



KUMARAGURU
college of technology
character is life

Department of Mechanical Engineering

AY2020-21 - Batch 2017-21 - Semester-07

U17MEP7703 Mini Project / Phase I Project

15-12-2020

Instructions to students to be followed during End Semester Examination Project presentation:

For Phase I : Following must to be presented during the ESE

- Problem definition, Objective, Abstract
- Detailed Literature Survey (from reputed and relevant journals)
- Methodology
- Drawings
 - (2D) using AutoCAD/any available modelling softwares (and/or)
 - Manual drafting with detailed section views.
 - 3D Model generation (If possible)
- **Work Plan for Phase II (Gantt Chart)**

For Mini Project: Following must be presented during the ESE

- Problem definition ,Objective, Abstract
- Detailed Literature Survey (from reputed and relevant journals)
- Methodology
- Drawings
 - (2D) using AutoCAD/any available modelling softwares (and/or)
 - Manual drafting with detailed section views.
 - 3D Model generation (If possible)
- **Final output in terms of Modelling / Simulation result / Complete details**

Additional points regarding presentation

1. The design (layout) of slides should be the same as was prescribed for the first review.
2. For those batches who have completed they can present all the details of the work.
3. All the students should participate actively in the presentation (they should prepare and equip themselves for clear presentation).
4. Number of slides, excluding Title and Thank You slides, should be around 8 to 10.

Regarding report, the following are the additional points

1. Report should be in soft copy
2. Number of pages to be around 20 to 25.