

GUJARAT TECHNOLOGICAL UNIVERSITY
AERONAUTICAL ENGINEERING
B. E. SEMESTER: VII

Subject Name: **Project-I**

Subject Code: **170001**

Teaching Scheme				Evaluation Scheme			
Theory	Tutorial	Practical	Total	University Exam (E)		Mid Sem Exam (Theory) (M)	Practical (Internal)
				Theory	Practical		
0	0	4	4	0	100	0	50

GUIDELINES FOR THE PREPARATION AND PRESENTATION OF PROJECT

This document should be used for preparation and progress of project.

Selection of project topic and Progress:

The topic of the project should fall under the category of Aeronautical Engineering. Topic selection can be made related to new developments within the field, understanding basic fundamentals by exploring different applications, construction/building of an experimental setup validating a theoretical model and developing further on a new research idea.

The topic of the project should be decided in consent with a faculty member. Only on approval of the faculty a project topic can be confirmed. Every student is liable to show his/her progress updates at a regular interval to the concerned faculty. A record of this should also be maintained.

Submission of the Project Report:

Bound copies of the report should be submitted within the given deadline to the designated faculty.

Evaluation:

In general, the student will submit a good technical report and make a power point presentation of roughly about 30-45 minutes.

Evaluation of the project will be done based on the following criteria:

- Technical Content: Considerations will be given for Analysis and Design
- Quality of Technical Report
- Contents of Presentation
- Overall sincerity and regularity