

EE-493 Schedule, Fall 2017-2018

1	October 02 – 06	D-231 – Wednesday 15:40-17:30 Introduction, All Sections	
2	October 9 – 13	D-231 – Wednesday 15:40-17:30 Fundamentals of Design DS 1 to 4	D-131 – Wednesday -15:40-17:30 Concept generation, design tools, and problem solving techniques DS 5 to 9
		<i>Meeting with DS coordinators Thursday 16:40-17:30 DS1: D-131, DS2: D-134, DS3: D-135, DS4: DZ-13, DS5: DZ-17, DS6: IE-104, DS7: IE-106, DS8: IE-102, DS9: IE-105</i>	
3	October 16 – 20	D-131 – Wednesday -15:40-17:30 Concept generation, design tools, and problem solving techniques DS 1 to 4	D-231 – Wednesday 15:40-17:30 Fundamentals of Design DS 5 to 9
		BUSINESS STATEMENT DUE: Oct. 20, Friday, 17:00	
4	October 23 – 27	D-231 – Wednesday -15:40-17:30 Project Management DS 1 to 4	D-131 – Wednesday -15:40-17:30 Basics of Mechanical Design DS 5 to 9
5	Oct 30 – Nov 03	D-131 – Wednesday -15:40-17:30 Basics of Mechanical Design DS 1 to 4	D-231 – Wednesday -15:40-17:30 Project Management DS 5 to 9
6	November 06 – 10	<i>Start of Standard Committee Meetings: Nov 9, Thursday 16:40-17:30 (Venues to be announced)</i>	
		PROPOSAL REPORT DUE : Nov. 10, Friday, 17:00	
7	November 13 – 17	D 231 – Wednesday -15:40-17:30 D Test and Measurement Techniques DS 1 to 4	131 – Wednesday 15:40-17:30 Basics of Image Processing DS 5 to 9
		<i>Standard Committee Meetings – Thursday 16:40-17:30</i>	
8	November 20 – 24	D-131 – Wednesday 15:40-17:30 Basics of Image Processing DS 1 to 4	D 231 – Wednesday -15:40-17:30 Test and Measurement Techniques DS 5 to 9
		<i>Standard Committee Meetings – Thursday 16:40-17:30</i>	
9	Nov 27 – Dec 01	D-231 – Wednesday 15:40-17:30 Practical Aspects of Electr. Motor Drive DS 1 to 4	D-131 – Wednesday -15:40-17:30 Embedded Systems DS 5 to 9
		<i>Standard Committee Meetings – Thursday 16:40-17:30</i>	
10	December 04 – 08	D-131 – Wednesday -15:40-17:30 Embedded Systems DS 1 to 4	D-231 – Wednesday - 15:40-17:30 Practical Aspects of Electr. Motor Drive DS 5 to 9
		STANDARDS REPORT DUE: Dec 08, FRIDAY, 17:00	
11	December 11 – 15		
12	December 18 – 22	MODULE TEST DEMO to DS Coordinators	
13	December 25 – 29	CONCEPTUAL DESIGN REPORT DUE : Dec 27, Wednesday, 17:00	
14	January 02 – 05	PRESENTATIONS	

DS Coordinators

DS 1: Murat Eyüboğlu	DS 2: Aydan Erkmen	DS 3: Ali Özgür Yılmaz	DS 4: Lale Alatan
DS 5: Arzu Tuncay Koç	DS 6: Elif Vural	DS 7: Emre Özkan	DS 9: Sinan Korkan

Notes: x EE 493-494 WEB Page: <http://capstone.eee.metu.edu.tr> Please check this site regularly. x Starting from **Week 3** each group will submit a **weekly progress reports** until Week 12 (included).