAR YADAV	26
84	18865A0326	PERKA RAKESH	30
85	18865A0327	PESARI THARUN	30
86	18865A0328	RAILLA ANIL	30
87	18865A0329	RAMPRASAD NANNA	30
88	18865A0330	RANGU ROHITH	28
89	18865A0331	SIDDA HARISH	26
90	18865A0332	SYED MUDAKKIR HUSSAIN	30



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91	18865A0333	THOTA KARTHIK	26
92	18865A0334	URUGONDA SRIKANTH	30
93	18865A0335	VASAM SAMPATH KUMAR	30
94	18865A0336	VELICHALA PRAVEEN	30
95	17865A0336	VADLURI AJAY	30
96	17865A0337	VELGAM DAKSHINAMURTHY	28
97	17865A0339	POOSALA SAIKIRAN	26

R-H

Dr. P Varalaxmi

Resource Person

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HOD - MBA

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