

**2020-2021 SPRING SEMESTER  
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING  
GRADUATE PROGRAMS WEEKLY SCHEDULE**

HOURS	DAYS			
	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30 - 09.00				
09.10 - 09.40				
09.50 - 10.20				
10.30 - 11.00		MME 5522 New Alloy Design Principles New Generation Steels Prof. Dr. Ali Arslan KAYA	MME 5543 Advanced Energy Storage Technologies Assoc. Prof. Dr. Gülhan ÇAKMAK	
11.10 - 11.40		MME 5522 New Alloy Design Principles New Generation Steels Prof. Dr. Ali Arslan KAYA	MME 5543 Advanced Energy Storage Technologies Assoc. Prof. Dr. Gülhan ÇAKMAK	
11.50 - 12.20		MME 5522 New Alloy Design Principles New Generation Steels Prof. Dr. Ali Arslan KAYA	MME 5543 Advanced Energy Storage Technologies Assoc. Prof. Dr. Gülhan ÇAKMAK	
LUNCH BREAK				
13.30 - 14.00	MME 5530 Cementitious Materials Assist. Prof. Dr. Erdem ŞAHİN	MME 5502 Surface Characterization Techniques Assist. Prof. Dr. Tolga TAVŞANOĞLU		
14.10 - 14.40	MME 5530 Cementitious Materials Assist. Prof. Dr. Erdem ŞAHİN	MME 5502 Surface Characterization Techniques Assist. Prof. Dr. Tolga TAVŞANOĞLU		MME 5528 Energy Storage Devices Assist. Prof. Dr. Berke PİŞKİN
14.50 - 15.20	MME 5530 Cementitious Materials Assist. Prof. Dr. Erdem ŞAHİN	MME 5502 Surface Characterization Techniques Assist. Prof. Dr. Tolga TAVŞANOĞLU		MME 5528 Energy Storage Devices Assist. Prof. Dr. Berke PİŞKİN
15.30 - 16.00		MME 6002 Structures and Properties of Materials Assist. Prof. Dr. Çınar ÖNCEL (PhD. Mandatory Course)	MME 5540 Phase Equilibria in Multicomponent Systems Assoc. Prof. Dr. Gülhan ÇAKMAK	MME 5528 Energy Storage Devices Assist. Prof. Dr. Berke PİŞKİN
16.10 - 16.40		MME 6002 Structures and Properties of Materials Assist. Prof. Dr. Çınar ÖNCEL (PhD. Mandatory Course)	MME 5540 Phase Equilibria in Multicomponent Systems Assoc. Prof. Dr. Gülhan ÇAKMAK	
16.50 - 17.20		MME 6002 Structures and Properties of Materials Assist. Prof. Dr. Çınar ÖNCEL (PhD. Mandatory Course)	MME 5540 Phase Equilibria in Multicomponent Systems Assoc. Prof. Dr. Gülhan ÇAKMAK	