

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

Ref: MTCET/CC/EEE-01/2019

Date: 20.08.2019

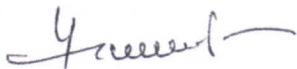
CIRCULAR



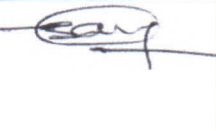




All III/IV EEE Students are here by informed that Department of Electrical and Electronics Engineering is conducting a Two Weeks Certificate Program on “ Arduino Coding Using Tinker Card“ DR.K.NATARAJAN, Associate Professor, TCEK, PEDDPALLY is the Resource Person. The program will be held from 26.08.2019 to 31.08.2019. All the interested students are instructed to register their names in the Department office on or before 24.08.2019. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2rd floor.

Timings: 9:30AM to 5:30 PM


Circulated to : All HoD's


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

EEE	MECH	ECE	CSE	MIN	MBA	S & H
						

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PEDDAPALLI-505 174.

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MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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

Date: 20.08.2019

Week / Day – Wise Schedule

Name of the Programme: “ARDUINO CODING USING TINKER CARD “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	26-08-2019	About arduino uno
2	Tuesday	27-08-2019	About autodesk tinkercad circuit
3	Wednesday	28-08-2019	Analog and digital signals
4	Thursday	29-08-2019	Led blink
5	Friday	30-08-2019	Traffic signal
6	Saturday	31-08-2019	Use physical hardware

(DR. K. NATARAJAN)

Resource Person

HOD – EEE

Head of the Department
Electrical & Electronics 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.

Date: 20-08-2019

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM
ON
ARDUINO CODING USING TINKER CAD
24.08.2019 TO 31.08.2019

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

Registration Fee Details:
 Amount: _____ INR
 Bank: _____ Signature: _____

SPONSORING CERTIFICATE
 I, Mr./Ms. _____ of _____ an employee of our Organization and in behalf of _____ sponsored an A Two Week Certificate Program in Arduino coding. Copy retained.

Chief Patron:
 Mr. A. Krishna (Secretary)

Patron:
 Mr. A. Narasa Kumar (Chairman)
 Mrs. A. Naratha

Chairman:
 Mr. Dr. T. Srinivas, Principal


Co-ordinator:
 Mr. K. Subramanian (HOD-EEE)

Co-Coordinator:
 CH. SANKAR Reddy Asst. Prof. EEE

Advisory Committee:
 Mrs. M. SIVALAKSHMI Asst. Prof. EEE

Organizing Committee:
 Mr. K. Narasimha Reddy Asst. Prof. EEE
 Mrs. S. RAJITHA Asst. Prof. EEE
 Mr. V. Suresh Asst. Prof. EEE
 Mr. M. Sankar Asst. Prof. EEE

A TWO WEEK CERTIFICATE PROGRAM
ON
ARDUINO CODING USING TINKER CAD
dates: 24.08.2019 TO 31.08.2019
 Department of EEE



Estd: 1999
 Organized by:
 Department of EEE,
 Year: _____
 Semester: _____
 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 (Vill), Peddapalli (Mdl. & Dist.). MTEC has emerged as a premier institute in the field of Technological Education, one of the most well-planned institutions in Telangana (India).
 A wide variety of facilities, well furnished lecture halls, library, networking computer lab, seminar hall, conference hall, laboratory and sports ground, modern and modern sports facilities, recreational and entertainment facilities, residential facilities and canteen in the campus, offer an ideal environment for the growth of a professional career. MTEC has proved to be a training ground for the likes of many students, the place where many success stories are being.

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 SYSTEMS with an intake of 12. The Department has experienced qualified and committed faculty staff. It is recognized by the Government of Telangana and is continuously striving to impart quality education and research in the field of electronics and computer science.

Program Contents:
 Descriptive program on Arduino coding using Tinker cad

- Arduino software and
- Board interfacing hardware circuit
- Analog and digital signals
- I/O devices
- Traffic signal
- Data logger hardware
- Light sensor

***The main aim of the program is to impart an in-depth knowledge in the IT sector and implementing various ideas in order to work their own opportunities.

Resource Person:
 DR. K. N. TARALAN, ASSOC. PROF OF TIER, PEDDAPALLI

Student Co-ordinators:

- P. Sankar Anjan
- T. Sankar
- P. Srinivasa
- S. Lakshmi
- A. Ramu
- G. Rakesh

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

Registration:
 Each participant shall pay the following amount to the organization fee.

No. of students: _____ Fee: _____

The amount is to be paid by Demand Draft name of Mother Theresa College of Engineering & Technology, P. T. Srinivas.

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

IMPORTANT DATES
 Last Date of Registration: 24th AUG 2019 (Till 10:00 AM)
 Program dates: 24.08.2019 TO 31.08.2019

ADDRESS FOR CORRESPONDENCE:
 Mr. K. SANKARANANDAM (HOD-EEE),
 Asstt. Professor, HEAD of EEE
 C-48 no. 5441074001
 Mail id: sankaranandam@rediffmail.com



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

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



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

Date: 31.08.2019

PROGRAM REPORT

Name of the Program: "Two Week Certificate Program on "Arduino Coding Using Tinker Cad"

Date / Duration: **26-08-2019**to **31-08-2019** (36 Hours)

Resource Person: DR.K.NATARAJAN P.H.D, Associate Professor, TCEK, PEDDAPALLY.

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

Number of Participants: 78

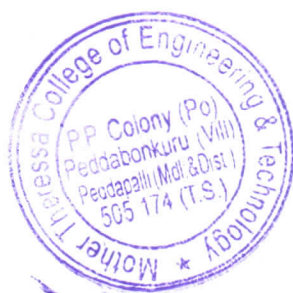
Program Objectives : The objectives of this program are

- To develop first-generation
- To train instructors in ARDUINO CODING USING TINKER CAD program

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

- Introduction to arduino
- LED blink

Program Outcome : The workshop is intended to facilitate the students to acquire knowledge and information on arduino coding using tinker cad




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Counselling Code : MTEC

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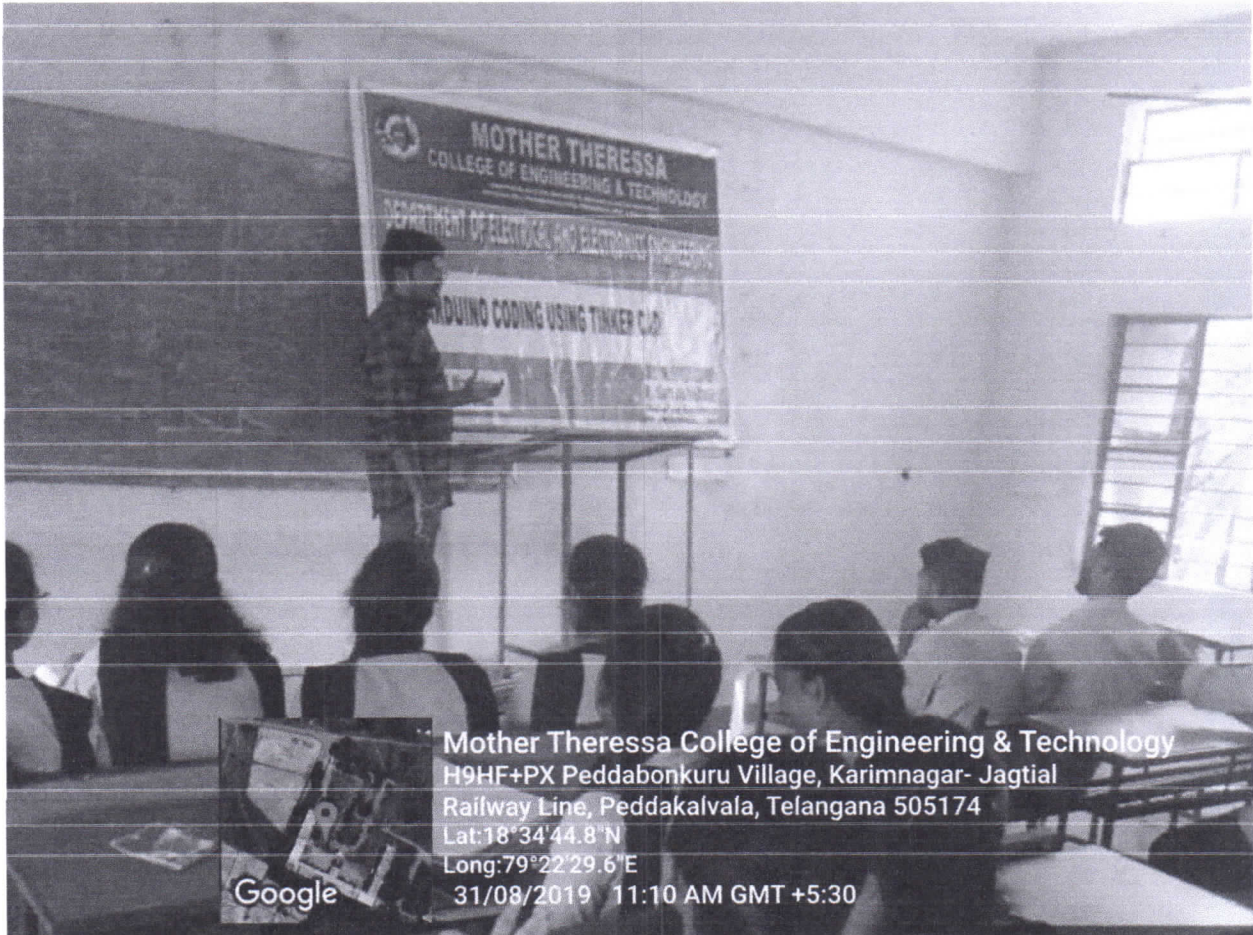


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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9849472523 , +91 9542709545, +91 9989959556.



Mother Theresa College of Engineering & Technology

H9HF+PX Peddabonkuru Village, Karimnagar- Jagtial

Railway Line, Peddakalvala, Telangana 505174

Lat:18°34'44.8"N

Long:79°22'29.6"E

31/08/2019 11:10 AM GMT +5:30

Google

Coordinator



HOD - EEE

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

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PEDDAPALLI-505 174.

Counselling Code : MTEC	Estd : 1999	JNTUH College Code : 86
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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9849472523, +91 9542709545, +91 9989959556.		

Ref: MTCET/CC/EEE-02/2020

Date: 06.01.2020

CIRCULAR

All III/IV EEE Students are here by informed that Department of ELECTRICAL ENGINEERING is conducting a Two Weeks Certificate Program on “Power System Operation And Control Using MATLAB“ DR.K.NATARAJAN, Associate Professor TCEK, PEDDAPALLY, is the Resource Person. The program will be held from 20.01.2020 to 25.01.2020. All the interested students are instructed to register their names in the Department office on or before 18.01.2020. 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 5:30 PM

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 College of Engineering & Technology
 PEDDAPALLI-505 174.

Circulated to: All HoD's

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: 06.01.2020

Week / Day – Wise Schedule

Name of the Programme: “POWER SYSTEM OPERATION AND CONTROL USING MATLAB “

SNO	DAY	DATE	TOPICS COVERED
1	Monday	20-01-2020	ECONOMIC OPERATION OF POWER SYSTEM
2	Tuesday	21-01-2020	HYDRO THERMAL SCHEDULING
3	Wednesday	22-01-2020	SCHEDULING OPEARTION OF POWER SYSTEM
4	Thursday	23-01-2020	MODELING OF TURBINE AND GENERATOR
5	Friday	24-01-2020	LOAD FREQUENCY CONTROLLER
6	Saturday	25-01-2020	REACTIVE POWER CONTROL

(DR.K.NATARAJAN)

Resource Person

HOD – EEE

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



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College of Engineering & Technology
PEDDAPALLI-505 174.

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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

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

**REGISTRATION FORM
A TWO WEEK CERTIFICATE
PROGRAM
ON
POWER SYSTEM OPERATION AND
CONTROL USING MATLAB**

20.01.2020 TO 26.01.2020

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

SPONSORSHIP CERTIFICATE

Mr. Sd. Dr. _____ is an employee of our Organization and is hereby Sponsored to a Two Week Certificate Program on Power system operation and control using matlab.

Head Office Signature of Authority: _____

Chief Patron:
Mr. A. Krishna (Secretary)

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

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. K. Sadasubramanian (BOD-EEE)

Co-Convener:
DR. SANKPATR Asst. Prof. EEE

Advisory Committee:
Mrs. M. SUDHAKAR Asst. Prof. MTEC


Organizing Committee:

Mr. K. Narish Adms. Officer
Mrs. K. RAJITHA Asst. Prof. EEE
Mr. V. Suresh Asst. Prof. EEE
Mr. M. Sandeep Asst. Prof. EEE

**A TWO WEEK CERTIFICATE
PROGRAM
ON
POWER SYSTEM OPERATION AND
CONTROL USING MATLAB**

DATES: 20.01.2020 TO 26.01.2020

Department of EEE



Estd: 1999

Organized by:
Department of EEE
Vices:
Summer Head - 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 gardens. This environment 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.

Ample faculty, well furnished lecture halls, library, workshop, computer lab, Seminar facility, conference hall, Seminar hall, laboratories and spacious play ground, indoor and outdoor sports facilities, internet-accessible facilities, associated boards and centers in the campus, offer an ideal environment for pursuit of a professional career. MTEC has grown to be a leading power in the lives of many students, the place where many careers of success 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 computer science and engineering, software engineering with an intake of 24 & 18. The department has experienced, qualified and motivated faculty. Right from its inception it is continuously striving to impart quality education and competitive engineering studies for academic excellence.

Program Contents:

Descriptive program on power system using matlab:

- Economic operation of power system
- Hydrothermal scheduling
- Modeling of turbine and generator
- Load frequency controller
- Reactive power control
- Optimal power flow program
- Concept of AGC.

****The main aim of the program is to enable the students to develop in the IT sector and engineering studies' ability to come up with their own applications.**

Resource Person:
DR. J. NATARAJAN, ASSOC. PROF.
TCEK, PEDDAPALLI

Student Co-ordinators:

- Parkash Arpan
- P Sandeep
- P Prasadika
- S Lavanya
- A. Ramu
- G. Rishi

Eligibility:

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

Registration:

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

No. Student: _____ Fee: 500/-

The amount is to be paid to Convener Dr. K. Sadasubramanian in favour of "The Principal, Mother Theresa College of Engineering & Technology, Dr. T. Srinivas".

***Boarding & Lodging:**

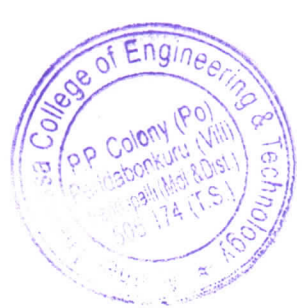
Accommodation will provide for remote participants. (Condition apply)

IMPORTANT DATES

Last Date of Registration, **16th OCT 2019**
(Till 10:00 AM)

Program dates: 20.01.2020 TO 26.01.2020

ADDRESS FOR CORRESPONDANCE:
Mr. K. SADASUBRAMANIAM (BOD-EEE)
Asst. Professor, DEAC of EEE
Call no: 9441454992
Mail id: mtec86@gmail.com



Y. Sreenivas
PRINCIPAL

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

Counselling Code : MTEC

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MOTHER THERESSA 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: 25.01.2020

PROGRAM REPORT

Name of the Program : "Power System Operation And Control Using Matlab"

Date / Duration : 20.01.2020 to 25-01-2020 (36 Hours)

Resource Person : DR.K.NATARAJAN, Associate Professor, TRINITY, PEDDAPALLY.

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

Number of Participants: 58

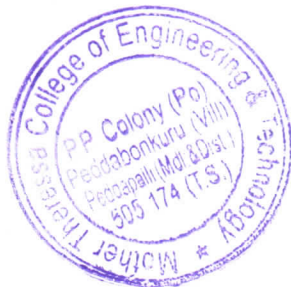
Program Objectives : The objectives of this program are

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

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

- Introduction, principles
- Basic data types

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



Green
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PEDDAPALLI-505 174.

Counselling Code : MTEC

Estd : 1999

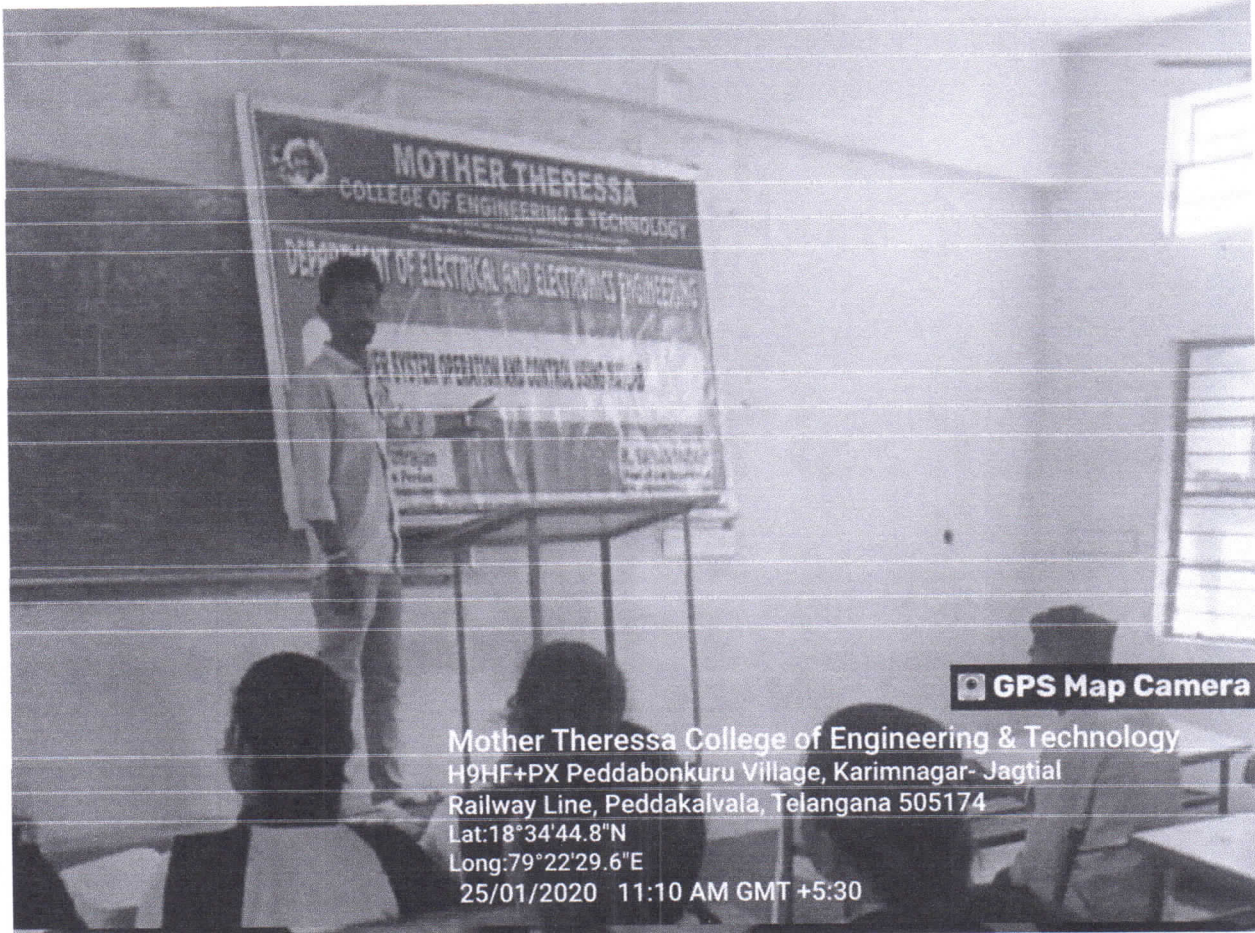
JNTUH College Code : 86



MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
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GPS Map Camera

Mother Theresa College of Engineering & Technology
H9HF+PX Peddabonkuru Village, Karimnagar- Jagtial
Railway Line, Peddakalvala, Telangana 505174
Lat:18°34'44.8"N
Long:79°22'29.6"E
25/01/2020 11:10 AM GMT +5:30

Coordinator

HOD - EEE

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



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Counselling Code : MTEC	Estd : 1999	JNTUH College Code : 86
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Ref: MTCET/CC/CSE-02/2020

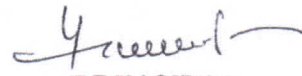
Date: 06.01.2020

CIRCULAR



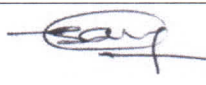

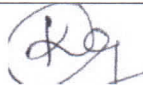


All II/ III/IV CSE/ECE/EEE/MECH Students are here by informed that Department of Computer Science & Engineering is conducting a Two Weeks Certificate Program on “ Fundamentals Of Java Programming “ Mr. P.KISHORE, Associate Professor, SCITS, KARIMNAGAR, is the Resource Person. The program will be held from 20.01.2020 to 25.01.2020. All the interested students are instructed to register their names in the Department office on or before 18.01.2020. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall. 2rd floor.

Timings: 9:30AM to 5:30 PM


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 PEDDAPALLI-505 174.


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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: 06.01.2020

Week / Day – Wise Schedule

Name of the Programme: “Fundamentals Of Java Programming“

SNO	DAY	DATE	TOPICS COVERED
1	Monday	20-01-2020	Java data types, variables and operators
2	Tuesday	21-01-2020	Control statements and methods
3	Wednesday	22-01-2020	Java arrays
4	Thursday	23-01-2020	Java classes and objects
5	Friday	24-01-2020	Java constructors, Exception handling
6	Saturday	25-01-2020	Java interfaces and abstract classes, Java applets



(Mr. P.KISHOR)

Resource Person



HOD – CSE

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



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

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9849472523, +91 9542709545, +91 9899959556.

Date: 06.01.2020

REGISTRATION FORM
A TWO WEEK CERTIFICATE PROGRAM
ON
FUNDAMENTALS OF JAVA PROGRAMMING
DATE: 20.01.2020 TO 25.01.2020

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

Registration Fee Details:
Amount: _____
Date: _____
Signature: _____

SPONSORSHIP CERTIFICATE
I, M/s. _____
an employee of our Organization and to hereby
Sponsored in A Two Week Certificate Program on
Fundamentals of Java Programming

Head Stamp _____ Signature of Authority: _____

Chief Patron:
Mr. A. Krishna (Secretary)

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

Chairman:
Mr. Dr. T. Srinivas, Principal

Convener:
Mr. R. Srinivas (HOD-CSE)


Co-Convener:
Mrs. P. Reshmi Asst. Prof.

Advisory Committee:
Mr. R. Prasad Asst. Prof.

Organizing Committee:

Mr. K. Naroth	Admin. Officer
Mr. A. Ramoth	Asst. Prof. CSE
Mr. CH. Vamsi Raj	Asst. Prof. CSE
Mrs. K. Saritha	Asst. Prof. CSE
Mr. K. Praveen	Asst. Prof. MECH

A TWO WEEK CERTIFICATE PROGRAM
ON
FUNDAMENTALS OF JAVA PROGRAMMING
DATE: 20.01.2020 TO 25.01.2020
Department of CSE



Estd: 1999
Organized by:
Department of CSE,
Venue:
Seminar Hall - 1
Mother Theresa College of Engg. & Tech.
(Approved by AICTE, New Delhi, and
Affiliated to JNTU, Hyderabad),
PEDDABONKUR, DIST. PEDDAPALLY
TS-505174

About the College:
Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkuru of Peddapalli district (Telangana). MTEC has emerged as a premier venture in the field of Technological Education, one of the most well organized institutions in Telangana Districts.
Ample facilities include buildings, well furnished lecture halls, library, workshop, computer lab, internet facility, conference hall, seminar hall, laboratory and spacious play ground, indoor and outdoor sports facilities, mess, hostel, medical facilities, associated farms and gardens 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 began.

About the Department:
The Department of CSE was established in 2001 with an intake of 60 and subsequently increased to 120. The Department offers full time 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 academic excellence.

Program Contents:
Descriptive Studies Using JAVA PROGRAMMING:

- Basics of Java
- Variables and constructors in java
- Java printing
- Java inheritance
- Java array & Vector
- String & StringBuffer class
- Number and this keyword in java

** The main aim of the program is to know the day-to-day development in the IT sector and implementing related codes to create up with their own applications.

Resource Person:
Mr. K. PRANEETH KUMAR, Ph.D.,
Asst. Professor, CSE Department,
KIT'S, HYDRABAD

Student Co-ordinators:

- A. Pavan Kumar
- D. Sas deepthi
- G. Sravani
- K. Sravya
- K. Sravya
- M. Akhila

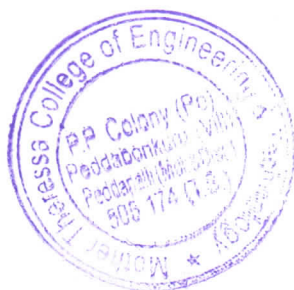
Eligibility:
Students who are pursuing B.TECH/ M.TECH are eligible for attending this workshop.

Registration:
Each Participant should pay the following amount as the registration fee:
Fee Student: Rs 200/-
The amount is to be paid by Direct Deposit in the name of "The Principal, Mother Theresa College of Engineering & Technology, Dist. Peddapalli".

Boarding & Lodging:
Accommodations will provide for respective participants. (Condition apply)

IMPORTANT DATES
Last Date of Registration,
18th JAN 2020
(Till 10:00 AM)
Program dates: 20.01.2020 TO 25.01.2020

ADDRESS FOR CORRESPONDANCE:
Mr. R. SRINIVAS (HOD-CSE)
Cell no: 9899959556
Mail id: mtec86@gmail.com



Y. Veneent
PRINCIPAL
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.), 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: 25.01.2020

PROGRAM REPORT

Name of the Program : “Fundamentals Of Java Programming”

Date / Duration : 20-01-2020to 25-01-2020 (36 Hours)

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

Name of Coordinator : Mr. BURLA SRINIVAS, Associate Professor, MTCET, Peddapally.

Number of Participants: 75

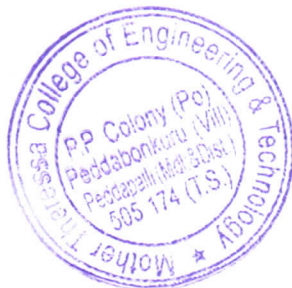
Program Objectives : The objectives of this program are

- To develop first-generation
- To train instructors in FUNDAMENTALS OF JAVA program

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

- Introduction, principles
- basic data types

Program Outcome : The workshop is intended to facilitate the students to acquire knowledge and information on FUNDAMENTALS OF JAVA PROGRAM



Y. Sreenivas
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PEDDAPALLI-505 174.

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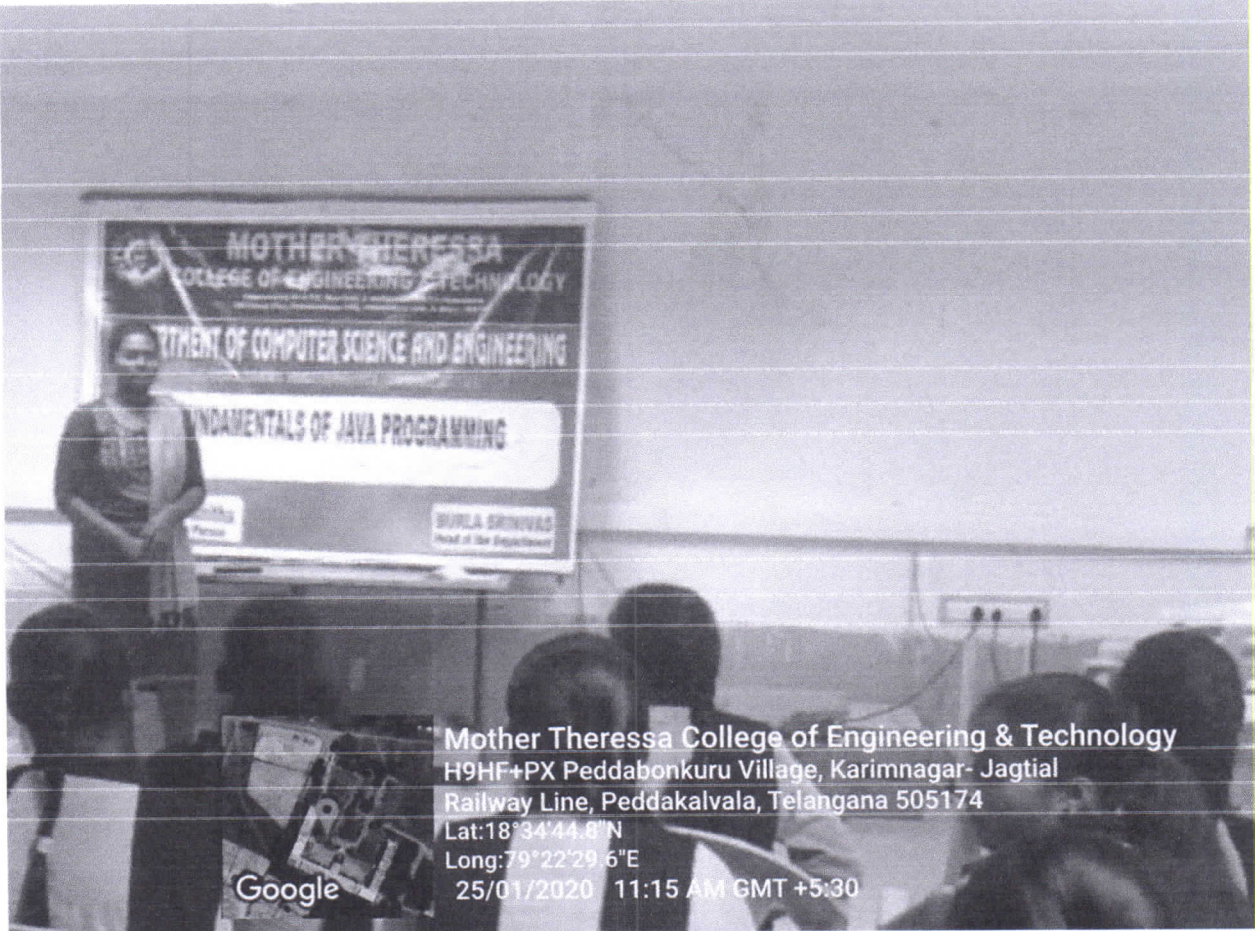


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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9849472523, +91 9542709545, +91 9989959556.



Mother Theresa College of Engineering & Technology
H9HF+PX Peddabonkuru Village, Karimnagar- Jagtial
Railway Line, Peddakalvala, Telangana 505174
Lat:18°34'44.8"N
Long:79°22'29.6"E
25/01/2020 11:15 AM GMT +5:30

Coordinator

HOD - CSE

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



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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 9989959556, +91 9542709545, +91 9849472523.		

Ref: MTCET/FDP/ECE-O1/2019-20










Date: 06-9-2019

CIRCULAR

This is to inform that Mother Theresa Engineering College peddapalli is organizing “A **one week faculty development program on VLSI Digital Signal Processing** From 16-09-2019 to 21-09-2019. All the faculty members of concerned department are requested to register and attend the program

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

Copy to: ALL HOD'S

DEPARTMENT	CSE	ECE	EEE	MECH	MINING	MBA	TPO	OFFICE	LIBRARY
SIGNATURE									




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 College of Engineering & Technology
 PEDDAPALLI-505 174.

ABOUT THE COLLEGE

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkur of Peddapalli district (Telangana). MTEC has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District(s). Aesthetically built buildings, Well furnished, lecture halls, library, workshop, Computer labs, Internet facility, conference hall, Seminar hall, laboratories and spacious playground, Indoor and outdoor sports facilities, intramural-extra Curricular facilities, associated hostels and canteen in the campus, offer an ideal environment for pursuit of a professional career. MTEC has proven to be a turning point in the lives of many students, the place where many successes of stories begin.

ABOUT THE DEPARTMENT

The department of Electronics & communication Engineering started right from the inception of the College in the year 1999. The primary objective of the Department has been to impart quality education, Training and research at the undergraduate in various areas of Electronics and Communication Engineering with broad emphasis on design aspects of electronic systems. The department presently offers UG Program B.Tech with an intake of 60.


Seal/Stamp Signature of Authority:

ORGANIZING COMMITTEE:

CHIEF PATRON:

Mr. A. Krishna (Secretary)

PATRONS:

Mr. A. Naveen Kumar (Chairman)

Mrs. A. Navatha (Director)

Dr. T. Srinivas (Principal)

CONVENER:

B SANTOSH

Head of the department, ECE
Mother Theresa College Of
Engineering and Technology

COORDINATOR:

M PRADEEP NAIK

Assistant Professor, ECE
Mother Theresa College Of
Engineering and Technology



MOTHER THERESA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, &
Affiliated to JNTU, Hyderabad)
Peddabonkur, Dist:-Peddapalli TS-505174



DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT
PROGRAM

ON

VLSI DIGITAL SIGNAL PROCESSING

DATE: 16/09/2019 to 21/09/2019


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

ABOUT THE FDP:

VLSI Digital signal processing assumes importance from the point of view of wide spread use of digital signal processors for numbers of applications in various fields. Faculty members will be able to teach and guide students projects well both at B.Tech and M.Tech level in this area. Also this FDP will enable them to take up or carry on research work in this area.

THE OBJECTIVE OF FDP:

Learning the concepts of designing analog integrated circuits in the context of CMOS technology which enable to understand the operation of an analog CMOS circuit and to know how to change its performance.

TOPICS COVERED

1. MOS device and modeling;
2. Analog CMOS sub circuits
3. CMOS amplifiers
4. CMOS Operational amplifiers
5. comparators

LEARNING OUTCOMES

This FDP is to know the key subjects of MOSFET large-signal and small signal model to predict the performance of CMOS circuit. To visualize how sub circuits and amplifiers are used to design more complex analog circuits, such as op-amp. Learn the design procedures of different CMOS amplifier circuits. Design two stage op-amp with methods of compensation and to know how uncompensated two stage op-amp acts as open loop comparator.

Resource Person:

K SRIDDHAR

Assistant Professor, ECE
Trinity College of Engineering and
Technology, Badrikunta.
Peddapalli -505172

COMMITTEE MEMBERS

RAMESH CHINTHALA

Assistant Professor, ECE
Mother Theresa college of
Engineering and Technology,
Peddapalli.

SIDDAM KUMARASWAMY

Assistant Professor, ECE
Mother Theresa College of
engineering and technology,
Peddapalli.

ADDRESS FOR COMMUNICATION

THE COORDINATOR

**Mother Theresa College of
Engineering & Technology**
Peddabonkur, Dist:-Peddapalli
TS-505174

Mobile No.: 9963990116

Email.id:mtec.86@gmail.com



IMPORTANT DATES

Last date for registration: 14/09/2019

REGISTRATION FORM ONE WEEK FACULTY DEVELOPMENT PROGRAMME

VLSI DIGITAL SIGNAL PROCESSING

Name : _____

Qualification: _____

Designation: _____

Department: _____

College name: _____

Address for communication: _____

Mail ID: _____

Phone No: _____

Registration Fee Details:

Amount: _____ DD No: _____

Bank: _____ Signature _____

Place: _____ Date: _____

REGISTRATION DETAILS:

Registration fee in the form of DD for Rs.500/-
to be drawn in favor of **PRINCIPAL**

MOTHER THERESSA

**“The principal,
College of Engineering & Technology
Mother Theresa College of Engineering &
Technology”** payable at peddapalli.

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



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Website : www.mtec86.ac.in

E-mail: mtec.86@gmail.com

Contact : +91 9989959556, +91 9542709545, +91 9849472523.

List of Participants

Name of the program : A One Week Faculty Development Program on VLSI DIGITAL SIGNAL PROCESSING

DATE : 16-09-2019 to 21-09-2019

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	M. Niranjan	Asst. Prof	MTECET	NY	NY	NY	NY	NY	NY
2	M. Anjanab	Asst. Prof	MTECET.	AT	AT	AT	AT	AT	AT
3	SD JAKI SHARIF	Asst. Prof	MTECET	AT	AT	AT	AT	AT	AT
4	V. Sridhar	Asst. Prof	MTECET	AT	AT	AT	AT	AT	AT
5	R. Prabhakar	Asst. Prof.	TCEK	PR	PR	PR	PR	PR	PR
6	R. Madhukar	Asst. Prof	TCEK	NY	NY	NY	NY	NY	NY
7	N. Sureshpa	Asst. Prof.	TCEK	Set	Set	Set	Set	Set	Set
8	V. Mamatha	Asst. Prof	TCEK	NY	NY	NY	NY	NY	NY
9	Shajahan	Asst. Prof	TCEK	Shaj	Shaj	Shaj	Shaj	Shaj	Shaj

(Handwritten signature in green ink)

MOTHER THERESSA

PRINCIPAL

College of Engineering & Technology
PEDDAPALLI-505 174



10	Dg.T. Srinivas	Professor	NITCET							
11	B. Santhosh	Asst. Prof	NITCET	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
12	M. Pradeep Nalk	Asst. Prof	NITCET	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
13	T. Shriisha	Asst. Prof	NITCET	Shriisha	Shriisha	Shriisha	Shriisha	Shriisha	Shriisha	Shriisha
14	P. Kande.	Asst. Prof	NITCET	Kande	Kande	Kande	Kande	Kande	Kande	Kande
15	R. Ramya	Asst. Prof	NITCET	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
16	N. Sandhya nani	Asst. Prof	NITCET	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
17	K.K. Krishnaveni	Asst. Prof	NITCET	Veni	Veni	Veni	Veni	Veni	Veni	Veni
18	Ashin	Asst. Prof	NITCET	Ashin	Ashin	Ashin	Ashin	Ashin	Ashin	Ashin
19	M. Manasa	Asst. Prof	NITCET	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
20	B. Santosh	Asst. Prof	TCEK	Santosh	Santosh	Santosh	Santosh	Santosh	Santosh	Santosh
21	E. Bhagya Laxmi	Asst. Prof	TCEK	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya
22	G. Ashok Kumar	Asst. Prof	TCEK	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
23	V. Manodha	Asst. Prof	TCEK	Manodha	Manodha	Manodha	Manodha	Manodha	Manodha	Manodha
24	A. Krithyajah	Asst. Prof	TCEK	Krithyajah	Krithyajah	Krithyajah	Krithyajah	Krithyajah	Krithyajah	Krithyajah
25	P. Madhusela	Asst. Prof	TCEK	Madhusela	Madhusela	Madhusela	Madhusela	Madhusela	Madhusela	Madhusela
26	K. Srinivas	Asst. Prof	TCEK	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas
27	A. Sritanthu	Asst. Prof	TCEK	Sritanthu	Sritanthu	Sritanthu	Sritanthu	Sritanthu	Sritanthu	Sritanthu
28	S. SRAVAN KUMAR	Asst. Prof	TCEK	Sravan	Sravan	Sravan	Sravan	Sravan	Sravan	Sravan
29	G. Sathish	Asst. Prof	TCEK	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish
30	K. Suresh	Asst. Prof	TCEK	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh



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31	G. Lavanya	Asst. Prof	TCEK	Te	Te	Te	Te	Te	Te	Te	Te
32	M. Manasa	Asst. Prof	TCEK	Abi	Abi	Abi	Abi	Abi	Abi	Abi	Abi
33	Srina Kumar	Asst. Prof	TCEK	Bab	Bab	Bab	Bab	Bab	Bab	Bab	Bab
33	S. Sudha Prinja	Asst. Prof	TCEK	SS	SS	SS	SS	SS	SS	SS	SS
34	B. Santhosh	Asst. Prof	TCEK	Bab	Bab	Bab	Bab	Bab	Bab	Bab	Bab
35	K. Raju	Asst. Prof	INTUH - Manthani	Rag	Rag	Rag	Rag	Rag	Rag	Rag	Rag
36	V. Sindhu Bhargavi	Asst. Prof	Gravna IPT & Science	SB	SB	SB	SB	SB	SB	SB	SB
37	K. Pranjitha	Asst. Prof	Gravna IT & Science	Bab	Bab	Bab	Bab	Bab	Bab	Bab	Bab
38	B. Prasad Rathi	Asst. Prof	Pragathi Engg Ed	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE
39	P. Suresh	Asst. Prof	Srinivas IT & Science	PSd	PSd	PSd	PSd	PSd	PSd	PSd	PSd
40	P.V. Suresh	Asst. Prof	Srinivas IT & Science	RA	RA	RA	RA	RA	RA	RA	RA
41	P. Chitra bhat	Asst. Prof	Wise Engg & Tech	WU	WU	WU	WU	WU	WU	WU	WU
42	S.H. Alaga Padma	Asst. Prof	Wise Engg & Tech	Alaga	Alaga	Alaga	Alaga	Alaga	Alaga	Alaga	Alaga
43	V. Lavanya	Asst. Prof	Wise Engg & Tech	WU	WU	WU	WU	WU	WU	WU	WU
44	S.N. Prapornra	Asst. Prof	Wise Engg & Tech	Prap	Prap	Prap	Prap	Prap	Prap	Prap	Prap
45	MD. FERDZE	Asst. Prof	TCEK	Fes	Fes	Fes	Fes	Fes	Fes	Fes	Fes
46	R. Kishore Kumar	Asst. Prof	TCEK	RKO	RKS	RKS	RKS	RKS	RKS	RKS	RKS
47	K. Sumanalatha	Asst. Prof	TCEK	gud	gud	gud	gud	gud	gud	gud	gud
48	Mr. Meer Suban Ali	Asst. Prof	TCEK	Ala	Ala	Ala	Ala	Ala	Ala	Ala	Ala
49	A. Roarith	Asst. Prof	TCEK	Rath	Rath	Rath	Rath	Rath	Rath	Rath	Rath
50	G. Lakshmi	Asst. Prof	TCEK	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak



Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9989999556, +91 9542709545, +91 9849472523.

PROGRAM REPORT

Date: 23-09-2019

Name of the program: "A one week faculty development program on Vlsi Digital Signal Processing"

Date: 16-09-2019 to 21-09-2019

Details of the program:

Details of resource person

Name	V SRIDHAR
Designation	Assistant Professor,ECE
Organization	Trinity College of engineering and technology, Bandarikunta, Peddapalli505172
Email id	Sridhar123@gmail.com
Contact number	9704046346

ABOUT THE FDP:

VLSI Digital signal processing assumes importance from the point of view of wide spread use of digital signal processors for numbers of applications in various fields. Faculty members will be able to teach and guide students projects well both at B.Tech and M.tech level in this area. Also this FDP will enable them to take up or carry on research work in this area.

THE OBJECTIVE OF FDP:

Learning the concepts of designing analog integrated circuits in the context of CMOS technology which enable to understand the operation of an analog CMOS circuit and to know how to change its performance.




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TOPICS COVERED

1. MOS device and modeling:
2. Analog CMOS sub circuits
3. CMOS amplifiers
4. CMOS Operational amplifiers
5. comparators



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College of Engineering & Technology
PEDDAPALLI-505 174.

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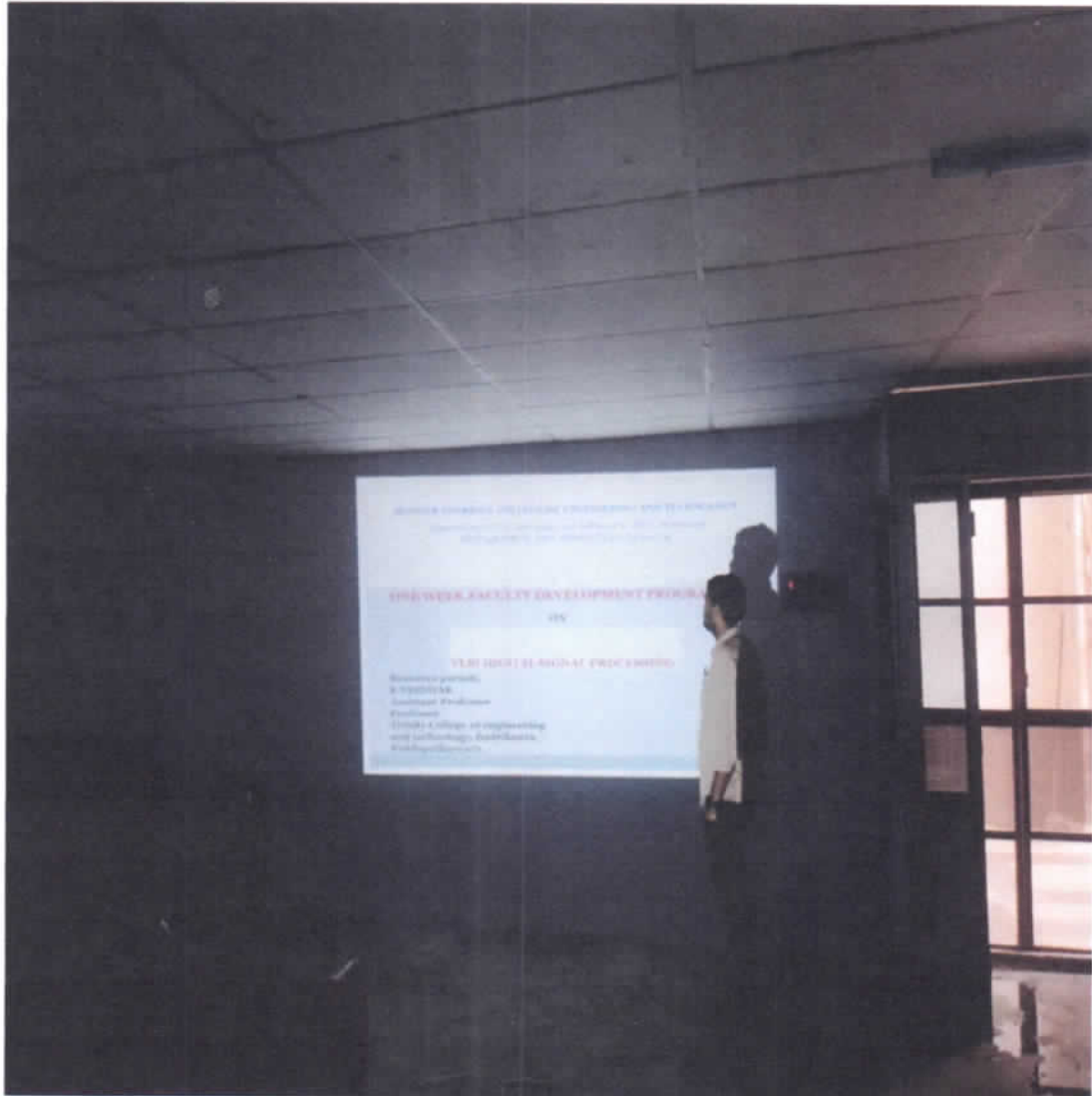
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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9989959556, +91 9542709545, +91 9849472523.

NAME OF THE PROGRAM: VLSI DIGITAL SIGNAL PROCESSING



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MOTHER THERESA
College of Engineering & Technology
PEDDAPALLI-505 174.