

Three-day Workshop on 3D printing for Prototypes Fabrication'

Organized by: Innovation, Incubation and Entrepreneurship Cell

13-15 July 2023



3D PRINTING FOR PROTOTYPES FABRICATION



Workshop Objective:

This workshop is intended to provide the fundamental knowledge of 3D CAD Modelling, slicing softwares, hands-on working for FDM based 3D printers for development of prototypes. This will be helpful for students and faculty who are working on various innovative projects.

E-Certificate: A certificate of participation will be awarded to each participant on the conclusion of the workshop.

Course Contents:

- 1. Introduction to 3D designing.
- 3. Introduction to FDM based 3D printers
- 5. Choosing appropriate materials for 3D printing
- 2. Introduction to slicing softwares
- 4. Hands-on Working sessions

Venue: 208 (MakerSpace), IIC Office, Second floor, Central block

Schedule: 10:00 A.M. to 12:30 P.M. and 2:00 P.M. to 4:30 P.M.

REGISTRATION link: https://tinyurl.com/4u7mbjm2

Registration Link:



Resource persons:

Mr. Mandapaka Sai Harshith

Mr. Pyda Sravan Kumar from Magnity (A 3D printing firm)









