The Organizing Committee of AMTA-2020 Solicit your benign online presence on the occasion

# Inaugural Function

ONLINE SHORT-TERM COURSE (e-STC) Under QIP (Quality Improvement Programme), AICTE, Govt. of India

## Advanced Manufacturing Technology & Applications (AMTA 2020)

on

Monday, November 23, 2020 at 08:45 AM Via on-line mode through Microsoft Teams meeting (Click here to join the meeting)

## **Chief Guest**

### Prof. Sarat Kumar Patra

Dírector IIIT, Vadodara

### **Guest of Honour**

**Prof. J. L. Bhagoria** Dean (Student Welfare) MANIT, Bhopal

#### Prof. Shailendra Jain

Dírector, SLIET, Longowal & Chíef Patron AMTA -2020 will preside over the function

> **R.S.V.P.** Chairman AMTA-2020 Deptt. of Mech. Engg.

#### One week online short-term course (e-STC) on "Advanced Manufacturing Technology and Applications" (AMTA-2020)

#### Under QIP (Quality Improvement Programme), AICTE, Govt. of India, November 23-28, 2020

Schedule of Inaugural Function on 23rd November-2020

Initiation of Inaugural function by Dr. Indraj Singh, Coordinator AMTA
-2020
Welcome Address by Dr. Rajesh Kumar, Prof. & Chairman AMTA -2020
About the e-STC by Dr. Shankar Singh Prof. & Coordinator- AMTA -
2020
Address by Dr. A.S. Arora, Prof. & Dean (Academics), QIP Coordinator
and Patron AMTA-2020.
Address by Dr. Shailendra Jain, Prof. & Director, SLIET and Chief Patron
AMTA-2020
Address by Guest of Honour, Dr. J. L. Bhagoria, Prof. & Dean (Student
Welfare) MANIT, Bhopal
Address by Chief Guest Dr. Sarat Kumar Patra, Prof. & Director IIIT,
Vadodara
Vote of Thanks by Dr. Indraj Singh, Coordinator AMTA -2020

Prof. Shankar Singh Dr. Indraj Singh Co-ordinators

Prof. Rajesh Kumar Chairman AMTA -2020