FACULTY OF ENGINEERING
DEPARTMENT of CIVIL ENGINEERING

<COURSE CODE (e.g. CE 401 or 402)>

<ACADEMİC YEAR>

SENIOR PROJECT PROPOSAL

<PROJECT TITLE>

<STUDENT'S NAME SURNAME>
<STUDENT ID NO>

I. Problem Statement

- What is the specific problem that you will work on?
- What are the constraints in finding a solution for the problem?

II. References

- How do you decide that there is a problem? Please give references.

III. Solution

- What is your solution to solve this problem?
- What tools and techniques are necessary to solve the problem?

Project Advisor's Approval

Name :

Signature :

Date :

FACULTY OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE

<COURSE CODE (CS 401 or 402)>

<ACADEMIC YEAR>

SENIOR PROJECT PROPOSAL

<PROJECT TITLE>

<STUDENT'S NAME & SURNAME>
<STUDENT ID NUMBER>

IV. Objectives

- What is the project topic and why is it important?
- What do you aim to learn as a result of this project?
- What is the planned outcome (device, software, report, etc.) of the project?

V. Prior Art

- What has already been reported in the literature (give references) that is relevant to the project topic?
- What will your project add to the prior art?

VI. Method

- What is the approach to be taken to reach the project's objectives?
- What tools and techniques are to be employed during the course of the project?

Project Advisor's Approval

Name :

Signature :

Date :

FACULTY OF ENGINEERING

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

<COURSE CODE (e.g. EE 401 or 402)>

<ACADEMİC YEAR>

SENIOR PROJECT PROPOSAL

<PROJECT TITLE>

<STUDENT'S NAME SURNAME>

<STUDENT ID NO>

VII. Problem Statement

- What is the specific problem that you will work on?
- What is the planned outcome (device, circuit, algorithm, system, etc) of the project?

VIII. Literature Review

- What has already been reported in the literature that is relevant to the project topic? Provide references.
- How will your project contribute to the prior art?

IX. Methodology

- What is the approach to be taken to reach the project objectives?
- What tools and techniques will be employed during the project?

X. References

- List the references here.

Project Advisor's Approval

Name :

Signature :

Date :

FACULTY OF ENGINEERING
DEPARTMENT of INDUSTRIAL ENGINEERING
<COURSE CODE (e.g. IE 401 or 402)>

<ACADEMİC YEAR>

SENIOR PROJECT PROPOSAL

<PROJECT TITLE>

<STUDENT'S NAME SURNAME>
<STUDENT ID NO>

XI. Problem Statement

- What is the specific problem that you will work on?
- What are the constraints in finding a solution for the problem?

XII. References

- How do you decide that there is a problem? Please give references.

XIII. Solution

- What is your proposed methodology to solve this problem?
- What tools and techniques are necessary to solve the problem?

Project Advisor's Approval

Name :

Signature :

Date :