

To AM- Facilities
 8) check the distance
 R. Cupalathan 29/8

S.S.N.COLLEGE OF ENGINEERING, KALAVAKKAM

CONVEYANCE CLAIM FORM

Date: 21/8/23
 2 days Technical workshop on

Programme Name "High vacuum active Brazing"

Programme Date 12.8.23 and 13.8.2023

Place 11T Madras

Staff Name Dr. G. SELVAKUMAR

Department MECHANICAL ENGRG

Emp.Code 20200383

Towards: Travel Allowance.

Date	Departure	Arrival	Kind of Journey	Travel Rate	Boarding	Lodging	Other charges	Total(Rs.)
12.8.23	Mambakkam	11T Madras	Car [30km]	$9.50 \times 30 = 285$	-	-	-	285
	11T Madras	Mambakkam	Car [30km]	$9.50 \times 30 = 285$	-	-	-	285
13.8.23	Mambakkam	11T Madras	Car [30km]	$9.5 \times 30 = 285$	-	-	-	285
	11T Madras	Mambakkam	Car [30km]	$9.5 \times 30 = 285$	-	-	-	285
TOTAL(Rs.)				1140	-	-	-	1140

Claimer's Signature
 21/8/23

Head of the Department
 21/8/23

Principal 22/8

Checked
 29/8/23



The American Society of Mechanical Engineers
150 Clove Road, 6th Floor, Little Falls NJ 07424-2139 U.S.A.
Phone: 800-843-2763 Fax: 973-882-1717 Email: customer@asme.org
EIN#: 13-1623899 GST#: 126148048

Page: 1 of 1

Invoice for The American Society of Mechanical Engineers

Date: 9-Feb-2022
Bill-To: 000103714887-0

Ship-To: 000103714887

Attn: Accounts Payable
Koteswara Rao S.R
Kalavakkam PO
Rajiv Gandhi Salai Chennai
Chennai 603110
Tamilnadu
India

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Kalavakkam PO
Rajiv Gandhi Salai Chennai
Chennai 603110
Tamilnadu
India

Order Number: 1077652568 Order Date: 09-Feb-2022 Invoice No: 2006545682

Product	Status	Qty	Unit Price	Unit Discount	Discount %	Adjustment	Total
ELFY22-SS/AM210-Design for Additive Manufacturing with Metals	Active	1	195.00	0.00	0.00	0.00	195.00
ELFY22-SS-Distance Learning Self-Study Courses FY22	Active	1	0.00	0.00	0.00	0.00	0.00

Final invoices will include applicable sales tax and shipping charges.

Product Total:	195.00
Shipping:	0.00
Carrier:	
Total :	195.00
Paid To Date	(195.00)
Commission Total	0.00
Current Amount Due :	\$0.00
Terms: Net 30 Days	

Credit Card Information:
*****0198

CERTIFICATE OF COMPLETION

CONGRATULATIONS!

You have successfully completed an Autodesk® Authorized Training Center® course specifically designed to satisfy your training requirements. Authorized Training Center instructors deliver quality-learning experiences with courses related to Autodesk products utilizing relevant content and comprehensive courseware. Autodesk's vision is to help people imagine, design, and create a better world.

Certificate No. **AP701915097104565104971**

M NALLA MOHAMED

NAME

**FACULTY TRAINING PROGRAM ON AUTODESK
FUSION 360**

FUSION 360 NEW

COURSE TITLE

PRODUCT

VIJU ANTONY

29-SEPTEMBER-2022

9-16 HOURS

INSTRUCTOR

COURSE DATE

COURSE DURATION

BIMIT CAD AND BIM TRAINING SERVICES, M/S CORETECH SOLUTION

AUTODESK AUTHORIZED TRAINING CENTER



Dr. S.R.Koteswara Rao
Professor, Department of Mechanical Engineering,
SSN College of Engineering,
Kalavakkam, Chennai.

22-09-2022

To,
The Principal,
SSN College of Engineering,
Kalavakkam, Chennai.

Through HOD – Mech
SSN College of Engineering.

Sir,

Sub: Request for Permission to attend “Global 3D printing and Additive manufacturing summit – 2022 and 11th International conference & exhibition on additive manufacturing” at Bangaluru as a delegate– reg

I request you to kindly grant me permission to attend the above conference on Additive Manufacturing as a delegate. This would help me improve my knowledge and connect to researchers from different countries.

I also request you to grant me permission to avail On Duty leave on 14th and 15th of October 2022 to attend the conference. I may also be permitted to claim reimbursement of registration fee (Rs 4000) and other expenses as permitted by the college rules, after producing the necessary documents.

I am enclosing the conference brochure and filled in registration for your kind perusal.

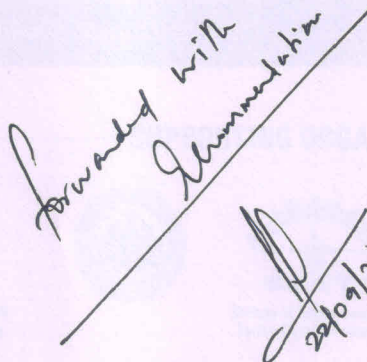
I shall be grateful for your kind approval.

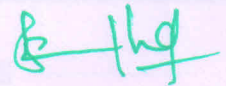
Thanking you

Yours sincerely



(Dr. S.R.Koteswara Rao)


Forwarded with
Recommendation
22/09/22





**11th INTERNATIONAL CONFERENCE & EXHIBITION ON
3D PRINTING & ADDITIVE MANUFACTURING TECHNOLOGIES**



14 - 15 October 2022, The Lalit Ashok, Bangalore, INDIA

Certificate of Participation

This is to certify that

Mr. KOTESWARA RAO S. R

SSN COLLEGE OF ENGINEERING

participated during 14-15 October 2022 at The Lalit Ashok, Bengaluru, INDIA

Dr. L. Jyothish Kumar

Convener - AM 2022

President - Additive Manufacturing Society of India

