

ONLINE SHORT TERM COURSE
ON
ADVANCED MANUFACTURING
PROCESSES - 2020
(AMP-2020)

November 16-20, 2020
Registration Form

1.Name of applicant (in Block Letters):

.....

2.Qualification:.....

3.Designation:.....

4.Institution/industry:.....

.....

5.Address:.....

.....

6.Email ID:.....

7. Mob. No. : 1).....

2).....

8.Transaction Details:.....

9. Amount (Rs.):

Date:.....

Signature

Patron
Prof. (Dr.) Goutam Sutradhar
Director, NIT Manipur

Chairman
Prof. (Dr.) Rajesh Kumar Bhushan

Coordinator(s)
Dr. Huirem Neerajan Singh
&
Dr. Sabindra Kachhap

Convener(s)
Dr. Anil Kumar Birru
Dr. Khundrakpam Nimo Singh
Dr. Thokchom Subhaschandra Singh

Resource Persons

EXPERTS FROM ACADEMIA

Prof. (Dr.) Asit Baran Chattopadhyay, IIT Kharagpur
Prof. (Dr.) Subhasis Bhaumik, IEST Shibpur
Prof. (Dr.) Bijoy Bhattacharya, Jadavpur University
Prof. (Dr.) Inderdeep Singh, IIT Roorkee
Dr. Sarbjit Singh, Panjab Engineering College
Dr. Narendra Kumar, NIT Jalandhar
Dr. Vineet Kumar Yadav, NIT Trichy
Dr. Rajesh Kumar Verma, MMMUT Gorakhpur
Dr. Ravi Pratap Singh, NIT Jalandhar
Dr. Dr. Kishore Dabnath, NIT Meghalaya

Organizing Committee:

All faculty and Staff of Mechanical Engineering
Department, NIT Manipur

ONLINE SHORT TERM COURSE
ON
ADVANCED MANUFACTURING
PROCESSES - 2020
(AMP-2020)

November 16-20, 2020

SPONSORED BY
Technical Education Quality Improvement
Programme (TEQIP)-III



Coordinator(s)
Dr. Huirem Neerajan Singh & Dr. Sabindra
Kachhap

Convener(s)
Dr. Anil Kumar Birru,
Dr. Khundrakpam Nimo Singh &
Dr. Thokchom Subhaschandra Singh



Organized by
Department of Mechanical Engineering
National Institute of Technology Manipur, Langol,
Imphal, India- 795004

About the AMP-2020:

The short term program entitled 'Advanced Manufacturing Practices' is an honest endeavor to cover various facets of modern manufacturing. It starts with deeper discussion on engineering materials with special emphasis on metal matrix and smart material. Machining processes starting with basic conventional machining practices to the more nascent hybrid machining are included. The course is also replete with various micro-fabrication technologies which are to be discussed by eminent resource persons. Special emphasis has also been laid on assembling and packaging technologies, storage technologies and material handling equipment. Modern and smart manufacturing practices are also to be discussed by eminent experts.

Resource Persons:

Lectures will be delivered online by the faculty members from IITs/NITs/CFTIs and other reputed institutes. The Short-Term Course (STC) has added provisions for distinguished speakers from various Industries and also from research laboratories.

Eligibility Criteria:

Participation in this STC is open to the students, research scholars and faculty members of science and Engineering streams. It is also open to the Engineers who are working in the R&D organizations, industry and who wish to gain a basic understanding of the concepts involved.

About the Institute:

National Institute of Technology Manipur, a centrally funded institution is set up to impart quality technical education at various levels of higher learning. It is one of the ten new NITs established and developed as Institute of National Importance. The functioning of the institute was started at its temporary Campus at Takyelpat, Imphal under the mentorship of NIT, Agartala. The Institute has acquired 341 hectares of land in the lush green areas of Langol, Imphal. The Institute now has five branches of Engineering viz CSE, EEE, ECE, Civil, Mechanical and Basic Sciences and Humanities Department and opened courses on B. Tech., M. Tech., M. Sc. and Ph.D.



Famous Places of Manipur

Registration Fee:

UG/PG Students & Ph.D. Scholars: Rs 250/-
Faculty: Rs 500/-
Industry & others: Rs 1000/-

Participants from TEQIP Institutions will not be charged for any fees.

E-Certificate Will be Provided for Each Participants.

Registration Process:

Registration fee will be paid through online mode. The account details for this purpose is as follows:

Account Name: **Director, NIT Manipur IRG**
Account No. (SB): **60330100000143**
Bank & branch: **Bank of Baroda, NIT Manipur Campus**
IFSC Code: **BARB0NITMAN**

Link for registration:

<https://forms.gle/PEgJi1Cj18kVS94t5>

The brochure of the program may be downloaded from the Institute website (www.nitmanipur.ac.in).

Last date of registration: **15.11.2020**

Total 100 seats and the selection will be done on the first-cum-first-serve basis. PDF file of online filled registration form with proof of registration fee paid is to be sent through email to the following:

Dr. Sabindra Kachhap (Mob.No.7903463928)
Dr. Th. Subhaschandra Singh
(Mob.No.9402932585)
Email: stc.mechnitmanipur@gmail.com