

## Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
IND497	Project	8	0	3	0	1,5	6

Prerequisites	IND495/IND496
Admission Requirements	IND495/IND496

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	<p>The industrial engineering capstone project is very important in terms of providing students with a major design experience in which they will use the knowledge and skills they have acquired throughout their university education, including engineering standards and realistic conditions/constraints. In this context, the objectives of the course are determined as follows:</p> <ul style="list-style-type: none"><li>- To provide students with a foundation for integrating and synthesizing general engineering knowledge to creatively solve open-ended, real-life problems.</li><li>- To enable students to define a problem, define objectives and criteria, collect data, perform technical analysis, develop solutions and present their results.</li></ul>
Content	<p>Week 2: Submission of the graduation project proposal form.</p> <p>Week 4: Submission of the graduation project plan document.</p> <p>Week 10: Submission of the graduation project intermediate document.</p> <p>Week 14: Submission of the final document of the graduation project.</p>
References	<a href="https://em.gsu.edu.tr/tr/egitim/bitirme-projesi">https://em.gsu.edu.tr/tr/egitim/bitirme-projesi</a>

## Theory Topics

Week	Weekly Contents
1	
2	Submission of the graduation project proposal form.
3	
4	Submission of the graduation project plan document.
5	
6	
7	
8	
9	
10	Submission of the graduation project intermediate document.
11	
12	
13	
14	Submission of the final document of the graduation project.