

2023-2024 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
2nd YEAR WEEKLY SCHEDULE

		HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning		08:30 - 08:45					
		08:45 - 09:00					
		09:00 - 09:15					
		09:15 - 09:30					
		09:30 - 09:45	MME 2513 - Materials Physics	MME 2013 - Ceramic Materials I	MME 2517 - Environmental Impact of Met. And Mat. Ind.	MME 2015 - Metallurgical Thermodynamics I	MME 2007 - Mechanical Behavior of Materials
		09:45 - 10:00	Assoc. Prof. Dr. Aslı ÇAKIR	Assist. Prof. Dr. Çınar ÖNCEL	Ç.Ö./G.Ç./F.P.	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Erdem ŞAHİN
		10:00 - 10:15	CZ06	C103	CZ06	CB07	CB08
		10:15 - 10:30					
		10:30 - 10:45	MME 2513 - Materials Physics	MME 2013 - Ceramic Materials I	MME 2517 - Environmental Impact of Met. And Mat. Ind.	MME 2015 - Metallurgical Thermodynamics I	MME 2007 - Mechanical Behavior of Materials
		10:45 - 11:00	Assoc. Prof. Dr. Aslı ÇAKIR	Assist. Prof. Dr. Çınar ÖNCEL	Ç.Ö./G.Ç./F.P.	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Erdem ŞAHİN
		11:00 - 11:15	CZ06	C103	CZ06	CB07	CB08
		11:15 - 11:30					
	11:30 - 11:45	MME 2513 - Materials Physics	MME 2013 - Ceramic Materials I	MME 2517 - Environmental Impact of Met. And Mat. Ind.	MME 2015 - Metallurgical Thermodynamics I	MME 2007 - Mechanical Behavior of Materials	
	11:45 - 12:00	Assoc. Prof. Dr. Aslı ÇAKIR	Assist. Prof. Dr. Çınar ÖNCEL	Ç.Ö./G.Ç./F.P.	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Erdem ŞAHİN	
	12:00 - 12:15	CZ06	C103	CZ06	CB07	CB08	
BREAK							
Afternoon		13:30 - 13:45	MATH 2853 - Differential Equations - Şube 1 - Şube 2	ATB 2801 - Principles of Kemal Atatürk I	STA 2801 - Engineering Statistics	MME 2515 - Metallurgy in Türkiye	
		13:45 - 14:00	Assist. Prof. Dr. Özgül İLHAN / Assist. Prof. Dr. Dilara ALTAN KOÇ	Inst. Tuğba ÇALIŞKAN	Assist. Prof. Dr. Volkan SEVİNÇ	Assist. Prof. Dr. Tolga TAVŞANOĞLU	
		14:00 - 14:15	C105 - FB08	UZEM	CB07	CZ06	
		14:15 - 14:30					
		14:30 - 14:45	MATH 2853 - Differential Equations - Şube 1 - Şube 2	ATB 2801 - Principles of Kemal Atatürk I	STA 2801 - Engineering Statistics	MME 2515 - Metallurgy in Türkiye	MME 2505 - Nano Materials and Nano Technology
		14:45 - 15:00	Assist. Prof. Dr. Özgül İLHAN / Assist. Prof. Dr. Dilara ALTAN KOÇ	Inst. Tuğba ÇALIŞKAN	Assist. Prof. Dr. Volkan SEVİNÇ	Assist. Prof. Dr. Tolga TAVŞANOĞLU	Prof. Dr. Mehmet HANÇER
		15:00 - 15:15	C105 - FB08	UZEM	CB07	CZ06	C103
		15:15 - 15:30					
		15:30 - 15:45	MATH 2853 - Differential Equations - Şube 1 - Şube 2		STA 2801 - Engineering Statistics	MME 2515 - Metallurgy in Türkiye	MME 2505 - Nano Materials and Nano Technology
		15:45 - 16:00	Assist. Prof. Dr. Özgül İLHAN / Assist. Prof. Dr. Dilara ALTAN KOÇ		Assist. Prof. Dr. Volkan SEVİNÇ	Assist. Prof. Dr. Tolga TAVŞANOĞLU	Prof. Dr. Mehmet HANÇER
		16:00 - 16:15	C105 - FB08		CB07	CZ06	C103
		16:15 - 16:30					
	16:30 - 16:45					MME 2505 - Nano Materials and Nano Technology	
	16:45 - 17:00					Prof. Dr. Mehmet HANÇER	
	17:00 - 17:15					C103	
	17:15 - 17:30						
	17:30 - 17:45						
	17:45 - 18:00						
	18:00 - 18:15						
	18:15 - 18:30						

2023-2024 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
3rd YEAR WEEKLY SCHEDULE

		HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning		08:30 - 08:45		MME 3517 - Materials Research I	MME 3517 - Materials Research I		
		08:45 - 09:00		A.A.K. / M.H / G.Ç / E.Ş. / F.P. / Ç.Ö.	A.A.K. / M.H / G.Ç / E.Ş. / F.P. / Ç.Ö.		
		09:00 - 09:15		CZ06	CZ06		
		09:15 - 09:30					
		09:30 - 09:45	MME 3515 - Macromolecular Material Processing	MME 3011 - Materials Characterization Techniques I	MME 3003 - Solidification and Casting I		MME 3509 - Alloys I
		09:45 - 10:00	Assist. Prof. Dr. Ezgi EREN BELGİN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA		Prof. Dr. Ali Arslan KAYA
		10:00 - 10:15	CZ07	CB09	CB07		CZ06
		10:15 - 10:30					
		10:30 - 10:45	MME 3515 - Macromolecular Material Processing	MME 3011 - Materials Characterization Techniques I	MME 3003 - Solidification and Casting I		MME 3509 - Alloys I
		10:45 - 11:00	Assist. Prof. Dr. Ezgi EREN BELGİN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA		Prof. Dr. Ali Arslan KAYA
		11:00 - 11:15	CZ07	CB09	CB07		CZ06
		11:15 - 11:30					
		11:30 - 11:45	MME 3515 - Macromolecular Material Processing	MME 3011 - Materials Characterization Techniques I	MME 3003 - Solidification and Casting I		MME 3509 - Alloys I
		11:45 - 12:00	Assist. Prof. Dr. Ezgi EREN BELGİN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA		Prof. Dr. Ali Arslan KAYA
	12:00 - 12:15	CZ07	CB09	CB07		CZ06	
BREAK							
Afternoon		13:30 - 13:45		MME 3009 - Chemical Metallurgy I	MME 3015 - Physical Metallurgy I	MME 3011 - Materials Characterization Techniques I	
		13:45 - 14:00		Assist. Prof. Dr. Fatih PIŞKIN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA	
		14:00 - 14:15		C105	C105	CB09	
		14:15 - 14:30					
		14:30 - 14:45		MME 3009 - Chemical Metallurgy I	MME 3015 - Physical Metallurgy I	MME 3011 - Materials Characterization Techniques I	MME 3017 - Transport Phenomena
		14:45 - 15:00		Assist. Prof. Dr. Fatih PIŞKIN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA	Assist. Prof. Dr. Erdem ŞAHİN
		15:00 - 15:15		C105	C105	CB09	CB07
		15:15 - 15:30					
		15:30 - 15:45		MME 3009 - Chemical Metallurgy I	MME 3015 - Physical Metallurgy I	MME 3011 - Materials Characterization Techniques I	MME 3017 - Transport Phenomena
		15:45 - 16:00		Assist. Prof. Dr. Fatih PIŞKIN	Prof. Dr. Ali Arslan KAYA	Prof. Dr. Ali Arslan KAYA	Assist. Prof. Dr. Erdem ŞAHİN
		16:00 - 16:15		C105	C105	CB09	CB07
		16:15 - 16:30					
		16:30 - 16:45			MME 3517 - Materials Research I		MME 3017 - Transport Phenomena
		16:45 - 17:00			A.A.K. / M.H / G.Ç / E.Ş. / F.P. / Ç.Ö.		Assist. Prof. Dr. Erdem ŞAHİN
		17:00 - 17:15			CZ06		CB07
		17:15 - 17:30					
		17:30 - 17:45					
		17:45 - 18:00					
	18:00 - 18:15						
	18:15 - 18:30						

**2023-2024 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
4th YEAR WEEKLY SCHEDULE**

		HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning		08:30 - 08:45					
		08:45 - 09:00					
		09:00 - 09:15					
		09:15 - 09:30					
		09:30 - 09:45	MME 4519 - Phase Transformation	MME 4006 - Application of Materials Processing and Design II	MME 4523 - Plasticity and Deformation Process	MME 4521 - Materials for Energy Storage and Conversion	MME 4019 - Materials Characterization Techniques III
		09:45 - 10:00	Assist. Prof. Dr. Çınar ÖNCEL	Assist. Prof. Dr. Fatih PİŞKİN	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Fatih PİŞKİN	T.T. / G.Ç.
		10:00 - 10:15	C104		CZ07	CZ06	CB07
		10:15 - 10:30					
		10:30 - 10:45	MME 4519 - Phase Transformation	MME 4021 - Materials Processing Laboratory	MME 4523 - Plasticity and Deformation Process	MME 4521 - Materials for Energy Storage and Conversion	MME 4019 - Materials Characterization Techniques III
		10:45 - 11:00	Assist. Prof. Dr. Çınar ÖNCEL	Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Fatih PİŞKİN	T.T. / G.Ç.
		11:00 - 11:15	C104	Composite Lab.	CZ07	CZ06	CB07
		11:15 - 11:30					
		11:30 - 11:45	MME 4519 - Phase Transformation	MME 4021 - Materials Processing Laboratory	MME 4523 - Plasticity and Deformation Process	MME 4521 - Materials for Energy Storage and Conversion	MME 4019 - Materials Characterization Techniques III
		11:45 - 12:00	Assist. Prof. Dr. Çınar ÖNCEL	Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Erdem ŞAHİN	Assist. Prof. Dr. Fatih PİŞKİN	T.T. / G.Ç.
		12:00 - 12:15	C104	Composite Lab.	CZ07	CZ06	CB07
	12:15 - 12:30						
	12:30 - 12:45	MME 4006 - Application of Materials Processing and Design II	MME 4006 - Application of Materials Processing and Design II	MME 4006 - Application of Materials Processing and Design II	MME 4006 - Application of Materials Processing and Design II	MME 4006 - Application of Materials Processing and Design II	
	12:45 - 13:00	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / Ç.Ö.	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / F.P. / Ç.Ö.	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / F.P. / Ç.Ö.	Assist. Prof. Dr. Fatih PİŞKİN	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / F.P.	
	13:00 - 13:15						
BREAK							
Afternoon		13:30 - 13:45	MME 4006 - Application of Materials Processing and Design II	MME 4525 - Smart Materials	MME 4017 - Material Selection and Design	MME 4509 - Advanced Ceramic Materials	MME 4015 - Application of Materials Processing and Design I
		13:45 - 14:00	Assist. Prof. Dr. Çınar ÖNCEL	Assoc. Prof. Dr. Aslı ÇAKIR	Ç.Ö. / G.Ç. / F.P.	Assoc. Prof. Dr. Gülhan ÇAKMAK	A.A.K / A.Ç. / M.H. / G.Ç. / T.T. / E.Ş. / F.P.
		14:00 - 14:15		CZ06	CZ06	CZ07	
		14:15 - 14:30					
		14:30 - 14:45	MME 4015 - Application of Materials Processing and Design I	MME 4525 - Smart Materials	MME 4017 - Material Selection and Design	MME 4509 - Advanced Ceramic Materials	MME 4515 - Surface Modification Techniques
		14:45 - 15:00	Assist. Prof. Dr. Çınar ÖNCEL	Assoc. Prof. Dr. Aslı ÇAKIR	Ç.Ö. / G.Ç. / F.P.	Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Tolga Tavşanoğlu
		15:00 - 15:15		CZ06	CZ06	CZ07	CZ07
		15:15 - 15:30					
		15:30 - 15:45		MME 4525 - Smart Materials	MME 4017 - Material Selection and Design	MME 4509 - Advanced Ceramic Materials	MME 4515 - Surface Modification Techniques
		15:45 - 16:00		Assoc. Prof. Dr. Aslı ÇAKIR	Ç.Ö. / G.Ç. / F.P.	Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Tolga Tavşanoğlu
		16:00 - 16:15		CZ06	CZ06	CZ07	CZ07
		16:15 - 16:30					
		16:30 - 16:45	MME 4006 - Application of Materials Processing and Design II	MME 4006 - Application of Materials Processing and Design II		MME 4021 - Materials Processing Laboratory	MME 4515 - Surface Modification Techniques
		16:45 - 17:00	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / Ç.Ö.	A.A.K / M.H. / G.Ç. / T.T. / E.Ş. / F.P. / Ç.Ö.		Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Tolga Tavşanoğlu
		17:00 - 17:15				Composite Lab.	CZ07
	17:15 - 17:30						
	17:30 - 17:45	MME 4015 - Application of Materials Processing and Design I	MME 4015 - Application of Materials Processing and Design I	MME 4015 - Application of Materials Processing and Design I	MME 4021 - Materials Processing Laboratory	MME 4015 - Application of Materials Processing and Design I	
	17:45 - 18:00	A.A.K / A.Ç. / M.H. / G.Ç. / T.T. / E.Ş. / Ç.Ö.	A.A.K / A.Ç. / M.H. / G.Ç. / T.T. / E.Ş. / F.P. / Ç.Ö.	A.A.K / A.Ç. / M.H. / G.Ç. / T.T. / E.Ş. / F.P. / Ç.Ö.	Assoc. Prof. Dr. Gülhan ÇAKMAK	Assist. Prof. Dr. Fatih PİŞKİN	
	18:00 - 18:15				Composite Lab.		
	18:15 - 18:30						