**Topics**

1. Projection of lines (Inclined to both the planes)
2. Projection of surfaces (Inclined to both the planes)
3. Projection of solids (Inclined to both the planes)
4. 3D modeling of objects (any engineering applications)
5. 3D Printing of solids

AUTOCAD Template

AUTOCAD Template, you can find in the following link <https://github.com/sarellanaresh/Course-End-Project-details.git>

It is set to A3 paper settings. So don’t change the settings. Include abstract also in the file and then take print.

**Abstract**

Write few lines about the topic, some engineering applications, different types of line, what type of line( line inclined to both planes) you have chosen as project.