3-D PRINTING

NIELIC रा.इ.सू.प्रौ.सं

futureskills prime
A MeitY - NASSCOM Digital Skilling Initiative

Ministry of Electronics and Information Technology
Government of India

National Institute of Electronics and Information Technology Aurangabad, Maharashtra

Ministry Of Electronics and information Technology (MEITY)

Government of India (GOI)

Government Official Training (GOT) in 3D- Printing / Additive Manufacturing

From: 5th July 2021

Duration: 2-Weeks

Total Time: 40-hrs

Objective:

- Demonstrate the Viability of utilising additive manufacturing technology to develop product prototypes and develop skill to allow for prototype models for a range of products to be produced.

Eligibility Criteria and Prerequisites:

- Skilling manpower in IT/ITeS/Non-ITeS sector who are keen to undergo a significant change in their career path, the program is targeted at middle/senior level government officials.

Core Modules

- ❖ Introduction to Additive manufacturing.
- ❖ Additive manufacturing Process Chain.
- ❖ Classification of Additive manufacturing process.
- ❖ Design for Additive manufacturing.
- ❖ Guidelines for Process selection.
- ❖ Additive manufacturing Applications.
- ❖ Post processing of Additive manufacturing Parts.
- ❖ Future directions of Additive manufacturing.

Certificates:

- ❖ Certificates will be issued to each participant after the completion of training and passing the MCQ based exam.

For day wise detailed curriculum download our course brochure from Our Website
(https://nielit.gov.in/aurangabad/node/17130/)

Course Details: 4hours daily (3hr theory + 1hr practical)

For online registration: (Click Here)   **Course Duration:** 2 weeks

Course brochure: (Click Here)   **Contact:** 9422291992
                                                              7588672311

Last date for registration and payment: 4th July 2021