REGISTRATION FORM

Six-Day FEP
on
“CME 339 – Additive Manufacturing”
24th June to 29th June, 2024

1. Name:

2. Age & DOB:

3. Designation:

4. Institution:

5. Institution affiliated to Anna University: Yes/No

6. Educational Qualification:

7. Experience (years):
  Teaching:
  Industrial:

8. Address for Communication:

9. Accommodation required: Yes/No

DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations of the Faculty Empowerment Program. If selected, I shall attend the program for the entire duration. I also undertake the responsibility to inform the coordinator in advance in case I am unable to attend the course.

Date:
Place:

Signature of the Applicant

SPONSORSHIP

Mr./Ms./Dr._________________________ is an employee of our Institute / Organization and is hereby sponsored for the above Faculty Empowerment Programme. He/She will be permitted to attend the programme, if selected.

Date:
Place:

Signature & Seal of the Sponsoring Authority

MAILING ADDRESS

The Co-ordinators,
FEP on “CME 339 – Additive Manufacturing”
Department of Mechanical Engineering,
University College of Engineering, Nagercoil,
Nagercoil-629 004.
Phone: 04652-260511,
Mobile: 9486865043, 9443110201
Fax: 04652 260510
E-mail ID: starvin@ucen.ac.in

Six-Day Physical Mode
Faculty Empowerment Programme
ON
“CME 339- ADDITIVE MANUFACTURING”
24th June to 29th June, 2024

REGISTRATION FORM

Co-ordinators
Dr. M. S. Starvin
Dr. V. A. Nagarajan

Sponsored by
Centre for Faculty & Professional Development
Anna University
Chennai - 25

Organized by
DEPARTMENT OF MECHANICAL ENGINEERING
University College of Engineering, Nagercoil
(A Constituent College of Anna University)
Nagercoil – 629 004. Tamil Nadu
COURSE OUTLINE
✓ Basic Concepts of AM
✓ Generative Design
✓ AM File formats
✓ Stereolithography Apparatus
✓ Digital Light Processing (DLP) -Process
✓ Continuous Liquid Interface Production (CLIP)
✓ Powder Bed Fusion methods
✓ Material Extrusion methods
✓ Jetting methods

ELIGIBILITY
The faculty members (All Science/Engineering) from the Engineering colleges affiliated to Anna University, Chennai are eligible.

REGISTRATION & SELECTION PROCEDURE
➢ Registration for the Programme can be done using the attached form or photo copy of the form, the completed form should be sent by post to the Coordinator.
➢ Total number of participants is limited to Fifty only, however organizer’s decision is final in the selection of the candidates.
➢ Participants will be selected on the first come first serve basis and Priority will be given to young faculty members.
➢ Selected candidates will be intimated by e-mail.
➢ No TA/DA will be paid.
➢ No course fee for the programme.

PROGRAMME CERTIFICATE
Participation certificates will be issued to the candidates who attend the programme in full, by the Center for Faculty Development, Anna University, Chennai - 600 025.

ABOUT THE INSTITUTION
University College of Engineering, Nagercoil was established in the year 2009 and it is a constituent college of Anna University, Chennai. Presently, the college offers six undergraduate programmes in the departments of Civil, CSE, ECE, EEE, IT, Mechanical Engineering and P.G programme in MBA.

ABOUT THE COLLEGE LOCATION
The college is situated at Nagercoil, Kanyakumari District on the Rajakamangalam Road opposite to the Collector’s residence, about 4 km from Nagercoil (Vadasyery bus stand) and 3 km from Nagercoil Junction Railway station.

ABOUT THE DEPARTMENT
The Department of Mechanical Engineering provides strong background to Engineering Graduates to cope up with the needs of emerging technology at National and International levels. The Department offers under graduate programme in Mechanical Engineering (English & Tamil medium). The Department of Mechanical Engineering has also received funded projects by various government agencies.

ABOUT THE PROGRAMME
Additive manufacturing also known as 3D printing is the latest technology widely used in industries. It is essential that UG engineering students should have a basic knowledge and application of this technique. The aim of the programme is to introduce the innovative techniques in product design, simulation and Additive manufacturing. This programme is planned in a structured way starting with the basics of additive Manufacturing, Advancements in 3D Printing, and Applications and further advanced topics to completely cover the syllabus prescribed by Anna University.

ORGANIZING COMMITTEE
CHIEF PATRON : Dr. R. Velraj,
Vice-Chancellor,
Anna University,
Chennai.

PATRON : Dr. J. Prakash,
Registrar,
Anna University,
Chennai.

CHAIR : Dr. P. Vanaja Ranjan
Director,
Centre For Faculty &
Professional Development

CO-CHAIR : Dr. N. Saravanan
Head/Mechanical Engg,
University College of
Engineering, Nagercoil.

Coordinator : Dr. M. S. Starvin,
Asst. Prof (Sr.Gr)
Dr. V.A. Nagarajan,
Asst. Prof (Sr.Gr)

Venue : Seminar Hall,
University College of
Engineering, Nagercoil.

IMPORTANT DATES
Submission of Application : 17.06.2024
Intimation of selection : 20.06.2024
(by E-mail)