

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



MOTHER THERESA 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/CSE-O1/2018-19

Date: 06-07-2018

CIRCULAR

This is to inform that Mother Theresa Engineering College peddapalli is organizing” A one week faculty development program on Cyber Security and Digital Forensics “from 16-07-2018 to 21-07-2018 all the faculty members of departments are requested to register and attend the program.

Principal

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

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DEPARTMENT	CSE	ECE	EEE	MECH	MINING	MBA	TPO	OFFICE	LIBRARY
SIGNATURE									



PRINCIPAL
MOTHER THERESA
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). MTECET 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 CSE established in 2008 with the approval of AICTE, is set in an open, student friendly atmosphere. The Department of Computer Science and Engineering (CSE) offers B.Tech course in CSE.

The Department has experienced faculty with good publication and well-established laboratories. The Computer science and engineering department of the college works with a motto of "Excellence in Computing Technology" stresses on strong understanding of theoretical concepts along with the practical experience with several challenging assignment and Projects.

Seal/Stamp Signature of Authority:



ORGANIZING COMMITTEE:

CHIEF PATRON:

Mr. A. Krishna (Secretary)

PATRONS:

Mr. A. Naveen Kumar (Chairman)

Mrs. A. Navatha

Dr. T. Srinivas (Principal)

CONVENER:

MR. B.SRINIVAS

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

CO-CONVENER:

K.SRIDHAR

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560

COORDINATOR:

R PADMA

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560



MOTHER THERESSA COLLEGE OF ENGINEERING AND TECHNOLOGY

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



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT
PROGRAM

ON

CYBER SECURITY AND DIGITAL FORENSICS

DATE: 16/07/2018 TO 21/07/2018


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

ABOUT THE FDP:

The FDP on Cyber security and data forensic will be providing the basis knowledge of cyber security and data forensic. Cyber security is the protection of internet connected systems such as hardware, software and data from cyber threats. Electronic evidence is a component of almost all criminal activities and digital forensic support is crucial for law enforcement investigation. The combination of cyber security and data forensic is computer forensics. Computer forensic is the application of investigation and analysis techniques to gather and preserve evidence from a particular computing device in a way that is suitable for presentation in a court of law.

THE OBJECTIVE OF FDP:

The main objectives of this FDP is to impart technical knowledge on the following concepts on network security measures, vulnerability assessment and penetration testing, multi server authentication, design of secure protocol, light weight cryptosystem and ethical hacking.

TOPICS COVERED

- Network security measures.
- Cloud security engineering.
- Network security.
- Software and web application security malware analysis.

Resource Person:

DR.D.WILLIAM ALBERT
Professor, CSE
Ashoka women's Engineering
College, Kurnool.
Phone No: 8309906369
Email id:
albert@ashokacollege.in

COMMITTEE MEMBERS

MR.CH.VAMSHI RAJ
Assistant Professor, CSE
Mother Theresa college of
Engineering and Technology,
Peddapalli.

MR.A.RAMESH
Assistant Professor, CSE
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.:-9866086248
Email.id:mtec.86@gmail.com

IMPORTANT DATES

Last date for registration: 14-07-2018

REGISTRATION FORM

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

CYBER SECURITY AND DIGITAL FORENSICS

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

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

Counselling Code : MTEC

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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 Cyber Security and Digital Forensics

DATE : 16-07-2018 to 21-07-2018

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	Burla Srinivas	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
2	Adicherla Ramesh	Asst. Prof	MTCET	PR	PR	PR	PR	PR	PR
3	K. Sudhar	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
4	R. Padma	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
5	Ch. Vamsi Raj	Asst. Prof	MTCET	PR	PR	PR	PR	PR	PR
6	Kampelle Nareth	Asst. Prof	MTCET	PR	PR	PR	PR	PR	PR
7	A. NIVYA	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
8	K. Savitha	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
9	V. Navya	Assi. Prof	MTCET	PR	PR	PR	PR	PR	PR
10	P. Anusha	Asst. Prof	MTCET	PR	PR	PR	PR	PR	PR
11	P. Ramesh Babu	Asst. Prof	MTCET	PR	PR	PR	PR	PR	PR



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College of Engg. & Technology
PEDDAPALLI - 505 174.

PRINCIPAL

12	M. Manasa	Ass. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
13	P. Lavanya	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
14	K. Sathish	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
15	V. Manuatha	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
16	Shahabam	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
17	B. Shujana	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
18	J. Sathish	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
19	B. Sudhakar	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
20	A. Srikanth	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
21	A. Prasanna	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
22	Sampath G.	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
23	Sathish	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
24	B. Dinesh Nigale	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
25	M.D. Ziauddin	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
26	Khaja Parha	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
27	M: Amulya	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
28	E. Sathish	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
29	Srayan Kumar	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
30	P. Sucharitha	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
31	K. Sameer	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
32	Sharmila	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY
33	Somaswathi	Asst. Prof	TCEK		NY	NY	NY	NY	NY	NY	NY	NY	NY



Counselling Code : MTEC	Estd : 1999	JNTUH College Code : 86
 MOTHER THERESA 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.		

PROGRAM REPORT

Date: 23-07-2018

Name of the program: A One Week Faculty Development Program on **Cyber Security and Digital Forensics**

Date: 16-07-2018 to 21-07-2018

Details of the program:

Details of resource person:

Name	DR. D William Albert
Designation	Professor
Organization	Asoka women's Engineering College, Kurnool
Email id	albert@ashoka.in
Contact number	8309906369

FDP OBJECTIVES:

The main objectives of this FDP is to impart technical knowledge on the following concepts on network security measures, vulnerability assessment and penetration testing, multi-server authentication, design of secure protocol, lightweight cryptosystem and ethical hacking.

TOPICS COVERED:

Introduction to cyber security, Network security measures, Vulnerability Assessment and penetration testing, Cloud security engineering, Network security, Software and web application security, Malware analysis, Multi server authentication, Design of secure protocol, Lightweight cryptosystem. IoT security, Cyber physical system security, Digital forensics.




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OUT COMES OF FDP:

The most important job ready skills are addressed and recommendations for teaching digital forensics are offered and discussed in this program. This professional development program also support educators to design the cyber security course and offers a practical approach to teaching digital forensics




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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9889959556, +91 9542709545, +91 9849472523.

Ref: MTCET/FDP/CSE-O2/2018-19

Date: 14-09-2018

CIRCULAR

This is to inform that Mother Theresa engineering College peddapalli is organizing” **A one week Faculty development program on DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM** “from 24-09-2018 TO 29-09-2018. All the faculty members of departments are requested to register and attend the program.

Principal

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

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SIGNATURE									



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The Department has experienced faculty with good publication and well-established laboratories. The Computer science and engineering department of the college works with a motto of "Excellence in Computing Technology" stresses on strong understanding of theoretical concepts along with the practical experience with several challenging assignment and Projects.

Seal/Stamp Signature of Authority:

ORGANIZING COMMITTEE:

CHIEF PATRON:

Mr. A. Krishna (Secretary)

PATRONS:

Mr. A. Naveen Kumar (Chairman)

Mrs. A. Navatha

Dr. T. Srinivas (Principal)

CONVENER:

MR. B.SRINIVAS

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

CO-CONVENER:

K.SRIDHAR

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560

COORDINATOR:

R PADMA

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560



MOTHER THERESSA COLLEGE OF ENGINEERING AND TECHNOLOGY

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Affiliated to JNTU, Hyderabad)
Peddabonkur, Dist:-Peddapalli TS-505174



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM

DATE: 10/12/2018 TO 15/12/2018

PRINCIPAL.

MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174

ABOUT THE FDP:

Data science and machine learning are playing a vital role in the modern industrial systems with the development of ICT, an informational layer is now added to the conventional electricity transmission and distribution network for the data collection, storage and analysis. To make the system smarter, the emerging multi-scale data from the synchrophasors, smart meters, and weather and electricity markets offers tremendous opportunities as well as challenges for the industry to dynamically learn and adaptively control modern power systems. The program will include expert lectures on data science and machine learning for power engineering application.

THE OBJECTIVE OF FDP:

The aim of this program is to provide opportunities to faculty members to learn, understand, and practice big data analytics and machine learning approaches, which include the study of modern computing big data techniques focusing on industry applications.

FDP OUTCOMES

Ability to select and implement machine learning techniques and computing environment that are suitable for the applications under consideration. Ability to understand and apply scaling up machine learning techniques and associated computing techniques and technologies. Ability to integrate machine learning libraries and mathematical and statistical tools with modern technologies

Resource Person:

MR. YERUVAKA SANTOSH
JNTUH University College
Manthani,
Phone No: 9573848820
Email id:
anthosh.yeruvaka@gmail.com

COMMITTEE MEMBERS

MR. CH. VAMSHI RAJ
Assistant Professor, CSE
Mother Theresa college of
Engineering and Technology,
Peddapalli.

M. R. A. RAMESH
Assistant Professor, CSE
Mother Theresa College of
engineering and technology,
Peddapalli.

ADDRESS FOR COMMUNICATION

THE COORDINATOR

Mother Theresa College of
Engineering & Technology
Peddapabonkur, Dist:-Peddapalli
TS-505174
Mobile No.: 9866086248
Email id: mtec.86@gmail.com

IMPORTANT DATES

Last date for registration: 08-12-2018

REGISTRATION FORM

ONE WEEK FACULTY

DEVELOPMENT PROGRAMME

DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM

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

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

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Website : www.mtecc86.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 DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM

DATE : 24-09-2018 TO 29-09-2018

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	Buola Srinivas	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
2	Krishnula Ramulu	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
3	K. Sridhar	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
4	R. padma	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
5	Ch. Vamsihray	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
6	A. Nitya	ASST. prof	MTCET	☑	☑	☑	☑	☑	☑
7	P. Kenuka	Asst. prof.	MTCET	☑	☑	☑	☑	☑	☑
8	K. Savitha	ASST prof	MTCET	☑	☑	☑	☑	☑	☑
9	P. Anusha	ASS. prof	MTCET	☑	☑	☑	☑	☑	☑



PRINCIPAL

MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174

10	A. Shashikanth	Asst Prof	MTCET	Shashikanth	Shashi	Shashi	Shashi	Shashi	Shashi	Shashikanth
11	G. Uma	Asst Prof	MTCET	Uma	Uma	Uma	Uma	Uma	Uma	Uma
12	A. Venkateshwarulu	Asst Prof	MTCET	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkatesh.
13	A. Varun R. Ramesh	Asst Prof	MTCET	Varun	Varun	Varun	Varun	Varun	Varun	Varun R.
14	A. NAVATHA	Asst Prof	MTCET	Navath	Navath	Navath	Navath	Navath	Navath	Navath
15	B. Shabana	Asst Prof	MTCET	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana
16	B. Madhulatha	Asst Prof	MTCET	Madhulatha	Madhulatha	Madhulatha	Madhulatha	Madhulatha	Madhulatha	Madhulatha
17	Ch. SURENDR	Asst Prof	MTCET	Suren	Suren	Suren	Suren	Suren	Suren	Suresh
18	A. Maulika	Asst Prof	MTCET	Maulika	Maulika	Maulika	Maulika	Maulika	Maulika	Maulika
19	G. Ashok Kumar	Asst Prof	TCEK	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
20	N. Suresh	Asst Prof	TCEK	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
21	M. Suresh	Asst Prof	MTCET	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
22	N. Siva Kumar	Asst Prof	TCEK	Siva	Siva	Siva	Siva	Siva	Siva	Siva Kumar
23	A. Venkatesh	Asst Prof	TCEK	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat
24	S. Suresh	Asst Prof	MTCET	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
25	K. Srinivas	Asst Prof	TCEK	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas
26	D. Nagaraj	Asst Prof	TCEK	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj
27	K. Venkatesh	Asst Prof	TCEK	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat
28	Dr. Nataraj	Asst Prof	TCEK	Nataraj	Nataraj	Nataraj	Nataraj	Nataraj	Nataraj	Nataraj
29	B. Gunam Chandel	Asst Prof	TCEK	Gunam	Gunam	Gunam	Gunam	Gunam	Gunam	Gunam
30	P. Naveen	Asst Prof	TCEK	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen



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

PROGRAM REPORT

Date: 01-10-2018

Name of the program: A One Week Faculty Development Program on Data Science and Machine Learning Application to Modern Power System

Date: 24-9-2018 to 29-9-2018

Details of the program:

Details of resource person:

Name	MR. YERUVAKA SANTOSH
Designation	ASSISTANT PROFESSOR
Department	CSE
Organization	JNTUH UNIVERSITY COLLEGE MANTHANI
Email id	anthosh.yeruvaka@gmail.com
Contact number	9573848820

FDP OBJECTIVES:

The aim of this program is to provide opportunities to faculty members to learn, understand and practice big data analysis and machine learning approaches, which include the study of modern computing big data techniques focusing on industry applications.

TOPICS COVERED:

An overview of data science. An overview of machine learning. Smart grid-architecture and models. Communication protocol for smart grid. Conventional and advanced machine learning. Algorithms for data analysis. Intelligent data collection devices in smart grid. Role



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of machine learning in smart grid. Advanced metering infrastructure and PMU. Data analysis in power quality. Digital substation.

OUTCOMES OF FDP:

Ability to select and implement machine learning techniques and computing environment that are suitable for the applications under consideration. Ability to understand and apply scaling up machine learning techniques and associated computing techniques and technologies. Ability to recognize and implement various ways of selecting suitable model parameters for different machine learning techniques. Ability to integrate machine learning libraries and mathematical and statistical tools with modern technologies.




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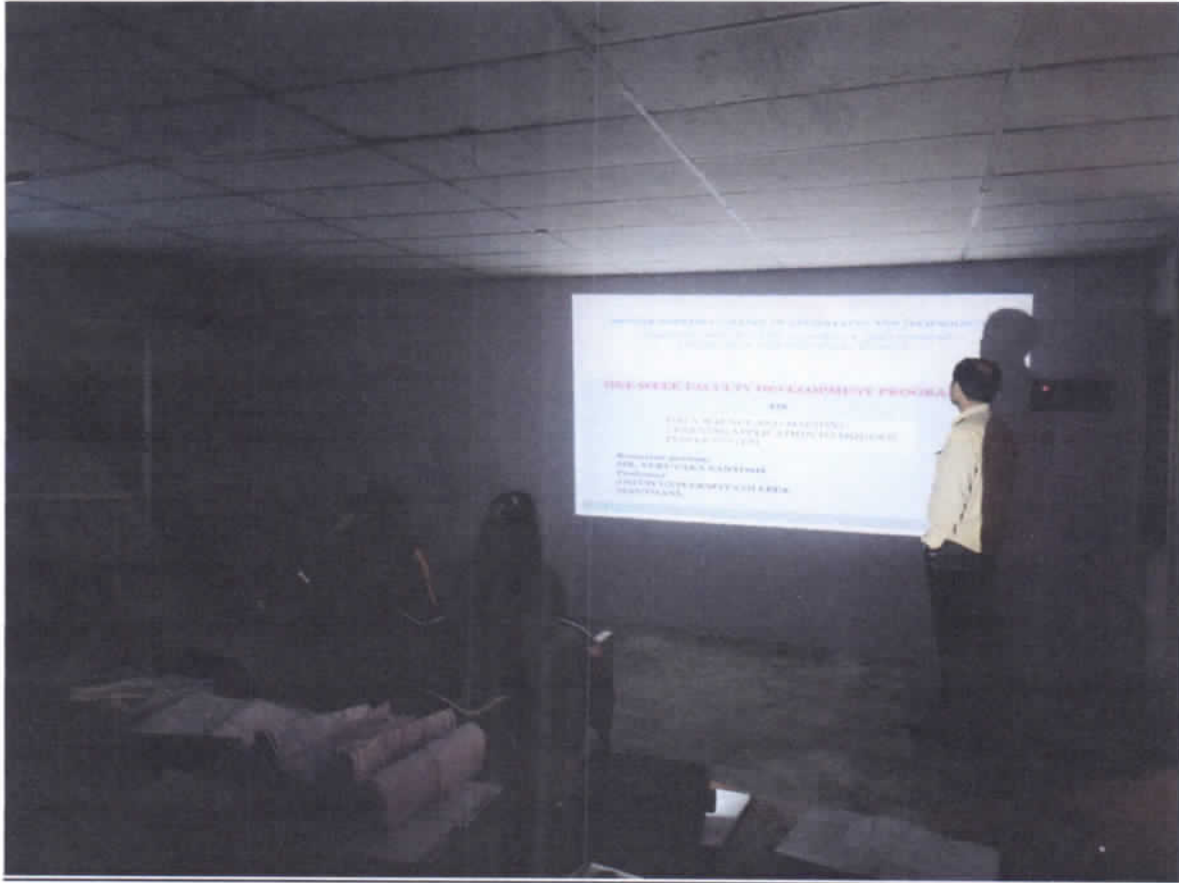
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Website : www.mtec86.ac.in

E-mail: mtec.86@gmail.com

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

NAME OF THE PROGRAM: DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM



y. n. p.
PRINCIPAL
MOTHER THERESSA
College of Engineering & Technology
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Counselling Code : MTEC	Estd : 1999	JNTUH College Code : 86
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Ref: MTCET/FDP/CSE-O3/2018-19









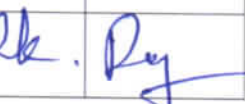
Date:-01-12-2018

CIRCULAR

This is to inform that Mother Theresa Engineering College peddapalli is organizing” **A one week Faculty development program on Artificial Intelligence Using Python**” from 10-12-2018 to 15-12-2018 all the faculty members of departments are requested to register and attend the program.


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

Copy to: ALL HOD'S

DEPARTMENT	CSE	ECE	EEE	MECH	MINING	MBA	TPO	OFFICE	LIBRARY
SIGNATURE									





ABOUT THE COLLEGE

Mother Theresa College of Engineering & Technology (MTEC) was established in the year 1999. It has a well-planned campus with pollution free environment. It is located at Peddabonkur of Peddapalli district (Telangana). MTCET has emerged as a pioneer venture in the field of Technological Education, one of the most well organized institutions in Telangana District(s). Aesthetically built buildings, Well furnished, lecture halls, library, workshop, Computer labs, Internet facility, conference hall, Seminar hall, laboratories and spacious 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 CSE established in 2008 with the approval of AICTE, is set in an open, student friendly atmosphere. The Department of Computer Science and Engineering (CSE) offers B.Tech course in CSE.

The Department has experienced faculty with good publication and well-established laboratories. The Computer science and engineering department of the college works with a motto of "Excellence in Computing Technology" stresses on strong understanding of theoretical concepts along with the practical experience with several challenging assignment and Projects.

Seal/Stamp Signature of Authority:

ORGANIZING COMMITTEE:

CHIEF PATRON:

Mr. A. Krishna (Secretary)

PATRONS:

Mr. A. Naveen Kumar (Chairman)

Mrs. A. Navatha

Dr. T. Srinivas (Principal)

CONVENER:

MR. B.SRINIVAS

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

CO-CONVENER:

K.SRIDHAR

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560

COORDINATOR:

R PADMA

Assistant professor, CSE
Mother Theresa College Of
Engineering and Technology
Mobile No: 7013584560



MOTHER THERESSA COLLEGE OF ENGINEERING AND TECHNOLOGY

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




DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

ARTIFICIAL INTELLIGENCE USING PYTHON

DATE: 10/12/2018 TO 15/12/2018


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

ABOUT THE FDP:

This FDP aims to up skill and train professionals in artificial intelligence and machine learning artificial intelligence and machine learning has taken the world by storm as major field of research and development python has surface as dominant language in AI /Programming because of its simplicity flexibility and support for open source libraries

THE OBJECTIVE OF FDP:

Learn the concept syntax semantics and gain introductory knowledge in machine learning principle through examples that provide useful exposure to various concepts of machine learning

TOPICS COVERED

- introduction of machine learning
- Evolution of machine learning
- Application of machine learning machine learning fundamentals
- Python basics
- Introduction of python
- Feature of python
- Working with python
- Basic syntax of python
- Core concept of python

Resource Person:

DR.D.WILLIAM ALBERT

Professor, CSE

Ashoka women's Engineering

College, Kurnool.

Phone No: 8309906369

Email id:

albert@ashokacollege.in

COMMITTEE MEMBERS

MR.CH.VAMSHI RAJ

Assistant Professor, CSE

Mother Theresa college of

Engineering and Technology,

Peddapalli.

MR.A.RAMESH

Assistant Professor, CSE

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.:9866086248

Email.id:mtec.86@gmail.com

IMPORTANT DATES

Last date for registration: 08-12-2018

REGISTRATION FORM

ONE WEEK FACULTY

DEVELOPMENT PROGRAMME

ARTIFICIAL INTELLIGENCE

USING PYTHON

Name : _____

Qualification: _____

Designation: _____

Department: _____

College name: _____

Address for communication: _____

Mail ID: _____

Phone No: _____

Registration Fee Details:

Amount: _____ DD No: _____

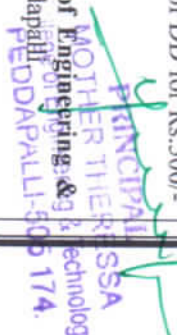
Bank: _____ Signature _____

Place: _____ Date: _____

REGISTRATION DETAILS:

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

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



Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



MOTHER THERESA 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: mtec86@gmail.com

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

List of Participants

Name of the program : A One Week Faculty Development Program on ARTIFICIAL INTELLIGENCE USING PYTHON

DATE : 10-12-2018 to 15-12-2018

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	Bula Srinivas	Assi. Prof	MTECET	PP	PP	PP	PP	PP	PP
2	Aedicherla Ramash	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
3	KONTHASRIDHAR	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
4	R. Padma	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
5	Ch. Vamshiray	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
6	Kampelli Naresh	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
7	Sh. Mayya	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
8	Parlapelli Renuka	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP
9	Anusha Padala	ASSI. Prof	MTECET	PP	PP	PP	PP	PP	PP



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P.P. Colony (Vill), Peddabonkuru (Mdl. & Dist.),
Peddapalli (Mdl. & Dist.), Telangana State,
505174

10	Shashikanth	Asst. Prof	MTCET	Thalvi	Thalvi	Thalvi	Thalvi	Thalvi	Thalvi	Thalvi
11	Savitha Kotkar	Asst. Prof	MTCET	Savitha	Savitha	Savitha	Savitha	Savitha	Savitha	Savitha
12	Arundhira Ramakrishna	Asst. Prof	MTCET	Ramakrishna	Ramakrishna	Ramakrishna	Ramakrishna	Ramakrishna	Ramakrishna	Ramakrishna
13	Navarathadavally	Asst. Prof	MTCET	Navarathadavally	Navarathadavally	Navarathadavally	Navarathadavally	Navarathadavally	Navarathadavally	Navarathadavally
14	Shabana Begum	Asst. Prof	MTCET	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana
15	B. Madhu Lakshmi	Asst. Prof.	MTCET	Madhu Lakshmi	Madhu Lakshmi	Madhu Lakshmi	Madhu Lakshmi	Madhu Lakshmi	Madhu Lakshmi	Madhu Lakshmi
16	G. Jyotskani	Asst. Prof	TCEK	Jyotskani	Jyotskani	Jyotskani	Jyotskani	Jyotskani	Jyotskani	Jyotskani
17	V. Sanchayani	Asst. Prof	TCEK	Sanchayani	Sanchayani	Sanchayani	Sanchayani	Sanchayani	Sanchayani	Sanchayani
18	P. Sampath	Asst. Prof	TCEK	Sampath	Sampath	Sampath	Sampath	Sampath	Sampath	Sampath
19	P. Prabhakar	Asst. Prof	TCEK	Prabhakar	Prabhakar	Prabhakar	Prabhakar	Prabhakar	Prabhakar	Prabhakar
20	P. Madhushekar	Asst. Prof	TCEK	Madhushekar	Madhushekar	Madhushekar	Madhushekar	Madhushekar	Madhushekar	Madhushekar
21	S. Vamsi Krishna	Asst. Prof	TCEK	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna
22	N. Nagesh	Asst. Prof	TCEK	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh
23	Ch. Pasha	Asst. Prof	TCEK	Pasha	Pasha	Pasha	Pasha	Pasha	Pasha	Pasha
24	A. Krishnakumar	Asst. Prof	TCEK	Krishnakumar	Krishnakumar	Krishnakumar	Krishnakumar	Krishnakumar	Krishnakumar	Krishnakumar
25	M. D. Meersubhan	Asst. Prof	TCEK	Meersubhan	Meersubhan	Meersubhan	Meersubhan	Meersubhan	Meersubhan	Meersubhan
26	K. Suma Latha	Asst. Prof	TCEK	Suma Latha	Suma Latha	Suma Latha	Suma Latha	Suma Latha	Suma Latha	Suma Latha
27	K. Saigobasanna	Asst. Prof	TCEK	Saigobasanna	Saigobasanna	Saigobasanna	Saigobasanna	Saigobasanna	Saigobasanna	Saigobasanna
28	A. Meenasulthana	Asst. Prof	TCEK	Meenasulthana	Meenasulthana	Meenasulthana	Meenasulthana	Meenasulthana	Meenasulthana	Meenasulthana
29	K. Prasad	Asst. Prof	TCEK	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad
30	A. Vikas	Asst. Prof	TCEK	Vikas	Vikas	Vikas	Vikas	Vikas	Vikas	Vikas



31	R. Prabhakar	Asst. Prof	TCEK	prabhakar	prabhakar	prabhakar	prabhakar	prabhakar	prabhakar
32	A. Ranjith	Asst. Prof	TCEK	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
33	R.M. Ravikumar	Asst. Prof	TCEK	R	R	R	R	R	R
33	Ch. Jagan	Asst. Prof	TCEK	Jagan	Jagan	Jagan	Jagan	Jagan	Jagan
34	G. Lavanya	Asst. Prof	TCEK	gajalavanya	gajalavanya	gajalavanya	gajalavanya	gajalavanya	gajalavanya
35	F. Bhagyalaxmi	Asst. Prof	TCEK	lakshmi	lakshmi	lakshmi	lakshmi	lakshmi	lakshmi
36	K. Bhavayasi	Asst. Prof	Srinivasa IT science	Ba	Ba	Ba	Ba	Ba	Ba
37	P. Sheela	Asst. Prof	wise engineering	sheela	sheela	sheela	sheela	sheela	sheela
38	Ch. N. P. Jatha	Asst. Prof	wise engineering	Jatha	Jatha	Jatha	Jatha	Jatha	Jatha
39	K. Kalpana Chandrani	Asst. Prof	wise engineering	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
40	K. Anand Kumar	Asst. Prof	wise engineering	Anand	Anand	Anand	Anand	Anand	Anand
41	S. Saurani	Asst. Prof	TCEK	Saurani	Saurani	Saurani	Saurani	Saurani	Saurani
42	S. Vinay Kumar	Asst. Prof	TCEK	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay
43	Dr. N. Venumadhav	Asst. Prof	TCEK	Venumadhav	Venumadhav	Venumadhav	Venumadhav	Venumadhav	Venumadhav
44									
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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	
	(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.		

PROGRAM REPORT

Date: 17-12-2018

Name of the program: A One Week Faculty Development Program on **Artificial Intelligence Using Python**

Date: 10-12-2018 to 15-12-2018

Details of the program:


Details of resource person:

Name	DR.D.WILLIAM ALBERT
Designation	professor
Department	CSE
Organization	Ashoka womens engineering College,kurnool
Email id	albert@ashokacollege.in
Contact number	8309906369

FDP OBJECTIVES:

Learn the concept, syntax, semantics and gain introductory knowledge in Machine Learning principles through examples that provide useful exposure to the various concepts of Machine Learning.




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Counselling Code : MTEC

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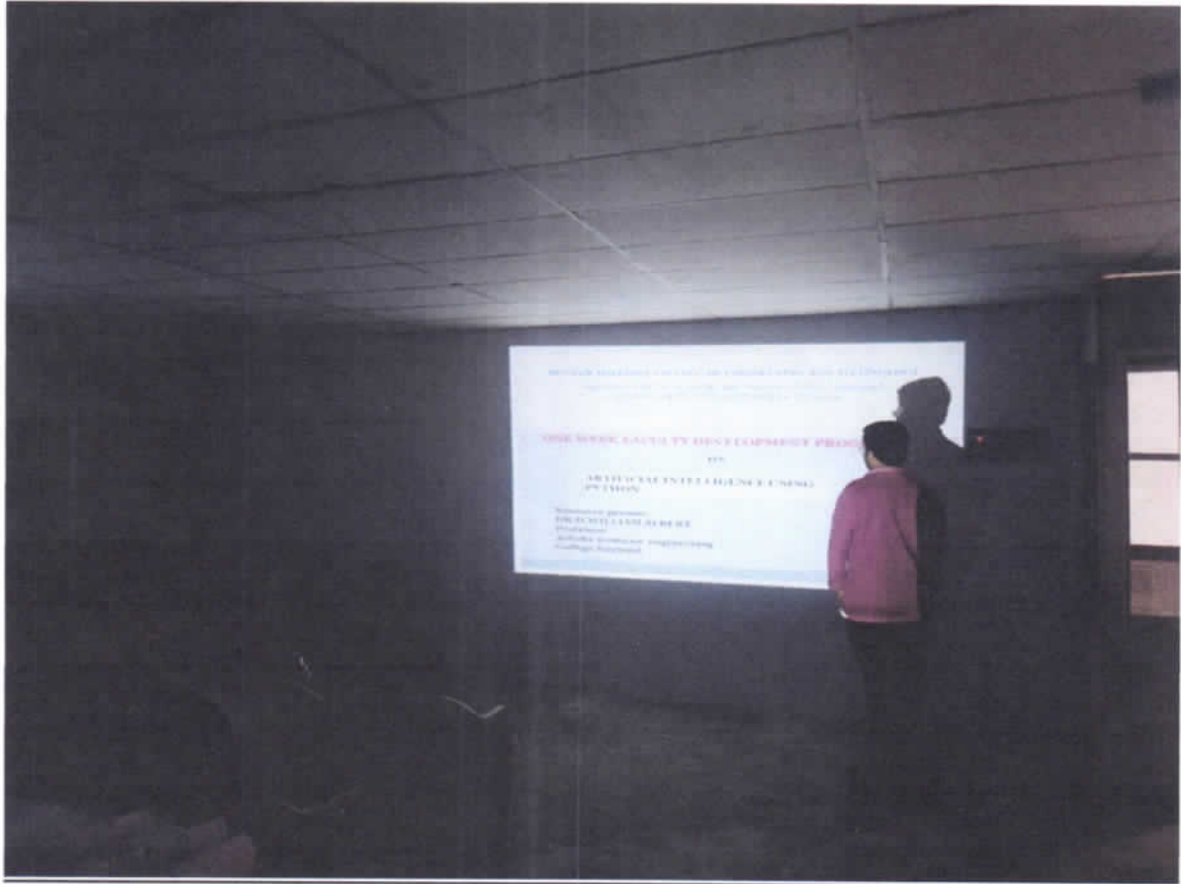
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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9989959556, +91 9542709545, +91 9849472523.

NAME OF THE PROGRAM: ARTIFICIAL INTELLIGENCE USING PYTHON



Principal
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PEDDAPALLI-505 174.

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NON TEACHING FACULTY DEVELOPMENT PROGRAMME

NAME OF THE PROGRAM : MS OFFICE				
DATE : 20-11-2018				
LIST OF PARTICIPANTS				
S.NO.	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	SIGNATURE
1	K. Revanth	Others	MTCET	Revanth
2	D. Narasimhulu	Lab assistant	MTCET	
3	K. Raju	Lab assistant	MTCET	
4	G. Bhoomalingam	Lab assistant	MTCET	
5	K. Vidyasagar	Lab assistant	MTCET	
6	Ch. Kamesh	Lab Assistant	MTCET	
7	M. Sathish	lab assistant	MTCET	
8	T. Komurajiah	Lab assistant	MTCET	
9	M. Srinivas	Lab Assistant	MTCET	
10	P. Parvathamma	Accountant	MTCET	
11	K. Ramakrishna	Accountant	MTCET	
12	S. Sravan Kumar	Lab assistant	MTCET	
13	P. Abbulu	Accountant	MTCET	
14	S. Chandramouli	Lab assistant	MTCET	
15	E. Mahesh	Lab assistant	MTCET	
16	S. Sudharsham	Lab Assistant	MTCET	
17	B. Hanmaiah	Others	MTCET	
18	V. Sai charan	Lab Assistant	MTCET	
19	P. Ashok Kumar	Lab assistant	MTCET	
20	T. Kaleshwar Rao	Accountant	MTCET	



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

PROGRAMME REPORT

Date: 24-11-2018

Name of the program: A Non-Teaching Faculty Development Program on MS OFFICE

Date: 22-11-2018

Details of the program:

Details of resource person

Name	B SRINIVAS
Designation	ASSOCIATE PROFESSOR
Organization	MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
Email id	Cnumay25@gmail.com
Contact number	9866086248

FDP OBJECTIVES:

Microsoft Office is a suite of applications designed to help with productivity and completing common tasks on a computer. You can create and edit documents containing text and images, work with data in spreadsheets and databases, and create presentations and poster

OUTCOMES OF FDP:

- After successful completion of this course, staff will be able to perform documentation and presenting skills.
- Proficient in using windows, Word Processing Applications, Spreadsheet Applications, Database Applications and Presentation Graphics Applications.




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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9889959556, +91 9542709545, +91 9849472523.		

Ref: MTCET/FDP/NON TEACHING-02/2018-19


Date: 06-08-2018

CIRCULAR


This is to inform that Mother Theresa Engineering College peddapalli is organizing "A faculty development program on Training program on Personality Development Program on Government E- Market place" on 17-08-2018 .All the Non-Teaching faculty are requested to register and attend the program.

Principal

Copy to: ALL HOD'S

DEPARTMENT	CSE	ECE	EEE	MECH	MINING	MBA	TPO	OFFICE	LIBRARY
SIGNATURE									




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

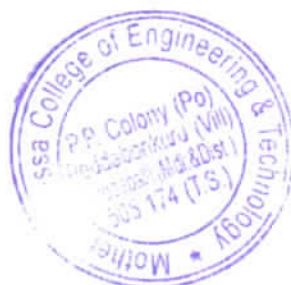
NON TEACHING FACULTY DEVELOPMENT PROGRAMME

NAME OF THE PROGRAM : Personality Development Program on Government E- Market place

DATE : 17-08-2018

LIST OF PARTICIPANTS

S.NO.	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	SIGNATURE
1	Ch. Rajesh	lab assistant	MTCET	
2	P. Abbulu	Accountant	MTCET	
3	G. Bhramalingam	Labassistant	MTCET	
4				
5	O. Narasimbula	Labassistant	MTCET	
6	P. Pavani kumar	Accountant	MTCET	
7	K. Rama Krishna	Accountant	MTCET	
8	S. Chandramauli	Labassistant	MTCET	
9	S. Sravan Kumar	Lab Asst	MTCET	
10	K. Revanth	others	MTCET	
11	M. Sathish	lab Assistant	MTCET	
12				
13	E. Mahesh	Labassistant	MTCET	
14	P. Ashok Kumar	Account	MTCET	
15	S. Sudharshanam	LabAssistant	MTCET	
16	J. Kaluhar	Acclerd	MTCET	
17	M. Srinivas	Lab Assistant	MTCET	
18	V. Sai charan	Lab Assistant	MTCET	
19	B. Hanmaiah	Others	MTCET	
20	K. Raju	lab assistant	MTCET	



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PROGRAM REPORT

Date: 24-08-2018

Name of the program: A Non-Teaching Faculty Development Program on Personality Development Program on Government E- Market place

Date: 22-08-2018

Details of the program:

Details of resource person

Name	DR.EEDHULA UPENDAR
Designation	ASSOCIATE PROFESSOR
Organization	MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
Email id	Upendar@uohyd.ac.in
Contact number	9989959556

FDP OBJECTIVES:

Aims to improve the speed, efficiency, and transparency of public procurement. It provides e-bidding, reverses e-auction, and demand aggregation solutions to enable government users to get the most bangs for their buck

OUTCOMES OF FDP:

In an online marketplace, consumer transactions are processed by the marketplace operator and then delivered and fulfilled by the participating retailers or wholesalers. These type of websites allow users to register and sell single items to many items for a "post-selling" fee




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Name of the Program: A Non-Teaching Faculty Development on Personality Development Program on Government E- Market place.




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