

**IZMIR UNIVERSITY OF ECONOMICS
FACULTY OF ENGINEERING
XXX ENGINEERING**

FENG 497 PROJECT PROPOSAL



PROJECT TITLE

Author(s): ...

Supervisor: ...

OUTLINE

1. Abstract

2. Introduction

2.1. Problem Statement

2.2. Why Is This Project Worth Doing

3. Objectives of the Project

4. Scope of the Work

5. Literature Survey

6. Project Plan and Schedule

7. Risk Analysis

8. References

1. Abstract

Briefly explain the motivation, aim and the methodology of the study (1 page maximum).

2. Introduction

Provide basic information about the background of your topic (2 pages maximum)

2.1. Problem Statement

Explain the problem that you are trying to solve (1 paragraph maximum).

2.2. Why is The Project Worth Doing

Justify why the problem you are trying to solve is important. What are the practical advantages of this particular field. Explain (2 paragraphs maximum).

3. Objectives of the Work

Explain the objectives of your work. What are you aiming to calculate, design, develop, etc.? Be specific (1 page maximum).

4. Scope of The Work

Create a layout for your work. Which parameters will be included in your study? Be specific (1 page maximum).

5. Literature Survey

Mention previous studies in the same field and compare your work to these studies in terms of content and methodology (1 page minimum, 3 pages maximum).

6. Project Plan and Schedule

Prepare a Gantt chart as shown below. Please note that the tasks to be written in the first column have to be specific your project. The tasks in the sample are generalized. The Gantt chart should

be prepared on a monthly scale (i.e. the entries in the first row should go like October 2019, November 2019,....., May 2020).

Task	16/02 - 22/02	23/02 - 01/03	02/03 - 08/03	09/03-15/03	16/03 - 22/03	23/03 - 29/03	30/03-05/04	06/04 - 12/04	13/04 - 19/04	20/04 - 26/04	27/04 - 03/05	04/05 - 10/05	11/05 - 17/05	18/05 - 24/05	25.05.15
General Literature Survey	█														
Detailed Literature Survey		█													
Generating Table of Content			█												
Project Proposal				█											
Writing the Report					█	█	█	█	█	█	█	█	█	█	█
Proof Reading and Submission								█	█	█	█	█	█	█	█
Making Calculations										█	█	█	█	█	█
Comparing Results											█	█	█	█	█
Report Writing												█	█	█	█
Preparing Presentation														█	█
Final Presentation															█

7. Risk Analysis

Please explain any possible risks that the project may involve and what you plan to do if you face such risks. In other words, what is your plan B?

8. REFERENCES

Make a list of scientific papers, books, websites, or any other material that you made use of while preparing this proposal. Give a number to each reference, starting from [1].