

EE 493 Tentative Schedule, Fall 2025-2026

1	Sep. 29 - Oct. 3	Introduction Wednesday, 13:40-15:30 Assemble your team, fill and submit the TEAM APPLICATION AND SECTION PREFERENCE FORM due: Oct. 3 Friday, 23:59
2	Oct. 6-10	Concept Generation, Design Tools, and Problem-Solving Techniques - Elif Tuğçe Ceran Wednesday, 13:40-14:30 Meeting with DS Coordinators Wednesday, 14:40-15:30
3	Oct. 13-17	Fundamentals of Design - Murat Eyüboğlu Wednesday, 13:40-15:30 BUSINESS STATEMENT due: Oct. 17, Friday, 23:59
4	Oct. 20-24	Embedded Systems - Gözde Bozdağı Akar Wednesday, 13:40-15:30
5	Oct. 27 - 31	Public Holiday: Oct. 29 PROPOSAL REPORT due: Oct. 31, Friday, 23:59
6	Nov. 3-7	Engineering Statistics - Sevinç Figen Öktem Wednesday, 13:40-15:30
7	Nov. 10-14	Image Analysis for Engineering Design - Elif Vural Wednesday, 13:40-15:30
8	Nov. 17-21	Project Management - Müge Erkmen Wednesday, 13:40-15:30
9	Nov. 24-28	Practical Aspects of Electrical Motor Drive Wednesday, 13:40-15:30
10	Dec. 1-5	Basics of Mechanical Design - Nejat Ulusal Wednesday, 13:40-15:30 TEST DOCUMENT due: Dec. 5 Friday, 23:59
11	Dec. 8-12	
12	Dec. 15-19	MODULE TEST DEMO to DS Coordinators
13	Dec. 22-26	CONCEPTUAL DESIGN REPORT due: Dec. 26, Friday, 23:59
14	Dec. 29 - Jan. 2	PRESENTATIONS

DS Coordinators

DS 1: Elif Vural	DS 2: Sevinç Figen Öktem	DS 3: Murat Eyüboğlu	DS 4: Elif Tuğçe Ceran
DS 5: Fatih Kırımlı	DS 6: Murat Temiz		

EE 493-494 WEB Page: <http://capstone.eee.metu.edu.tr>, please check this site regularly!

Starting from Week 3 each group will submit weekly progress reports until Week 12 (included).

Tentative Grading Policy

Weekly Progress Reports: 10%, Weekly meetings + Teamwork-contribution to design + Logbooks: 12%,
Business Statement Report: 5%, Proposal Report: 13%, Test Document & Module Test Demo: 15%,
Conceptual Design Report: 20%, Conceptual Design Presentation: 20%, Lecture Attendance: 5%