


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/MBA-O1/2020-21

Date: 25-11-2020

CIRCULAR


This is to inform that Mother Theresa Engineering College peddapalli is organizing “A one week faculty development program on Technological Advancement in Education Management From 7-12-2020 to 12-12-2020. All the faculty members of concerned department are requested to register and attend the program.


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									




PRINCIPAL
 MOTHER THERESSA
 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 aim of the institute is to cultivate. In its students high moral standards coupled with academic excellence to promote market-oriented skill development an up gradation that would help in serving the needs of the society. From its advent, the Institution has acquired a credible position in the fields of Business Administration topped programs.

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:

Dr. E. UPENDAR

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

CONVENER:

E. DEVENDER

Assistant Professor, MBA
Mother Theresa College Of
Engineering and Technology

COORDINATOR:

PULIPAKA SHAILAJA

Assistant Professor, MBA
Mother Theresa College Of
Engineering and Technology

MOTHER THERESSA COLLEGE OF ENGINEERING AND TECHNOLOGY

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



DEPARTMENT OF MANAGEMENT STUDIES

A ONE WEEK FACULTY DEVELOPMENT
PROGRAM
ON

TECHNOLOGICAL ADVANCEMENT IN EDUCATION MANAGEMENT

DATE: 07-12-2020 TO 12-12-2020

PRINCIPAL
MOTHER THERESSA
COLLEGE OF ENGINEERING & TECHNOLOGY
PEDDAPALLI-505 174

ABOUT THE FDP:

Technology advancements in education are changing the way students learn and teach. Some of the technological innovation in education includes personalized learning technology that caters to students needs and learning styles. Collaboration and communication technology the enhances team work and interaction among students and teachers. Access to information and resources that expands the scope and depth of learning. Efficiency and productivity technology that stream lines administrative and assessment tasks. Flexibility and accessibility technology that enable online and blended learning modes.

THE OBJECTIVE OF FDP:

to provide an opportunity to participants to deliberate and learn about the challenges being faced in education and research in the present digital era in terms of cyber security in academia and innovation, incubation, startups and research challenges in india. to enable the participants to understand new education policy 2020.

Resource Person:

MR ARIF

Associate professor, MBA
Trinity College of engineering and
tehnology.

Phone No: 7396903383

Email id: arif315@gmail.com

COMMITTEE MEMBERS

K. VENKATESHWARLU

Assistant Professor, MBA

Mother Theresa college of
Engineering and Technology,
Peddapalli.

VISHNU PRIYA

Assistant Professor, MBA

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.: 9441461563

Email.id:mtec.86@gmail.com

IMPORTANT DATES

Last date for registration: 05-12-2020

REGISTRATION FORM ONE WEEK FACULTY DEVELOPMENT PROGRAMME

TECHNOLOGICAL ADVANCEMENT IN EDUCATION MANAGEMENT

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.

MOTHER THERESA
College of Engineering & Technology

TS-505174

PEDDAPALLI

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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 Technological Advancement In Education Management

DATE : 7-12-2020 to 12-12-2020

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	DR. Edhula upendar	prof.	MTECET	Sp	Sp	Sp	Sp	Sp	Sp
2	DR. BASKAR	prof.	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
3	K. Venkateshwarulu	asst. prof.	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
4	K. MADHURI PRIYA	ASSI. prof	MTCET	Modf	Modf	Modf	Modf	Modf	Modf
5	D. Vishnu priya	ASSI. Prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
6	Sushma challa	ASSI. Prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
7	T. Sriyam Goud	ASSI. Prof.	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
8	Lavanya Atha	ASSI. Prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
9	D. Srikanth	ASSI. Prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof



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

10	Anushka Grajje/la	asst. Prof	MPCET						
11	ABHINAV goud	asst. prof	MTCET						
12	Talbasuman Sultana	Asst. Prof	MTCET						
13	B. Yamshi keshava	Asst. Prof	TCEK						
14	Dr. Sheetal Singh	Asst. Prof	TCEK						
15	N. Venkateshwar	Asst. Prof	TCEK						
16	R. Ramnandan reddy	Asst. Prof	TCEK						
17	A. Anil	Asst. Prof	TCEK						
18	T. Vanitha	Asst. Prof	TCEK						
19	M. Santosh	Asst. Prof	TCEK						
20	Arshtya begum	Asst. Prof	TCEK						
21	H. Sahithash Kumar	Asst. Prof	TCEK						
22	Dr. T. Kaveri	Asst. Prof	TCEK						
23	K. Srinivas	Asst. Prof	TCEK						
24	S. Sravanthi		TCEK						
25	S. Narekh		TCEK						
26	V. Rajani	Asst. Prof	TCEK						
27	Muthammal	Asst. Prof	TCEK						
28	M. Sanitha	Asst. Prof	TCEK						
29	M. Santosh	Asst. Prof	TCEK						
30	A. Anil	Asst. Prof	TCEK						



31	N. Arun Kumar	Asst Prof	TECK																
32	A. Sri Lakshmi	Asst. Prof	TECK																
33	A. Rajani	Asst. Prof	TECK																
33	M. Sri Ganti	Asst. Prof	Computer Science																
34	R. Ravi	Asst Prof	Computer Science																
35	M. Vijayaraj	Asst Prof	Computer Science																
36	V. Subhadra Chandra	Asst Prof	Computer Science																
37	M. Parvathamma	Asst Prof	Computer Science																
38	K. Hanumanth Rao	Asst Prof	Computer Science																
39	E. Sunitha	Asst Prof	Computer Science																
40	E. Suresh Babu	Asst Prof	Computer Science																
41	N. Nareesh	Asst Prof	Computer Science																
42	S.D. Meenakshi Subramani	Asst. Prof	TECK																
43	K. Anjali	Asst Prof	TECK																
44	MD. Feroze	Asst Prof	TECK																
45	MD. Ziauddin	Asst Prof	TECK																
46	G. Lakshmi	Asst Prof	TECK																
47	A. Sankhyamani	Asst Prof	TECK																
48																			
49																			
50																			



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.

PROGRAM REPORT

Date: 14-12-2020

Name of the program: "A one week faculty development program on **Technological Advancement in Education Management**

Date: 7-12-2020 to 12-12-2020

Details of the program:


Details of resource person

Name	MR ARIF
Designation	Associate professor, MBA
Organization	Trinity college of engineering and technology
Email id	arif315@gmail.com
Contact number	7396903383

ABOUT THE FDP:

Technology advancements in education are changing the way students learn and teach. Some of the technological innovation in education includes personalized learning technology that caters to student's needs and learning styles. Collaboration and communication technology the enhances team work and interaction among students and teachers. Access to information and resources that expands the scope and depth of learning. Efficiency and productivity technology that stream lines administrative and assessment tasks. Flexibility and accessibility technology that enable online and blended leaning modes.





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PEDDAPALLI-505 174.

THE OBJECTIVE OF FDP:

To provide an opportunity to participants to deliberate and learn about the challenges being faced in education and research in the present digital era in terms of cyber security in academia and innovation, incubation, startups and research challenges in india.to enable the participants to understand new education policy 2020.




PRINCIPAL
MOTHER THERESSA
College of Engineering & Technology
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TEL: 305 774 (T.S.)

Counselling Code : MTEC

Estd : 1999

JNTUH College Code : 86



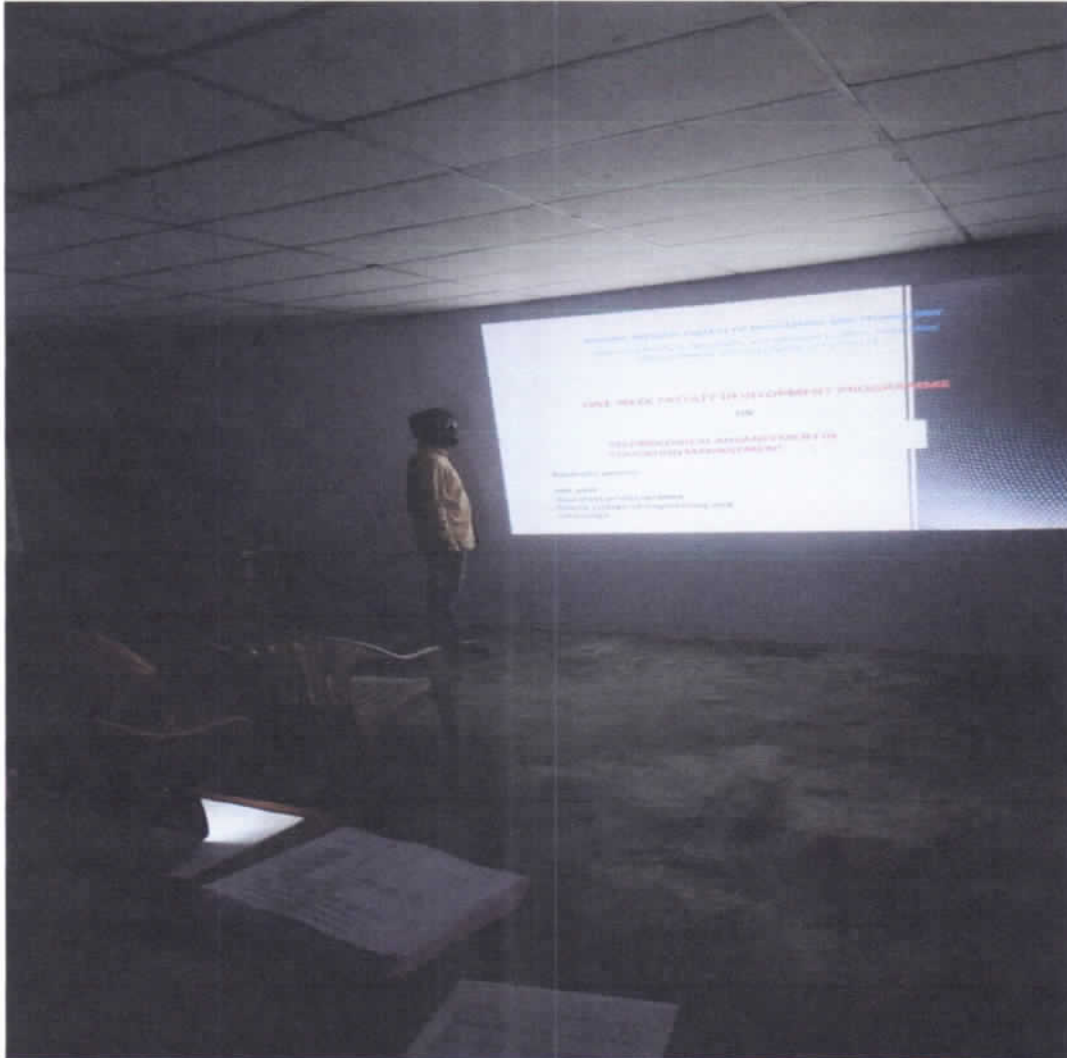
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Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9989959556, +91 9542709545, +91 9849472523.

**NAME OF THE PROGRAM: TECHNOLOGICAL ADVANCEMENT IN EDUCATION
MANAGEMENT**



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

Ref: MTCET/FDP/EEE-O1/2020-21

Date: 19-01-2021

CIRCULAR

This is to inform that Mother Theresa Engineering College peddapalli is organizing “A one week faculty development program on Electric Vehicle Technologies From 01-02-2021 to 06-02-2021. All the faculty members of concerned department are requested to register and attend the program.

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									



Principal
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PEDDAPALLI-505 174.

ABOUT THE COLLEGE

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ABOUT THE DEPARTMENT

The department of EEE established in 2008 with the Approval of AICTE, is set in a open, student friendly Atmosphere. We have a fine blend of dynamic and Experienced faculty who provide quality education In technical UG programs with JNNTU-H curriculum, The department places equal emphasis on theoretical And practical domains of eelectrical ad electronics engineering. The laboratories ae highly modernized to reflect the rapidly changing trends in technology. We have been organizing many symposiums, workshops skill development programs to encourage the students to refine their personality and extracurricular skills.

ORGANIZING COMMITTEE:

CHIEF PATRON:

Mr. A. Krishna (Secretary)

PATRONS:

Mr. A. Naveen Kumar (Chairman)

Mrs. A. Navatha (Director)

Dr. T. Srinivas (Principal)

CONVENER:

K.SADANANDAM

Assistant professor, EEE
Mother Theresa College Of
Engineering and Technology

COORDINATOR:

R.RAJITHA

Assistant Professor, EEE
Mother Theresa College Of
Engineering and Technology



MOTHER THERESSA COLLEGE OF ENGINEERING AND TECHNOLOGY

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



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

ELECTRIC VEHICLE TECHNOLOGIES

DATE: 01-02-2021 TO 06-02-2021

PRINCIPAL

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

ABOUT THE FDP:

Electric vehicles are future of transportation. Electric mobility has become an essential part of the energy transition and will imply significant charges for vehicle manufactures, governments, companies and individuals. Electric vehicles have completely different systems & architecture compared to petrol or diesel vehicles.

THE OBJECTIVE OF FDP:

This FDP help in understanding the electric vehicle technologies and gain appreciable knowledge over the systems.

TOPICS COVERED

1. Overview of EV power train & non power train sub system.
2. Energy analysis.
3. Traction battery technology.
4. Battery management systems.
5. Traction motors & motor controls.
6. EV charges & charging infrastructure.
7. Battery & motor thermal challenges.
8. EV auxiliary loads.
9. Advanced composite for automotive.

Resource Person:

MR. KONDI SURESH KUMAR
JNTUH University College
Manthani.
Phone No: 80999861675
Email id:
kondisureshkumar@gmail.com

COMMITTEE MEMBERS

K. KUMAR
Assistant Professor, EEE
Mother Theresa college of
Engineering and Technology,
Peddapalli.

A.PRATHIBHA
Assistant Professor, EEE
Mother Theresa College of
engineering and technology,
Peddapalli.

ADDRESSFORCOMMUNICATION

THE COORDINATOR

**Mother Theresa College of
Engineering & Technology**
Peddabonkur, Dist:-Peddapalli
TS-505174
Mobile No.: 9441454995
Email.id:mtec.86@gmail.com

IMPORTANT DATES

Last date for registration: 30/01/2021

REGISTRATION FORM ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ELECTRIC VEHICLE TECHNOLOGIES

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.

PRINCIPAL

MOTHER THERESA
COLLEGE OF ENGINEERING & TECHNOLOGY
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Website : www.mtec86.ac.in

E-mail: mtec.86@gmail.com

Contact : +91 99899959556, +91 9542709545, +91 9849472523.

List of Participants

Name of the program : A One Week Faculty Development Program on Electric Vehicle Technologies

DATE : 01-02-2021 to 06-02-2021

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	K.Sadanandam	Assi prof	MTCET	Self	Self	Self	Self	Self	Self
2	A.Prathiba	Assi.prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
3	R.Rajitha	Assi. prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
4	S.Sulthana	Assi. prof	MTCET	Self	Self	Self	Self	Self	Self
5	D.Mahendar	Assi. Prof	MTCET	Self	Self	Self	Self	Self	Self
6	A. Prathysha	Assi. Prof	MTCET	Prof	Prof	Prof	Prof	Prof	Prof
7	M. Sumalatha	Assistant Prof	MTCET	Self	Self	Self	Self	Self	Self
8	Ch. Srinivas	Asst. Prof	MTCET	Self	Self	Self	Self	Self	Self
9	B. saundarya	Asst. Prof	MTCET	Self	Self	Self	Self	Self	Self



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

10	P. Shruthija	Asst. Prof	MTCET	shrutija_sahasrini	shrutija_sahasrini	shrutija_sahasrini	shrutija_sahasrini	shrutija_sahasrini	shrutija_sahasrini
11	M. Sathish	Asst. Prof	MTCET	sathish_sathish	sathish_sathish	sathish_sathish	sathish_sathish	sathish_sathish	sathish_sathish
12	CH. Jyosthava	Asst. Prof	MTCET	Jyosthava_Jyosthava	Jyosthava_Jyosthava	Jyosthava_Jyosthava	Jyosthava_Jyosthava	Jyosthava_Jyosthava	Jyosthava_Jyosthava
13	S. Santhosh	Asst. Prof	MTCET	Santhosh_Santhosh	Santhosh_Santhosh	Santhosh_Santhosh	Santhosh_Santhosh	Santhosh_Santhosh	Santhosh_Santhosh
14	P. Pruthi, rani	Asst. Prof	MTCET	Pruthi_Rani	Pruthi_Rani	Pruthi_Rani	Pruthi_Rani	Pruthi_Rani	Pruthi_Rani
15	K. Kumaraswamy	Asst. Prof	MTCET	Kumaraswamy_Kumaraswamy	Kumaraswamy_Kumaraswamy	Kumaraswamy_Kumaraswamy	Kumaraswamy_Kumaraswamy	Kumaraswamy_Kumaraswamy	Kumaraswamy_Kumaraswamy
16	G. Santosh	Asst. Prof	MTCET	Santosh_Santosh	Santosh_Santosh	Santosh_Santosh	Santosh_Santosh	Santosh_Santosh	Santosh_Santosh
17	K. Kumar	Asst. Prof	MTCET	Kumar_Kumar	Kumar_Kumar	Kumar_Kumar	Kumar_Kumar	Kumar_Kumar	Kumar_Kumar
18	P. Chaitanya	Asst. Prof	MTCET	Chaitanya_Chaitanya	Chaitanya_Chaitanya	Chaitanya_Chaitanya	Chaitanya_Chaitanya	Chaitanya_Chaitanya	Chaitanya_Chaitanya
19	Natrajan	Asst. Prof	MTCET	Natrajan_Natrajan	Natrajan_Natrajan	Natrajan_Natrajan	Natrajan_Natrajan	Natrajan_Natrajan	Natrajan_Natrajan
20	M. Shivakumar.	Asst. Prof	MTCET	Shivakumar_Shivakumar	Shivakumar_Shivakumar	Shivakumar_Shivakumar	Shivakumar_Shivakumar	Shivakumar_Shivakumar	Shivakumar_Shivakumar
21	Ch. Supriya	Asst. Prof	MTCET	Supriya_Supriya	Supriya_Supriya	Supriya_Supriya	Supriya_Supriya	Supriya_Supriya	Supriya_Supriya
22	V. Suresh	Asst. Prof	MTCET	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh
23	A. Kishore	Asst. Prof	MTCET	Kishore_Kishore	Kishore_Kishore	Kishore_Kishore	Kishore_Kishore	Kishore_Kishore	Kishore_Kishore
24	C. Ashok Kumar	Asst. Prof	MTCET	Ashok_Kumar	Ashok_Kumar	Ashok_Kumar	Ashok_Kumar	Ashok_Kumar	Ashok_Kumar
25	B. Ananth	Asst. Prof	MTCET	Ananth_Ananth	Ananth_Ananth	Ananth_Ananth	Ananth_Ananth	Ananth_Ananth	Ananth_Ananth
26	Ramam Chand	Asst. Prof	MTCET	Chand_Ramam	Chand_Ramam	Chand_Ramam	Chand_Ramam	Chand_Ramam	Chand_Ramam
27	M. Anirudh	Asst. Prof	MTCET	Anirudh_Anirudh	Anirudh_Anirudh	Anirudh_Anirudh	Anirudh_Anirudh	Anirudh_Anirudh	Anirudh_Anirudh
28	D. Manika	Asst. Prof	MTCET	Manika_Manika	Manika_Manika	Manika_Manika	Manika_Manika	Manika_Manika	Manika_Manika
29	V. Suresh	Asst. Prof	MTCET	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh
30	M. Suresh	Asst. Prof	MTCET	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh	Suresh_Suresh



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



- Overview of EV power train & non power train sub system.
- Energy analysis.
- Traction battery technology.

TOPICS COVERED:

This FDP help in understanding the electric vehicle technologies and gain appreciable knowledge over the systems.

THE OBJECTIVE OF FDP:

Electric vehicles are future of transportation. Electric mobility become an essential part of the energy transition and will imply significant charges for vehicle manufactures, governments, companies and individuals. Electric vehicles have completely different systems & architecture compared to petrol or diesel vehicles.

ABOUT THE FDP:

Name	MR. KONDI SURESH KUMAR
Designation	Assistant professor
Organization	JNTUH UNIVERSITY COLLEGE MANTHANI
Email id	kondisureshkumar@gmail.com
Contact number	8099861675

Details of resource person

Details of the program:


Date: 01-02-2021 to 06-02-2021

Technologies

Name of the program: "A one week faculty development program on Electric Vehicle

Date: 08-02-2021

PROGRAM REPORT



MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E, New Delhi & Affiliated to J.N.T.U Hyderabad)
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Counselling Code : MTEC Estd : 1999 JNTUH College Code : 86

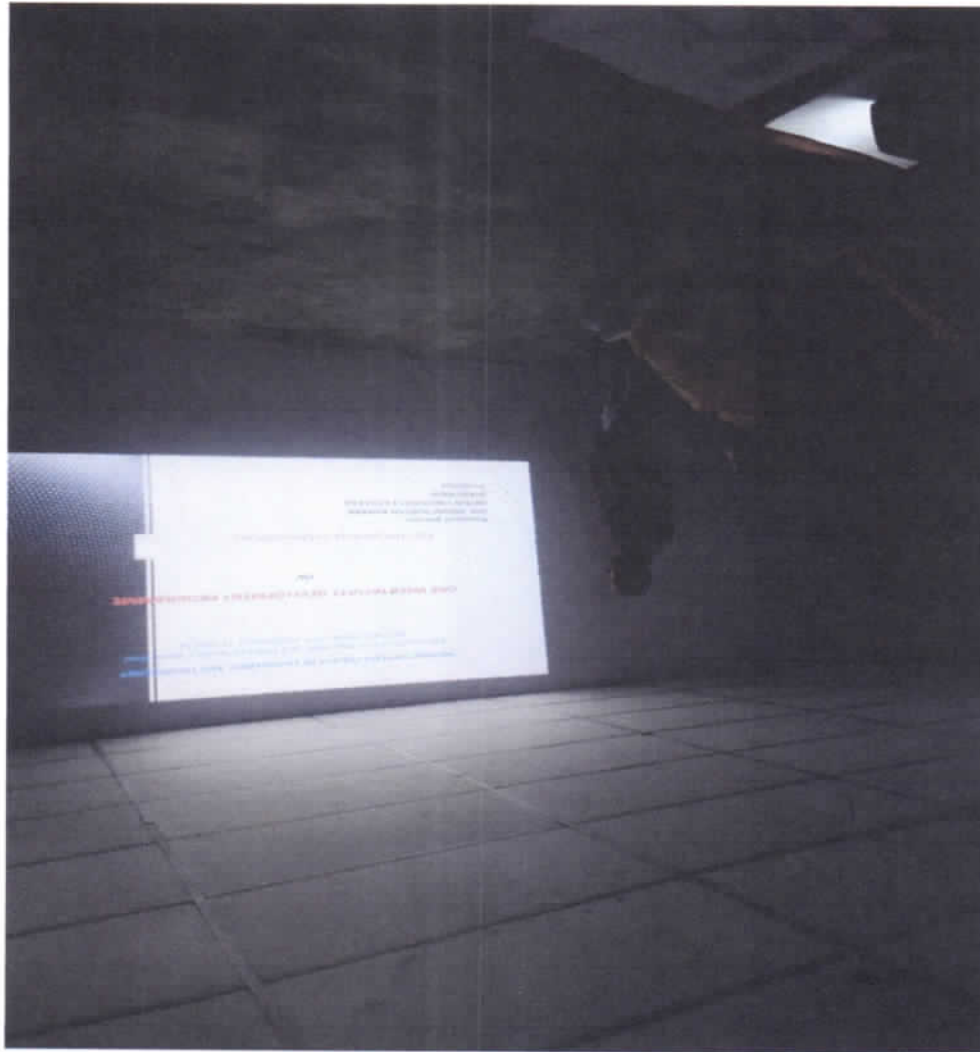
- Battery management systems.
- Traction motors & motor controls.
- EV charges & charging infrastructure.
- Battery & motor thermal challenges.
- EV auxiliary loads.
- Advanced composite for automotive.



PRINCIPAL
 MOTHER TERESSA
 College of Eng. & Technology
 PEDDAPURAM-505 174

[Handwritten signature in green ink]

MOTHER THERESSA
College of Engineering & Technology
PEDDAPALLI-505 174



NAME OF THE PROGRAM: ELECTRIC VEHICLE TECHNOLOGIES

Website : www.mtec6.ac.in E-mail: mtec6@gmail.com Contact : +91 9989959556, +91 9542709545, +91 9849472523.

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

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

MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY



Counselling Code : MTEC

Est'd : 1999

JNTUH College Code : 86

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



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SIGNATURE	<i>[Handwritten signature]</i>
DEPARTMENT	CSE ECE EEE MECH MINING MBA TPO OFFICE LIBRARY

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

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This is to inform that Mother Theresa Engineering College peddapalli is organizing "A one week faculty development program on Deep Learning Network and Its Applications From 01-3-2021 to 06-03-2021. All the faculty members of concerned department are requested to register and attend the program.

CIRCULAR

Date: 20-02-2021


Ref: MTCE/T/FDP/ECE-01/2020-21

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.), Peddabonkurru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.


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

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 THERESSA 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

DEEP LEARNING NETWORK AND ITS APPLICATIONS

DATE: 01/03/2021 to 06/03/2021

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

ABOUT THE FDP:

The ability to process large number of features makes deep learning very power full when dealing with unstructured data. Deep learning architectures such as deep neural networks ,deep belief networks ,recurrent neural networks and convolution neural networks have been applied to fields like computer vision mission learning, Machine vision recognition natural language processing audio recognition social network filtering machine translation bioinformatics drug design medical image analysis material inspection.

THE OBJECTIVE OF FDP:

The objectives of FDP is to introduce fundamentals of deep learning with its application the program would help the participant to understand the key concept behind the deep learning. Identify the deep learning algorithms which are more appropriate for various types of learning comprehensive knowledge of various neural network architectures such as convolution neural network, recurrent neural networks .This FDP also focuses on exploring various research opportunities and challenges in the field of deep learning and its application.

TOPICS COVERED

10. Deep learning
11. Recurrent neural networks
12. Improving deep neural networks
13. convolution neural network

Resource Person:

RAJENDER

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

COMMITTEE MEMBERS

M.NIRANJAN

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

SD JAKI SHARIF

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.: 8074659575

Email.id:mtec.86@gmail.com



IMPORTANT DATES

Last date for registration: 27/02/2021

REGISTRATION FORM

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

DEEP LEARNING NETWORK AND ITS APPLICATIONS

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 THERESA
College of Engineering &
Technology payable at peddapalli
PEDDAPALLI-505 174.

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 DEEP LEARNING NETWORK AND ITS APPLICATIONS

DATE 01-3-2021 to 06-03-2021

S.NO	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	B. Santhosh	Asst. prof	MTCET	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
2	M.Pradeep Naik	Asst. prof	MTCET	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
3	Thyula Srissha	Asst. prof.	MTCET	Srissha	Srissha	Srissha	Srissha	Srissha	Srissha
4	Prashanthi Karide	Asst. prof	MTCET	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
5	Sandeep Reddy	Asst. prof	MTCET	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep
6	R. Ramya	Asst. prof.	MTCET	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
7	M.ANJATH	Asst. prof	MTCET	Anjath	Anjath	Anjath	Anjath	Anjath	Anjath
8	S.D. Jaki Shairif	Asst. prof	MTCET	Jaki Shairif	Jaki Shairif	Jaki Shairif	Jaki Shairif	Jaki Shairif	Jaki Shairif
9	V. Sidhas	Asst. prof	MTCET	Sidhas	Sidhas	Sidhas	Sidhas	Sidhas	Sidhas



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10	M. Niranjana		MTCET	Asst. Prof															
11	B. Srujana	Asst. prof	MATCEK	Asst. Prof															
12	P. Madhusbela	Asst. prof	TCEK	Asst. Prof															
13	V. Mamatha	Asst. Prof	TCEK	Asst. Prof															
14	S. Suga Priya	Asst. Prof	TCEK	Asst. Prof															
15	G. Lavanya	Asst. Prof	TCEK	Asst. Prof															
16	P. Aparna	Asst. Prof	TCEK	Asst. Prof															
17	Ch. Sagar	Asst. Prof	TCEK	Asst. Prof															
18	E. Bhagyalaxmi	Asst. Prof	TCEK	Asst. Prof															
19	A. Srikanth	Asst. Prof	TCEK	Asst. Prof															
20	M. Swathi	Asst. Prof	TCEK	Asst. Prof															
21	K. Sunil Kumar	Asst. Prof	TCEK	Asst. Prof															
22	Shahjahan	Asst. Prof	TCEK	Asst. Prof															
23	N. Adithya	Asst. Prof	TCEK	Asst. Prof															
24	D. Srichar	Asst. Prof	TCEK	Asst. Prof															
25	M. Manasa	Asst. Prof	TCEK	Asst. Prof															
26	K. Suresh	Asst. Prof	TCEK	Asst. Prof															
27	D. Sampath	Asst. Prof	TCEK	Asst. Prof															
28	B. Rajendar	Asst. Prof	TCEK	Asst. Prof															
29	K. Deepthi	Asst. Prof	TCEK	Asst. Prof															
30	T. Deepak	Asst. Prof	TCEK	Asst. Prof															



31	A. Mallevarani	Asst. prof	TCEK	A.H	A.J	A.M	A.D	A.S	A.A
32	P. Pavan kumar	Asst. prof	Six Sigma - Quality	H	H	H	H	H	H
33	A. Harini	Asst. prof	TCEK	H	H	H	H	H	H
33	P. shivar sathya prasad	Asst. prof	Pragathi - eng. coll	Su	Su	Su	Su	Su	Su
34	P. Venkatesh	Asst. prof	Pragathi - eng. coll	Su	Su	Su	Su	Su	Su
35	V. Prakash	Asst. prof	Pragathi - eng. coll	Prof	Prof	Prof	Prof	Prof	Prof
36	T. Nirosha kumar	Asst. prof	Pragathi - eng. coll	Prof	Prof	Prof	Prof	Prof	Prof
37	C. Venkata ramana	Asst. prof	Pragathi - eng. coll	Prof	Prof	Prof	Prof	Prof	Prof
38	P. padmini	Asst. prof	TCEK	PP	PP	PP	PP	PP	PP
39	B. Ramamurthy	Asst. prof	TCEK	PP	PP	PP	PP	PP	PP
40	V. Srinivas	Asst. prof	TCEK	V.S	V.S	V.S	V.S	V.S	V.S
41	B. Jabbari	Asst. prof	TCEK	Jh	Jh	Jh	Jh	Jh	Jh
42	T. Nanditha	Asst. prof	TCEK	Jh	Jh	Jh	Jh	Jh	Jh
43	R. Ashok	Asst. prof	TCEK	As	As	As	As	As	As
44	A. Vijaya	Asst. prof	TCEK	Vij	Vij	Vij	Vij	Vij	Vij
45	K. Nagalakshmi	Asst. prof	TCEK	Nag	Nag	Nag	Nag	Nag	Nag
46									
47									
48									
49									
50									

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PEDDAPALLI-505 174



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	MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY	
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	P.P.Colony (Po.), Peddabonkuru (Vill), PEDDAPALLI (Mdl. & Dist.) - 505174, Telangana State.	
Website : www.mtec86.ac.in E-mail: mtec.86@gmail.com Contact : +91 9989959556, +91 9542709545, +91 9849472523.		

PROGRAM REPORT

Date: 08-03-2021

Name of the program: “A one week faculty development program on Deep Learning Network and Its Applications

Date: 01-3-2021 to 06-03-2021

Details of the program:

Details of resource person

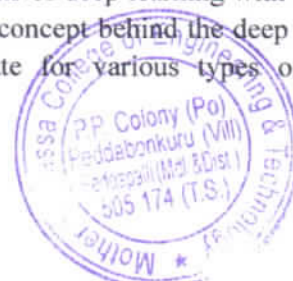
Name	RAJENDER
Designation	Assistant Professor ECE
Organization	Trinity College of engineering and technology, Bandarikunta, Peddapalli505172
Email id	Rajendhar1@gmail.com
Contact number	9989017470

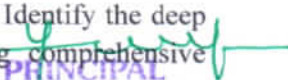
ABOUT THE FDP:

The ability to process large number of features makes deep learning very power full when dealing with unstructured data. Deep learning architectures such as deep neural networks ,deep belief networks ,recurrent neural networks and convolution neural networks have been applied to fields like computer vision mission learning, Machine vision recognition natural language processing audio recognition social network filtering machine translation bioinformatics drug design medical image analysis material inspection

THE OBJECTIVE OF FDP:

The objectives of FDP is to introduce fundamentals of deep learning with its application the program would help the participant to understand the key concept behind the deep learning. Identify the deep learning algorithms which are more appropriate for various types of learning comprehensive





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

knowledge of various neural network architectures such as convolution neural network, recurrent neural networks .This FDP also focuses on exploring various research opportunities and challenges in the field of deep learning and its application

TOPICS COVERED

- Deep learning
- Recurrent neural networks
- Improving deep neural networks
- convolution neural network




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PEDDAPATI

Counselling Code : MTEC

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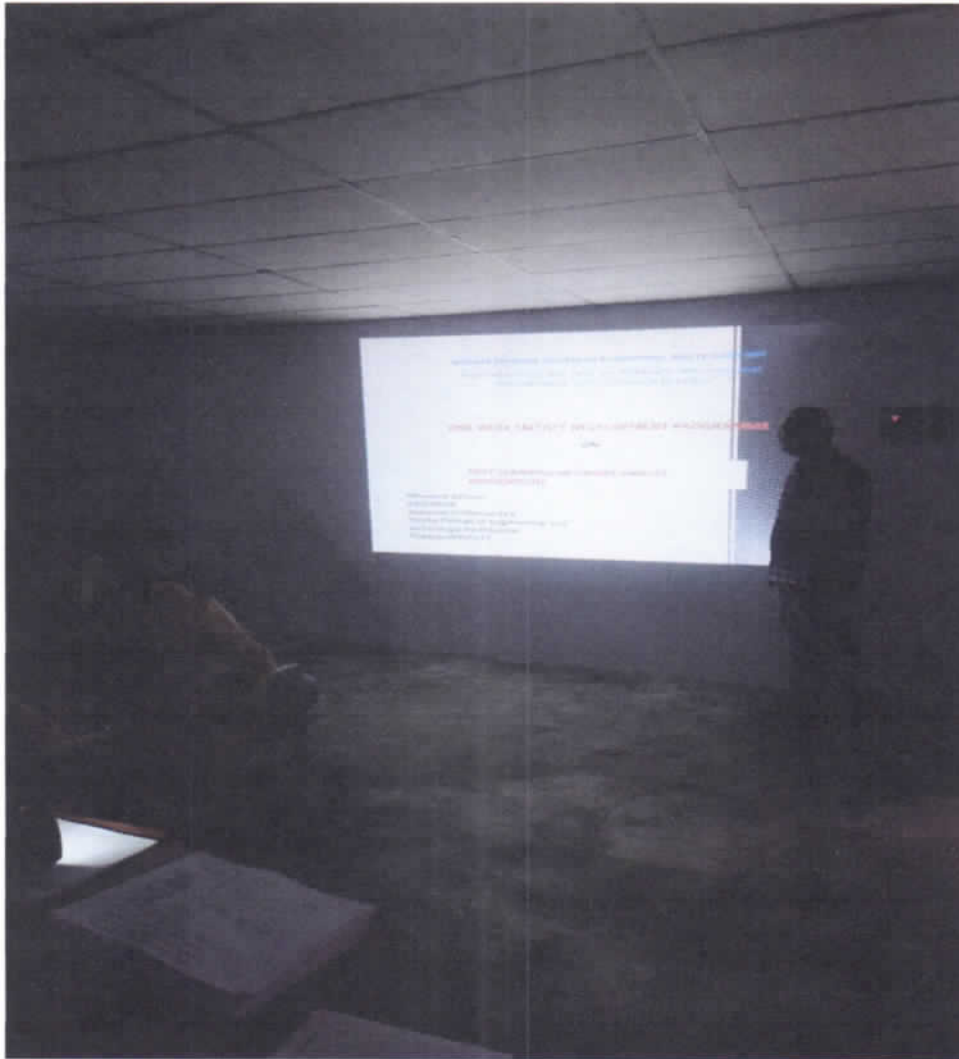
MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY

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

NAME OF THE PROGRAM: DEEP LEARNING NETWORK AND ITS APPLICATIONS



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

Ref: MTCET/FDP/NON TEACHING-O1/2020-21

Date: 08-01-2021

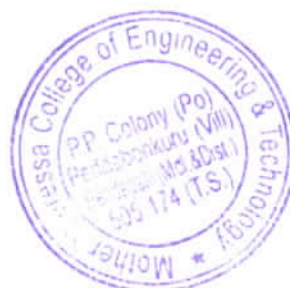
CIRCULAR

This is to inform that mother Teresa engineering College peddapalli is organizing “A Faculty development program on Training program on personality Development” will be held on 18-01-2021 all the faculty members of departments are requested to register and attend the program.


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

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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				
DATE : 23-02-2021				
LIST OF PARTICIPANTS				
S.NO.	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	SIGNATURE
1	G. Bhoomalingam	Lab Assistant	MTCEET	Bloj
2	K. Raja	Lab Assistant	MTCEET	Raja
3	O. Narasimhulu	Lab Assistant	MTCEET	O.S.
4	B. Hanmaiah	Others	MTCEET	HS
5	T. Komurajiah	Lab Assistant	MTCEET	K.S.
6	K. Vidyasagar	Lab Assistant	MTCEET	Vidyas
7	S. Sudharshanam	Lab Assistant	MTCEET	S. Sudharshanam
8	E. Mahesh	Lab Assistant	MTCEET	Mahesh
9	M. Srinivas	Lab Assistant	MTCEET	M. Srinivas
10	P. Ashokkumar	Lab Assistant	MTCEET	P. Ashokkumar
11	V. Sai Charan	Lab Assistant	MTCEET	Saicharan
12	Ch. Rajesh	Lab Assistant	MTCEET	Ch. Rajesh
13	K. Revanth	Others	MTCEET	Revanth
14	M. Sathish	Lab Assistant	MTCEET	Sathish
15	S. Sravankumar	Lab Assistant	MTCEET	S.S.
16	P. Pavam Kumar	Accountant	MTCEET	P. Pavam Kumar
17	S. Chandramouli	Lab Assistant	MTCEET	Chandramouli
18	T. Kaleshwar Rao	Accountant	MTCEET	T. Kaleshwar Rao
19	K. Ramakrishna	Accountant	MTCEET	K. Ramakrishna
20	P. Abbulu	Accountant	MTCEET	P. Abbulu



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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 9989959556, +91 9542709545, +91 9849472523.

PROGRAM REPORT

Date: 22-01-2021

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

Date: 20-01-2021

Details of the program:

Details of resource person

Name	DR.DAMERA AMBICA
Designation	ASSOCIATE PROFESSOR
Organization	MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
Email id	Mtec.86@gmail.com
Contact number	9642058546


FDP OBJECTIVES:

To improve soft skills, communicate effectively & grow as a professional. Develop your overall personality and gain confidence in your daily encounters and present yourself assertively.

OUTCOMES:

Develop skills to embrace change, handle setbacks, and thrive in dynamic work environments. Build self-confidence, overcome self-doubt, and be able to assert one in professional settings. Improve both verbal and non-verbal communication abilities, active listening, and expressing ideas effectively.




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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: A Non-Teaching Faculty Development Program on
Personality Development**




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

Ref: MTCET/FDP/NON TEACHING-O2/2020-21

Date: 23-02-2021

CIRCULAR


This is to inform that Mother Theresa engineering College peddapalli is organizing “**Faculty developments program on TallyER9**” from 24-02-2021 to 25-09-2021. All the Non-Teaching Faculty members are requested to register and attend the program.


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

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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 : TallyER9					
DATE : 20-09-2021 to 21-09-2021					
S.NO.	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	DAY 1	DAY 2
1	P. Pavam kumar	Accountant	MTCET	P. Pav	P. Pav
2	K. Rama Krishna	Accountant	MTCET	K. Rama	K. Rama
3	T. Kaleshwar Rao	Accountant	MTCET	T. Kaly	T. Kaly
4	K. Revanth	Others	MTCET	Revanth	Revanth
5	P. Abbulu	Accountant	MTCET	Ab	Ab
6	Gi. Bhoomalingam	Lab assistant	MTCET	Bl	Bl
7	K. Vidyasagar	Lab assistant	MTCET	Vidya	Vidya
8	M. Sathish	lab assistant	MTCET	Sathish	Sathish
9	V. Sai charan	Lab Assistant	MTCET	Saicharan	Saicharan
10	B. Hanmaiah	Others	MTCET	HB	HB
11	S. Sravan Kumar	Lab assistant	MTCET	Sh	Sh
12	ch. Rajesh	lab Assistant	MTCET	R	R
13	S. Sudharshanam	Lab Assistant	MTCET	S. Sudharshanam	S. Sudharshanam
14	T. Komuriah	Lab assistant	MTCET	Ko	Ko
15	P. Ashok Kumar	Lab assistant	MTCET	P. Ak	P. Ak
16	K. Raju	Lab assistant	MTCET	Raju	Raju
17	O. Narasimhulu	Lab assistant	MTCET	O.	O.
18	S. Chandramauli	Lab assistant	MTCET	Cher	Cher
19	E. Mahesh	Lab assistant	MTCET	Man	Man
20	M. Srinivas	Lab Assistant	MTCET	Sh	Sh



yuv

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.

PROGRAM REPORT

Date: 26-02-2021

Name of the program: A Non-Teaching Faculty Development Program on TallyER9

Date: 24-02-2021 to 25-09-2021

Details of the program:

Details of resource person

Name	DR.DAMERA AMBICA
Designation	ASSOCIATE PROFESSOR
Organization	MOTHER THERESSA COLLEGE OF ENGINEERING & TECHNOLOGY
Email id	Mtec.86@gmail.com
Contact number	9642058546


FDP OBJECTIVES:

To impart knowledge regarding concepts of Financial Accounting. Tally is an accounting package which is used for learning to maintain accounts. This helps to work with well-known accounting software i.e. Tally ERP.9. Accounting voucher entries including advance voucher entries, reconcile bank statement, do accrual adjustments, and also print financial statements, etc. in Tally ERP.9 software.

OUTCOMES OF FDP:

Tally will give knowledge in Accounting, Inventory Management, and Taxation.




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MOTHER THERESA COLLEGE OF ENGINEERING & TECHNOLOGY

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

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