



# JEPPIAAR



INSTITUTE OF TECHNOLOGY

“Self Belief | Self Discipline | Self Respect”

## 3D-PRINTING CLUB

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DEPARTMENT OF MECHANICAL ENGINEERING



### **DEPARTMENT VISION**

To enhance advanced technical education in the field of Mechanical engineering with the view of transformation in societal and industrialized requirements offering a platform for excellence towards mankind.

### **DEPARTMENT MISSION**

- ❖ To develop quality education with the global need.
- ❖ To provide state of art facilities to faculty members and students to apply their innovative thoughts towards communal development.
- ❖ To facilitate team work culture and promote student community to adapt industrial setup.
- ❖ To develop the research fervour among the students and encourage them to shape inventive ideas.
- ❖ To serve the global community by ethical values and core skills.

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## **OBJECTIVE OF THE CLUB**

The club aims to technically strengthen the students by integrating their skills in the various fields of Engineering & technology, to cope up with the highly competitive environment. The activities of the club include:

- ❖ The vision of promoting a new form of manufacturing technology among the students and driving research and innovation in the field of 3D printing.

## **PREREQUISITE**

A learner who wants to go ahead with this tutorial needs to have basic concepts on basics of 2D and 3D modelling.

## **STAFF COORDINATORS**

1. Mr.S.Arun, Assistant Professor, Department of Mechanical Engineering.
2. Mr.M.Kalaimani, Assistant Professor, Department of Mechanical Engineering.

## CLUB EVENTS

2019 - 2020

S.No	Date of The Event	Event Description	Number of Participants
1.	16.07.2019 to 17-09-2019	Value added Course "MVA002-3D Printing"  1. Mr.S.Arun,  2. Mr.M.Kalaimani,	57

## GALLERY

