



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu, Accredited by NAAC & Certified by ISO 9001:2015

Melumoi Post, PALAMANER – 517408, Chittoor Dist.,(A.P.)

Phone: 08579-268589 Cell: 9866888648 email: mtieat@gmail.com Web: mtieat.com

Department of Mechanical Engineering

A

Six Day Professional Development Program

on

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY”

(17-02-2020 TO 22-02-2020)



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Department Of Mechanical Engineering

Ref No: MTIET/MECH/PDP/2019-2020

Date: 12-02-2020.

From
Head of the Department,
Department of Mechanical Engineering
Mother Theresa Institute of Engineering and Technology
Melumoi

To
The Principal,
Mother Theresa Institute of Engineering and Technology
Melumoi

Respected Sir,

Sub: Request for Permission to conduct A Six Day Professional Development Program on Challenges in Mechanical Engineering: Advanced Manufacturing Technology-Reg.

I would like to bring to your kind notice that, the Department of Mechanical Engineering willing to conduct A Six Day Professional Development Program on Challenges in Mechanical Engineering: Advanced Manufacturing Technology for all faculty members. Here I am requesting you to please grant permission to conduct the mentioned program from 17-02-2020 to 22-02-2020.

Thanking you sir,

Yours sincerely,

Permission given
12/02/20

PRINCIPAL
Mother Theresa Institute of
Engineering and Technology
PALAMANER - 517 408

Devs
12/02/20

HEAD OF THE DEPT
HOD/MECH
Mechanical Engineering
Mother Theresa Inst. of Engg. & Tech.,
PALAMANER - 517 408.



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DEPARTMENT OF MECHANICAL ENGINEERING

RefNo: MTIET/MECH/PDP/2019-2020

Date: 14-02-2020.

From
Head of the Department,
Department of Mechanical Engineering,
Mother Theresa Institute of Engineering and Technology,
Melumoi.

To
T.Paramesh,
Associate Professor,
Mech Department,
Jain, Bengalur.

Respected Sir,

Sub: Resource person – Invitation-A Six Day Professional Development Program on
Challenges in Mechanical Engineering: Advanced Manufacturing Technology-reg

I would like to bring to your kind notice that the Department of Mechanical Engineering is
Scheduled to organize A Six Day Professional Development Program on Challenges in Mechanical
Engineering: Advanced Manufacturing Technology from 17-02-2020 to 22-02-2020. In this connection,
your presence is highly appreciable by acting as resource person in the sheduled program please accept
our invitation.

Contact Number: 9885570204

Thanking you sir,

Yours sincerely,

Deept
HEAD OF DEPT
Mechanical Engineering
Mother Theresa Inst. of Engg. & Tech.,
PALAMANER - 517 408.
19/2/20



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MTIET/MECH/PDP/CIRCULAR/2019-2020

Date: 15-02-2020.

CIRCULAR

This is for kind notice for staff members; the Department of Mechanical Engineering is going to organize A Six Day Professional Development Program on Challenges in Mechanical Engineering: Advanced Manufacturing Technology from 17-02-2020 to 22-02-2020. All the interested faculty members are requested to registerd.

Co-Ordinator: Mr.K.Nagi Reddy, Assistant Professor

Ph: 99857542368

De 15/2/2020
HOD/MECH
HEAD OF THE DEPT.
Mechanical Engineering
Mother Theresa Inst. of Engg & Tech
PALAMANER - 517 408.

Copy to:

The Principal Desk,

The Staff In-charge,

Circulate among all faculty members.

K.Nagi Reddy - Nagreddy

Nareekha - Nareekha

Baraji - Baraji

Gangaraju - Gangaraju

Rammohan - Rammohan

Registration Form

Name:

Branch/Designation:

Institution:

Address for correspondence:

E-Mail Id:

Mobile No:

Signature of the Applicant

Signature of head of the institution with seal

Chief Patrons:

Sri. M.R. Sunil, Chairman

Sri. M.Ravindra Babu, Correspondent

Patrons:

Dr. R. Rajendra Reddy, Academic Director

Dr. M. Lakshmi Kantha Reddy, Principal

Convener:

Dr. D. Sreenivasulu reddy, M.tech, Mob. num.D., HOD, MECH DEPT.

Co-Ordinators:

Mr. K.Negi Reddy, M.Tech, Assistant Professor

Mob. num:- 9966466006

Mr. G.Narendra, M.Tech, Assistant Professor

Mob. num: 9908632200

Mr. K.Bavaji, M. Tech, Assistant Professor

Mob. num: 9581039165

Organizing Committee:

Mr. D Mahammed Rafi, M. Tech, Asst. Prof.

Mr. K.Rajesh kumar, M. Tech, Asst. Prof.

Mr. V.S.Sathish kumar, M. Tech, Asst. Prof.

Mr. G.Gangaraju, M. Tech, Asst. Prof.

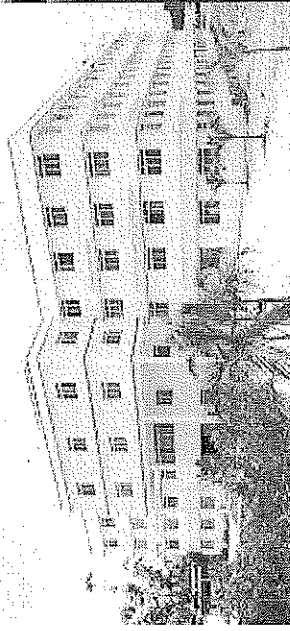
Mr. B. Ram Mohan, M. Tech, Asst. Prof.

Mr. D.Dastagiri, M. Tech, Asst. Prof.

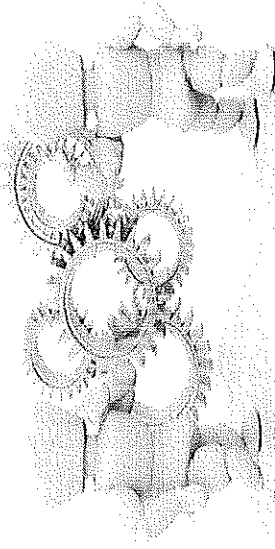
Mr. R.Sasidhar Reddy, M. Tech, Asst. Prof.

MOTHER THERESA INSTITUTE OF
ENGINEERING AND TECHNOLOGY
Melumoi Post, Palamaner - 517408.
Chittoor (Dist), A.P.

"Challenges in Mechanical Engineering:
ADVANCED MANUFACTURING TECHNOLOGY" ON
(17-02-2020 to 22-02-2020)



Organizing by Dept. Of MECHANICAL ENGINEERING

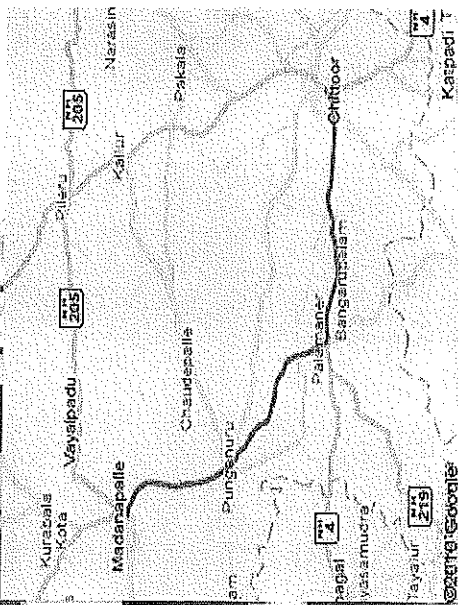


About the college:

Mother Theresa Institute of Engineering & Technology was established in the year 2010 with an objective to impart quality education to students in the fields of Science and Technology. The College is affiliated to Jawaharlal Nehru Technological University (JNTUA) Ananthapur and approved by All India Council for Technical Education (New Delhi). MTIET is located on

Madanapalle highway, Near Melumoi 5kms from Palamaner in serene and lush green surroundings. The institute was founded to educate and empower the youth who play a decisive role in shaping the destiny of the nation. The college has a rich tradition of pursuing academic excellence and overall personal growth. This is achieved by providing excellent infrastructure, along with the presence of dedicated and highly qualified faculty members, who monitor students individually with a single-minded aim of giving students a perfect launch pad to build their future and ensuring an all-round development along with professionalism.

Location:



About the Department:

The Department of Mechanical Engineering was established at the inception of the college. The course offers a deep insight into the discipline and enables promising engineers to acquire skills required to succeed both individually as well as in industry. Keeping in view of the technological advancement, the department is fortified by the most qualified and experienced faculty. The department is well equipped with modern Laboratories.

About the workshop:

Injection moulding is a manufacturing process for producing parts by injecting molten material into a mould. Injection moulding can be performed with a host of materials mainly including metals, (for which the process is called die-casting), glasses, elastomers, confections, and most commonly thermoplastic and thermosetting polymers. Material for the part is fed into a heated barrel, mixed (Using a helical shaped screw), and injected (Forced) into a mould cavity, where it cools and hardens to the configuration of the cavity. After a product is designed, usually by an industrial designer or an engineer, moulds are made by a mould-maker (or toolmaker) from metal, usually either steel or aluminum, and precision-machined to form the features of the desired part. Injection moulding is widely used for manufacturing a variety of parts, from the smallest components to entire body panels of cars. Advances in 3D printing technology, using mob. numtopolymers which do not melt during the injection moulding of some lower temperature thermoplastics, can be used for some simple injection moulds.

Parts to be injection moulded must be very carefully designed to facilitate the moulding process; the material used for the part, the desired shape and features of the part, the material of the mould, and the properties of the moulding machine must all be taken into account. The versatility of injection moulding is facilitated by this breadth of design considerations and possibilities.

Registration fee:

Registration fee of Rs-100 per participant. Candidate should confirm his/her registration by mailing to mtiet.mech@gmail.com

CONTACT DETAILS:

Mr. G.Narendra, M.Tech
Assistant Professor
Department of Mech Engg
Palamaner
Mob. num.: 9908632200

Mr.K.Bavaji
Assistant Professor
Department of Mech Engg
Palamaner
Mob. num.: 9951039165



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

PROGRAM SCHEDULE

DATE	TIME	EVENT	VENUE
17-02-2020	9:10am – 9:45 am	Registration	Reception
	9:45 am – 10:30 am	Inauguration	Seminar Hall
	10:30 am – 11:30 am	Session-1	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 (Practice Session)	MANUFACTURING LAB
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 (Practice Session)	MANUFACTURING LAB

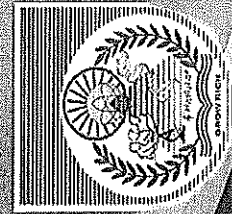
DATE	TIME	EVENT	VENUE
18-02-2020	9:10am – 9:45 am	Registration	Reception
	9:45 am – 10:30 am	Inauguration	Seminar Hall
	10:30 am – 11:30 am	Session-1	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 (Practice Session)	MANUFACTURING LAB
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 (Practice Session)	MANUFACTURING LAB

<u>DATE</u>	<u>TIME</u>	<u>EVENT</u>	<u>VENUE</u>
<u>19-02-2020</u>	<u>9:10am – 9:45 am</u>	<u>Registration</u>	<u>Reception</u>
	<u>9:45 am – 10:30 am</u>	<u>Inauguration</u>	<u>Seminar Hall</u>
	<u>10:30 am – 11:30 am</u>	<u>Session-1</u>	
	<u>11:30 am – 11:45 am</u>	<u>TEA BREAK</u>	
	<u>11:45 am – 1:10 pm</u>	<u>Session -2</u>	
	<u>1:10 pm – 1:55 pm</u>	<u>LUNCH BREAK</u>	
	<u>1:55 pm – 3:10 pm</u>	<u>Session – 3</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>
	<u>3:10 pm – 3:25 pm</u>	<u>TEA BREAK</u>	
	<u>3:25 pm – 4:30 pm</u>	<u>Session – 4</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>

<u>DATE</u>	<u>TIME</u>	<u>EVENT</u>	<u>VENUE</u>
<u>20-02-2020</u>	<u>9:10am – 9:45 am</u>	<u>Registration</u>	<u>Reception</u>
	<u>9:45 am – 10:30 am</u>	<u>Inauguration</u>	<u>Seminar Hall</u>
	<u>10:30 am – 11:30 am</u>	<u>Session-1</u>	
	<u>11:30 am – 11:45 am</u>	<u>TEA BREAK</u>	
	<u>11:45 am – 1:10 pm</u>	<u>Session -2</u>	
	<u>1:10 pm – 1:55 pm</u>	<u>LUNCH BREAK</u>	
	<u>1:55 pm – 3:10 pm</u>	<u>Session – 3</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>
	<u>3:10 pm – 3:25 pm</u>	<u>TEA BREAK</u>	
	<u>3:25 pm – 4:30 pm</u>	<u>Session – 4</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>

<u>DATE</u>	<u>TIME</u>	<u>EVENT</u>	<u>VENUE</u>
<u>21-02-2020</u>	<u>9:10am – 9:45 am</u>	<u>Registration</u>	<u>Reception</u>
	<u>9:45 am – 10:30 am</u>	<u>Inauguration</u>	<u>Seminar Hall</u>
	<u>10:30 am – 11:30 am</u>	<u>Session-1</u>	
	<u>11:30 am – 11:45 am</u>	<u>TEA BREAK</u>	
	<u>11:45 am – 1:10 pm</u>	<u>Session -2</u>	
	<u>1:10 pm – 1:55 pm</u>	<u>LUNCH BREAK</u>	
	<u>1:55 pm – 3:10 pm</u>	<u>Session – 3</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>
	<u>3:10 pm – 3:25 pm</u>	<u>TEA BREAK</u>	
	<u>3:25 pm – 4:30 pm</u>	<u>Session – 4</u> <u>(Practice Session)</u>	<u>MANUFACTURING</u> <u>LAB</u>

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PALAMANER - 517 408, Chittoor Dist., A.P

www.mtitech.edu.in , e mail : mtiet.mech@gmail.com



MTECHRAVE 20

ADVANCED MANUFACTURING TECHNOLOGY

From 17/2/2020 To 22/2/2020

Organized By

DEPARTMENT OF MECHANICAL ENGINEERING

RESOURCE PERSON

Dr. Sreenivasulu rao
Associate professor

CONVENER

Dr. D. Sreenivasulu reddy, HOD, MECH DEPT.

CHIEF PATRONS

Sri. M.R. Sunil, Chairman

Sri M.Ravindra Babu, Correspondent

PATRONS

r. R. Rajendra Reddy, Academic Director

Dr M.Lakshmi Kantha Reddy, Principal

COORDINATORS

Mr. K.Nagi Reddy, M.Tech, Asst.Prof.

Mob : 9966466006

Mr. G.Narendra, M.Tech, Asst. Prof.

Mob : 9908632200

Mr. K.Bavaji, M.Tech, Asst Prof.

Mob : 9581039165

STUDENT COORDINATOR

M.S. Kiran Mob:- 7780152518

S.R.Sasidhar Naidu—Mob:-704363102

C. Sreekanth Reddy

D. Hemanth



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Department of Mechanical Engineering

A SIX DAY PROFESSIONAL DEVELOPMENT PROGRAM ON
CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING
TECHNOLOGY
(17-02-2020 to 22-02-2020)

REGISTRATION FORM

S.NO	NAME OF THE FACULTY	DEPARTMENT	Signature
1	LakshmiKanth	Mech	
2	Sreenivasulu	Mech	
3	Rajesh	mech	Rajesh
4	Ram mohan	Mech	Ram mohan
5	Shasidhan	Mech	Shasidhan
6	manjunath	mech	manjunath
7	Arun kumar	mech	Arun kumar
8	Venkatesh	Civil	Venkatesh
9	R. Divya	Civil	
10	Balaji Naik	civil	

16/2/2020
COORDINATOR(S)

16/2/20
HOD/MECH

HEAD OF THE DEPT.
Mechanical Engineering
Mother Theresa Inst. of Engg. & Tech.,
PALAMANER - 517 408.



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Report

As the Department of Mech conducting the An one week national level workshop on "Challenges in Mechanical Engineering: ADVANCED MANUFACTURING TECHNOLOGY" organized for faculty members on 17nd Feb to 22nd feb 2020 to explore the Advanced Manufacturing Technology . The technical team has given mix of theory and practical knowledge.

This program was organized by Dr. D.Srenivasulu Reddy, Head of the department with the coordination of T.Paramesh, Associate Professor, Mech Department, Jain, Bengalur.

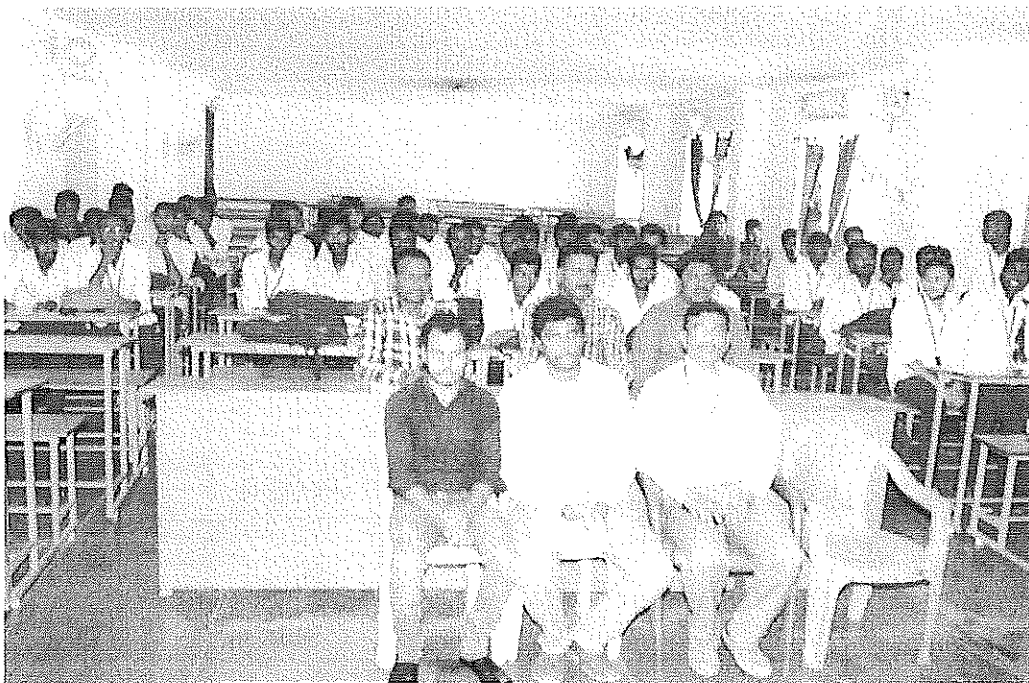
The Workshop was organized for Six days effective from 17-02-2020 to 22-02-2020 with a total duration of 30 hours. 10 faculty members were benefitted from this workshop program. The program was held in Zoom.

The Resource person given Excellent presentation on Nano materials & surfaces for First Day. At the Second day Resource person given Excellent presentation on Robotics & automation. The students are enjoyed a lot for this real time experience.

Outcome: The team of Mtiet, Palamaner concluded the workshop successfully by enhancing the confidence levels of each and every student for future attempts of improving career prospects.

The total program is successfully completed with the cooperation of each and every faculty member of the department and student participants.

DS
23/2/20
HEAD OF THE DEPT.
Mechanical Engineering
Mother Theresa Inst. of Engg. & Tech.,
PALAMANER - 517 408.



Denz 25/2/20
HEAD OF THE DEPT.
Mechanical Engineering
Mother College of Engg. & Tech.,
PALAMANER - 688 002
Head of the Department



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *Ravesh*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab	✓				
5	Raising doubts & Effective clarification of doubts	✓				
6	Overall Performance	✓				

Suggestions if any:

Ravesh
Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *Ram mohan*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab	✓				
5	Raising doubts & Effective clarification of doubts		✓			
6	Overall Performance	✓				

Suggestions if any:

Ram Mohan
Signature



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CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *shasidhar*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab		✓			
5	Raising doubts & Effective clarification of doubts		✓			
6	Overall Performance		✓			

Suggestions if any:

Shasidhar
Signature



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CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *manjunath*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples		✓			
4	Demonstration of Exercises in Lab	✓				
5	Raising doubts & Effective clarification of doubts	✓				
6	Overall Performance	✓				

Suggestions if any:

manjunath
Signature



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CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *Arun kumar*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples		✓			
4	Demonstration of Exercises in Lab	✓				
5	Raising doubts & Effective clarification of doubts	✓				
6	Overall Performance	✓				

Suggestions if any:

Arun
Signature



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(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *venkatesh*

Branch: *civil*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab	✓				
5	Raising doubts & Effective clarification of doubts	✓				
6	Overall Performance	✓				

Suggestions if any:

venkatesh
Signature



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu, Accredited by NAAC & Certified by ISO 9001:2015

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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *Lakshmi Kanth*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples			✓		
4	Demonstration of Exercises in Lab			✓		
5	Raising doubts & Effective clarification of doubts		✓			
6	Overall Performance		✓			

Suggestions if any:

Lakshmi Kanth
Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Form

Name of the faculty: *Sreenivasulu*

Branch: *mech*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples			✓		
4	Demonstration of Exercises in Lab			✓		
5	Raising doubts & Effective clarification of doubts			✓		
6	Overall Performance		✓			

Suggestions if any:

Sreenivasulu
Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

CHALLENGES IN MECHANICAL ENGINEERING: ADVANCED MANUFACTURING TECHNOLOGY

(17-02-2020 to 22-02-2020)

Feedback Analysis

Number of submitted Feedback Forms: 10

Total number of Points: 50

S.No	Description	Excellent	Good	Moderate	%
1	How relevant the subject is?	7	3	0	94%
2	How great is the resource individual?	8	2	0	96%
3	Is the program well paced with the allocated time?	9	1	0	98%
4	How is the reaction for your questions?	5	2	3	72%
5	How is online application we have utilized	5	3	2	82%
6	Overall rating to this workshop?	6	3	1	88%
Total					88%

Total Points ≥ 90 → Excellent (3 Points)

Total Points ≥ 70 → Good (2 Points)

Total Points ≤ 49 → Moderate (1 Points)

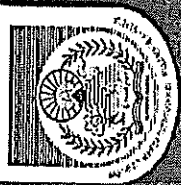
Feedback analysis report: The WORKSHOP was good based on the feedback percentage that was given by the students.

Convener

23/2/20

Dr. 23/2/20
HEAD OF THE DEPARTMENT
MOTHER THERESA INSTITUTE OF ENGINEERING & TECHNOLOGY
PALAMANER - 517 408
HOD/MECH

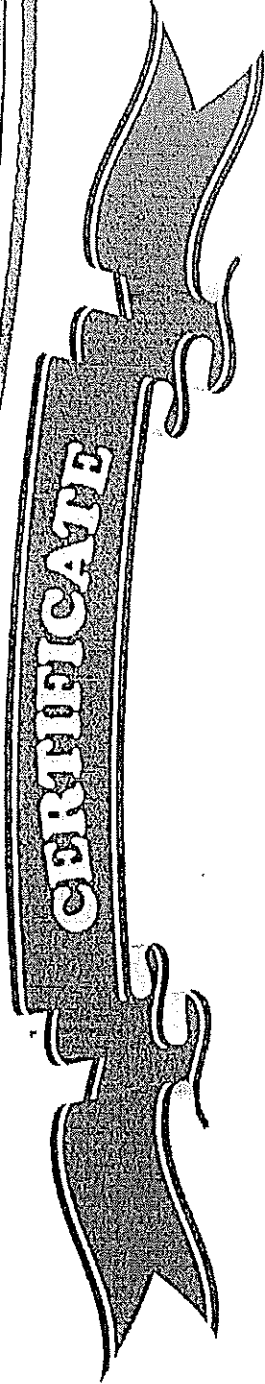
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This is to certify that Mr./Miss. R. Shasidhar Reddy Dept. of mech

of MTIET has participated in the professional development program on "Advanced Manufacturing Technology" from 17-02-2020 to 22-02-2020 organized by MTIET, Mechanical Engineering Department

K. N. Srinivasan
Co-Ordinator

D. Srinivasan
Coordinator

M. Srinivasan
Principal

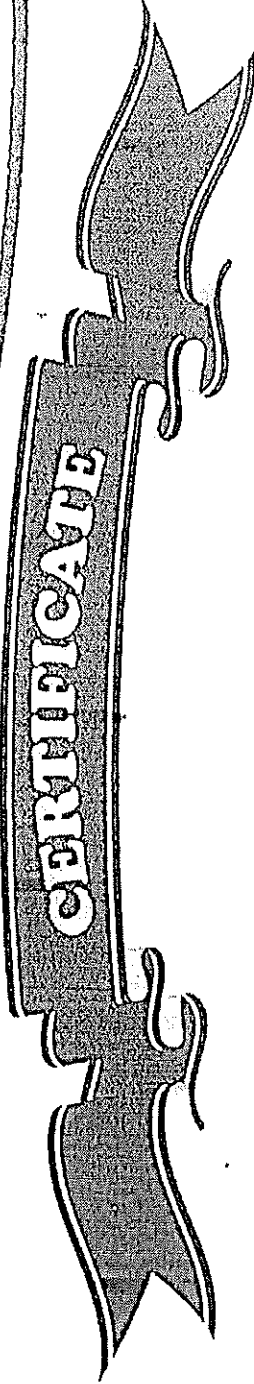
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K. Sridhar
Co-Ordinator

P. Srinivas
Convener

M. J.
Principal