

Fusion 360 Design Now WORKSHOP BY AUTODESK– (2.00pm to 5.00pm)

Introduction

1. Autodesk® Fusion 360™ combines industrial and mechanical design in a single, intuitive cloud-based software solution, making product design easier and faster by streamlining the design, collaboration, and data management process.
2. Fusion 360 combines very fast and easy organic modeling with precise and direct modeling. Organic modeling allows you to conceptualize ideas and explore multiple forms. Direct solid modeling allows you to make your designs more manufacturable. All this is wrapped around a dashboard that enables you to collaborate with your team, keep track of versions, comments, and tasks, save and retrieve data in the cloud.
3. In this workshop you will learn how to use Fusion 360 freeform modeling & assembly tool to design product which you can analyze & 3D print easily.

Benefits

- a. Cloud based collaborative environment hands on
- b. Free Form modeling techniques

Course Outline

- a. User Interface Overview
- b. Creating T-Spline Forms
- c. Modeling
- d. Assemblies
- e. Rendering