






Hindusthan
College of Engineering and Technology,
Othakkalmandapam post, Coimbatore 641 032.

Report for “Messer Powered Thermal Cutting Lab-Virtual Training ” organized

Name of the Faculty :Dr. V. Senthil murugan	
Department :Mechanical Engineering	Designation :Associate Professor
Name of the Event: Messer Powered Thermal Cutting Lab-Virtual Training	
Level : Department Level	
Venue / Mode:Messer Cutting Lab, Hindusthan College of Engineering and Technology	
No. of Days :1	Dates : 09/10/2019
Funded by : NA	
No. of Participants : 30	Registration charges (if any) :Nil
Name and Designation of Resource Person(s) : Mr. K.Ramesh kumar Assistant professor/mechanical	
Outcome : To know the various modern welding cutting process like oxy-fuel plasma and laser etc.. by virtual mode.	
Remarks and Feedback on the Event: GOOD.	
Plan of Implementing in HiCET (if any) :	
 COORDINATOR	 HOD MECH
	 PRINCIPAL



PRINCIPAL
Hindusthan College of Engineering & Technology,
COIMBATORE - 641 032



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
COMBATORE-32



DEPARTMENT OF MECHANICAL ENGINEERING

Organizing

**“MESSER POWERED THERMAL CUTTING
VIRTUAL LAB TRAINING”**



RESOURCE PERSON

Mr.K.RAMESH KUMAR

ASSISTANT PROFESSOR / MECHANICAL
HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Date : 09-10-2019 @ 10.00 A.M

Venue : Messer Cutting Lab

Mechanical Department





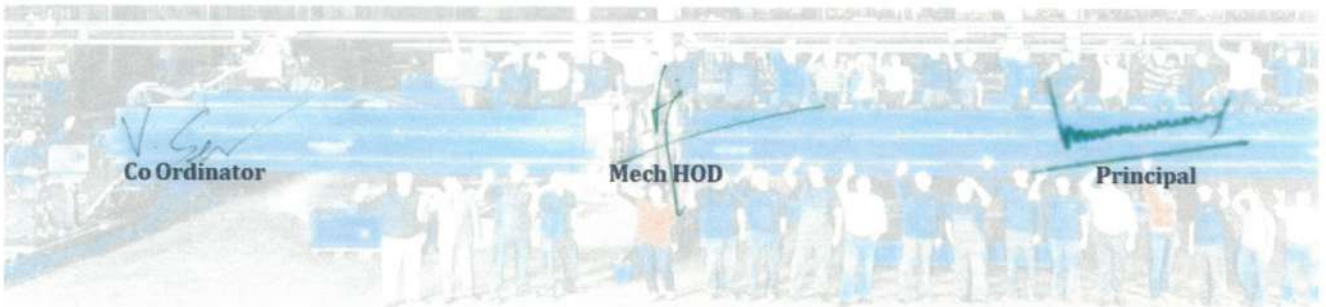
HINDUSTHAN EDUCATIONAL AND CHARITABLE TRUST
HICET

**HINDUSTHAN COLLEGE OF ENGINEERING & TECHNOLOGY
COIMBATORE
DEPARTMENT OF MECHANICAL ENGINEERING**

MESSER
Cutting Systems

CERTIFICATE OF PARTICIPATION

This is Certify that **THARUN PRANAV S K** has participated in the one day training program on **Messer Powered Thermal Cutting Lab-Virtual Training** on 9th October 2019 organized by Department of Mechanical Engineering, Hindusthan College of Engineering & Technology, Coimbatore.



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COIMBATORE
DEPARTMENT OF MECHANICAL ENGINEERING**

MESSER
Cutting Systems

CERTIFICATE OF PARTICIPATION

This is Certify that **JOSEPH J ARANGASSERY** has participated in the one day training program on **Messer Powered Thermal Cutting Lab-Virtual Training** on 9th October 2019 organized by Department of Mechanical Engineering, Hindusthan College of Engineering & Technology, Coimbatore.





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Name of the Faculty Coordinator: Dr. V. Senthil murugan	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: Messer Powered Thermal Cutting Lab-Virtual Training	
Venue / Mode: Messer Cutting Lab, Hindusthan College of Engineering and Technology	
No. of Days :1	Dates : 09/10/2019
Name and Designation of Resource Person(s) : Mr. K.Ramesh kumar - Assistant professor/mechanical	

Participant Attendance

Sl no	Register Number	Name of the Student	Signature
1	18108006	ABISHEK A S	A.S. Abishek
2	18108007	ABISHEK L R	L.R. Abishek
3	18108008	ABISHEK S	S. Abishek
4	18108009	ABISHEK S	S. Abishek
5	18108010	ADITHYA K R	K.R. Adithya
6	18108068	JINESH MOORTHY T	T. Jinesh Moorthy
7	18108069	JITHIN RAJ	M. Jithin Raj
8	18108070	JYAVUDEEN S	J. Jyavudeen S
9	18108071	JOHNSUNDAR A	A. Johnsundar
10	18108072	JOSEPH J ARANGASSERY	J. Joseph Arangassery
11	18108129	RANJITH P	P. Ranjith
12	18108130	RANJITH R	R. Ranjith
13	18108131	RJA THOUFIQ M	M. Rja Thoufiq
14	18108133	SABARI R	R. Sabari
15	18108134	SAM MORRIS J	J. Sam Morris
16	17108806	ATCHUTHAN K S S	S.S. Atchuthan K
17	17108807	DINESH S	S. Dinesh
18	17108808	EMMANUVEL P	P. Emmanuel
19	17108809	FEBIN PRESLY S	S. Febin Presly
20	17108810	FRANCIS CLINTON A	A. Francis Clinton
21	17108119	RAMESH PRABU V	V. Ramesh Prabhu
22	17108120	RANJITH KUMAR A	A. Ranjith Kumar
23	17108813	HARIHARA SUBRAMANIAN K	K. Harihara Subramanian
24	17108814	KARTHIK B	B. Karthik
25	17108815	KARTHIKEYAN V	V. Karthikeyan
26	17108830	SURYA R	R. Surya
27	17108831	THARUN PRANAV S K	K. Tharun Pranav S
28	17108832	THIRUNAVUKKARASU L	L. Thirunavukkarasu
29	17108835	VELMURURGAN E	E. Velmururgan
30	17108836	VIJAY N	N. Vijay

V. Senthil Murugan
 Event Coordinator

H. J.
 HOD/MECH





Hindusthan College of Engineering and Technology

(An Autonomous Institution, Affiliated to Anna University, Chennai)
Othaldkalmadapuram Post, Coimbatore - 641032

Messer Powered Thermal Cutting -Virtual Training - FEEDBACK FORM

Course Title: Messer Powered Thermal Cutting -Virtual Training

Trainer Name: K. Ramesh Kumar

Date: 09/10/2019

Venue: Messer Cutting Lab, Hindusthan College of Engineering and Technology

Please tick (✓) the appropriate score against each question under every subdivision

Questionnaire	1-Satisfactory	2-Good	3-Very Good	4-Excellent	5-Outstanding
	1	2	3	4	5
1. Did the training meet the learning objective of Modern Gas cutting Techniques?			✓		
2. Was the aim of the programme explained?				✓	
3. Facilities to undergo the training programme.			✓		
4. Ability to explain the industries need by trainer.			✓		
5. How did the trainer handle questions that were asked?			✓		
6. Was the venue sufficient for the type of training presented?			✓		
7. Any suggestions for the improvement of the course					

8. Name of the Student (Optional) _____



M. JM
Signature



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 (An Autonomous Institution, Affiliated to Anna University, Chennai)
 Othakkaimandapam Post, Coimbatore - 641032

Messer Powered Thermal Cutting -Virtual Training - FEEDBACK FORM

Course Title: Messer Powered Thermal Cutting -Virtual Training

Trainer Name: V. RAJDESH KUMAR

Date: 09/10/19

Venue: Messer Cutting Lab, Hindusthan College of Engineering and Technology

Please tick (✓) the appropriate score against each question under every subdivision

Questionnaire	1-Satisfactory	2-Good	3-Very Good	4-Excellent	5-Outstanding
	1	2	3	4	5
1. Did the training meet the learning objective of Modern Gas cutting Techniques?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Was the aim of the programme explained?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Facilities to undergo the training programme.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Ability to explain the industries need by trainer.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. How did the trainer handle questions that were asked?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Was the venue sufficient for the type of training presented?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
7. Any suggestions for the improvement of the course	_____ _____				

8. Name of the Student (Optional) _____



Nishy. N
 Signature