



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE
www.sathyabama.ac.in



Indian Institute of Technology Indore

Gian

GLOBAL INITIATIVE OF ACADEMIC NETWORKS



Government of India
Ministry of Human Resource Development

Certificate of Participation

This is to certify that Prof./Dr./Mr./Ms. J. R. DEEPAK from
SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY, CHENNAI participated in the course entitled
"Laser Assisted Surface Micro and Nano-fabrication", organized at Indian Institute of Technology Indore
during July 08th -14th, 2018.

Dr. J. A. Palani
Course Coordinator
IIT Indore

Prof. Abhinav Kranti
Dean R&D
IIT Indore



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Indian Air Force



Certificate

This is to certify that *Tg. Offr. V. Jayaprakash*
..... having been familiarised with the course contents
outlined below, successfully completed the *4.6* *Senior / Junior*
Division Pre-commission / Refresher Course held at *ANQ Faculty,*
Air Force Station, Tambaram from *27 May 19* to *21 Jun 19*.....
The Officer was awarded *Average / High Average / Above Average /*
Exceptional Grading.

Course Contents : Drill & Parade, Weapon Training, GSK Air Force, GSK NCC,
Airmanship, Principles of Flight, Air Frame, Aero Engine,
Aircraft Recognition, Aero Modelling, Meteorology, Navigation,
Instrument, Communication & Common Subjects.

SL.No. Tam/ANO / *895* Signed at *AISP Tambaram* on *21* day of *Jun 2019*.....



[Signature]
(S. Chakko)
Gp Capt
Chief Instructor
Ground Instructors School
AFS Tambaram

[Signature]
(S. Chakko)
Gp Capt
Commanding Officer
Ground Instructors School
AFS Tambaram



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UC DAVIS

01/12/2018

Lilly Mercy

has successfully completed

**Materials Science: 10 Things Every Engineer
Should Know**

an online non-credit course authorized by University of California, Davis and offered
through Coursera

James Shackelford
Distinguished Professor Emeritus
Department of Chemical Engineering and Materials Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/U6MF3XH5EBR7
Coursera has confirmed the identity of this individual and
their participation in the course.



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Indian Institute of Technology Madras



Global Initiative of Academic Networks



Ministry of Human Resources Development
Government of India



Centre for Continuing Education

GLOBAL INITIATIVE OF ACADEMIC NETWORKS

Certificate of Participation

T.N.VALARMATHI

from **SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI**
participated in the course

Fusion Welding Processes and Methodologies

conducted during

16th – 20th December, 2019

Course Faculty:

1. Prof. Ian Malcom Richardson, Delft University of Technology, Netherlands.
2. Dr. Murugaiyan Amirthalingam, IIT Madras.

Dr. Murugaiyan Amirthalingam
Course Coordinator

Prof. T. Sundararajan
Local Institute Coordinator

Prof. Devendra Jalihal
Chairman, CCE



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Certificate Course on Effective Patent Drafting (PAT DRAFT-2019)



Certificate

This is to certify that DY. T. N. VALARMATHI has
successfully completed the "Certificate Course on Effective Patent Drafting
(PAT DRAFT-2019)" conducted by Centre for Intellectual Property Rights
(CIPR), Anna University, Chennai during 7th -11th January 2019 at College of
Engineering Guindy Campus, Anna University, Chennai.


Dr. M. Kantha Babu
Director, CIPR,
Anna University, Chennai



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(Estd. U/S(3) of UGC Act, 1956) Accredited with Grade 'A' by NAAC
Declared as Category 'A' University by Ministry of HRD, Govt. of India

SCHOOL OF MANAGEMENT STUDIES

CERTIFICATE

of

PRESENTATION



ICATBM 2019

International Conference on Advancements in
Technology, Business and Management

This is to certify that

Dr. / Mr. / Ms. T.N. VALARMATHI, PROFESSOR - MECHANICAL
of

"FABRICATION & MECHANICAL CHARACTERIZATION OF ARECA &
has presented the paper titled

COIR FIBER REINFORCED WITH EPOXY RESIN COMPOSITES."

in the International Conference on Advancements in Technology,
Business and Management, organised by School of Management Studies,
Sathyabama Institute of Science and Technology, Chennai, held
from 27th to 29th March 2019.


Dr. G. BHUVANESHWARI
Convener


Dr. T. SASIPRABA
Organising Secretary


Dr. S. SUNDAR MANOHARAN
Vice Chancellor



MISKOLC
EGYETEM

In association with
UNIVERSITY OF MISKOLC
HUNGARY



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RAJALAKSHMI
ENGINEERING COLLEGE

Rajalakshmi Engineering College

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Certificate of Presentation

NCRAMS - 2019



This is to certify that Ms. T.N. VALARMATHI OF SBIST has presented a paper titled Experimental studies on Mechanical properties of Hemp Fiber Reinforced with Epoxy-soya starch Composites in the National Conference on Recent Advances in Mechanical Sciences held on 15th and 16th March 2019 at Rajalakshmi Engineering College, Thandalam, Chennai - 602 105.

Coordinator

Head of the Department

Conference Chair