

2020-2021 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
1st YEAR WEEKLY SCHEDULE

HOURS	DAYS				
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30 - 09.00					
09.10 - 09.40					
09.50 - 10.20					
10.30 - 11.00			MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	ENG 1803 Acad. Writing and Oral Prs. Skill I Inst. Müzeyyen AYKAÇ ERDOĞAN SS10	
11.10 - 11.40	PHYS 1851 General Physics I Lab. Assoc. Prof. Dr. Ali Ekber IRMAK SS10		MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	ENG 1803 Acad. Writing and Oral Prs. Skill I Inst. Müzeyyen AYKAÇ ERDOĞAN SS10	
11.50 - 12.20	PHYS 1851 General Physics I Lab. Assoc. Prof. Dr. Ali Ekber IRMAK SS10		MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	ENG 1803 Acad. Writing and Oral Prs. Skill I Inst. Müzeyyen AYKAÇ ERDOĞAN SS10	
LUNCH BREAK					
13.30 - 14.00	PHYS 1851 General Physics I Assoc. Prof. Dr. Ali Ekber IRMAK SS10	ISG 1801 Occupational Health and Safety I Assoc. Prof. Dr. Ferid ÖGE SS10	CHEM 1851 General Chemistry I Prof. Dr. İbrahim KULA SS10	MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	
14.10 - 14.40	PHYS 1851 General Physics I Assoc. Prof. Dr. Ali Ekber IRMAK SS10	ISG 1801 Occupational Health and Safety I Assoc. Prof. Dr. Ferid ÖGE SS10	CHEM 1851 General Chemistry I Prof. Dr. İbrahim KULA SS10	MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	
14.50 - 15.20	PHYS 1851 General Physics I Assoc. Prof. Dr. Ali Ekber IRMAK SS10	TDB 1801 Turkish I	CHEM 1851 General Chemistry I Prof. Dr. İbrahim KULA	MATH 1851 Calculus I Assoc. Prof. Dr. Sibel PAŞALI ATMACA SS10	
15.30 - 16.00	CHEM 1851 General Chemistry I Lab. Prof. Dr. İbrahim KULA SS10	TDB 1801 Turkish I	MME 1005 History of Metallurgy Prof. Dr. Ali Arslan KAYA SS8		
16.10 - 16.40	CHEM 1851 General Chemistry I Lab. Prof. Dr. İbrahim KULA SS10		MME 1005 History of Metallurgy Prof. Dr. Ali Arslan KAYA SS8		
16.50 - 17.20					

*SS : Uzaktan Eğitim Sanal Sınıf

2020-2021 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
2nd YEAR WEEKLY SCHEDULE

HOURS	DAYS				
	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
08.30 - 09.00					
09.10 - 09.40			ATB 2801 Principles of Kemal Atatürk I Inst. Tuğba ÇALIŞKAN		
09.50 - 10.20			ATB 2801 Principles of Kemal Atatürk I Inst. Tuğba ÇALIŞKAN		
10.30 - 11.00	MME 2007 Mechanical Behavior of Materials Prof. Dr. Mustafa NURSOY SS1	STA 2801 Engineering Statistics Assist. Prof. Dr. Volkan SEVİNÇ SS1	MATH 2853 Differential Equations Dr. Ayşe ANAPALI ŞENEL SS1	MME 2505 Nano Materials and Nano Technology GÇ / BP / FP SS1	MME 2015 Metallurgical Thermodynamics I Assist. Prof. Dr. Erdem ŞAHİN SS1
11.10 - 11.40	MME 2007 Mechanical Behavior of Materials Prof. Dr. Mustafa NURSOY SS1	STA 2801 Engineering Statistics Assist. Prof. Dr. Volkan SEVİNÇ SS1	MATH 2853 Differential Equations Dr. Ayşe ANAPALI ŞENEL SS1	MME 2505 Nano Materials and Nano Technology GÇ / BP / FP SS1	MME 2015 Metallurgical Thermodynamics I Assist. Prof. Dr. Erdem ŞAHİN SS1
11.50 - 12.20	MME 2007 Mechanical Behavior of Materials Prof. Dr. Mustafa NURSOY SS1	STA 2801 Engineering Statistics Assist. Prof. Dr. Volkan SEVİNÇ SS1	MATH 2853 Differential Equations Dr. Ayşe ANAPALI ŞENEL SS1	MME 2505 Nano Materials and Nano Technology GÇ / BP / FP SS1	MME 2015 Metallurgical Thermodynamics I Assist. Prof. Dr. Erdem ŞAHİN SS1
LUNCH BREAK					
13.30 - 14.00	MME 2013 Ceramic Materials I Assist. Prof. Dr. Çınar ÖNCEL SS1	MME 2507 Metallurgy in Turkey Assist. Prof. Dr. Tolga TAVŞANOĞLU SS7			
14.10 - 14.40	MME 2013 Ceramic Materials I Assist. Prof. Dr. Çınar ÖNCEL SS1	MME 2507 Metallurgy in Turkey Assist. Prof. Dr. Tolga TAVŞANOĞLU SS7			
14.50 - 15.20	MME 2013 Ceramic Materials I Assist. Prof. Dr. Çınar ÖNCEL SS1				
15.30 - 16.00	AKD 1000 Akademik Danışmanlık Assist. Prof. Dr. Çınar ÖNCEL SS1				
16.10 - 16.40					
16.50 - 17.20					

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2020-2021 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
3rd YEAR WEEKLY SCHEDULE

HOURS	DAYS				
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30 - 09.00					
09.10 - 09.40					
09.50 - 10.20					
10.30 - 11.00	MME 3513 Crystallography Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3003 Solidification and Casting I Prof. Dr. Ali Arslan KAYA SS2	MME 3009 Chemical Metallurgy I Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3511 Composite Materials Assist. Prof. Dr. Erdem ŞAHİN SS2	MME 3515 Macromolecular Material Processing Assist. Prof. Dr. Ezgi EREN BELGİN SS2
11.10 - 11.40	MME 3513 Crystallography Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3003 Solidification and Casting I Prof. Dr. Ali Arslan KAYA SS2	MME 3009 Chemical Metallurgy I Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3511 Composite Materials Assist. Prof. Dr. Erdem ŞAHİN SS2	MME 3515 Macromolecular Material Processing Assist. Prof. Dr. Ezgi EREN BELGİN SS2
11.50 - 12.20	MME 3513 Crystallography Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3003 Solidification and Casting I Prof. Dr. Ali Arslan KAYA SS2	MME 3009 Chemical Metallurgy I Assist. Prof. Dr. Berke PİŞKİN SS2	MME 3511 Composite Materials Assist. Prof. Dr. Erdem ŞAHİN SS2	MME 3515 Macromolecular Material Processing Assist. Prof. Dr. Ezgi EREN BELGİN SS2
LUNCH BREAK					
13.30 - 14.00	MME 3509 Alloys I Prof. Dr. Ali Arslan KAYA SS2	MME 3015 Physical Metallurgy I Prof. Dr. Ali Arslan KAYA SS2	MME 3017 Transport Phenomena Assist. Prof. Dr. Tolga Tavşanoğlu SS2	MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2	
14.10 - 14.40	MME 3509 Alloys I Prof. Dr. Ali Arslan KAYA SS2	MME 3015 Physical Metallurgy I Prof. Dr. Ali Arslan KAYA SS2	MME 3017 Transport Phenomena Assist. Prof. Dr. Tolga Tavşanoğlu SS2	MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2	MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2
14.50 - 15.20	MME 3509 Alloys I Prof. Dr. Ali Arslan KAYA SS2	MME 3015 Physical Metallurgy I Prof. Dr. Ali Arslan KAYA SS2	MME 3017 Transport Phenomena Assist. Prof. Dr. Tolga Tavşanoğlu SS2	MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2	MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2
15.30 - 16.00	AKD 1000 Akademik Danışmanlık Prof. Dr. Ali Arslan KAYA SS2		AKD 1000 Akademik Danışmanlık Assist. Prof. Dr. Berke PİŞKİN SS2		MME 3011 Materials Characterization Techniques I A.A.K / G.Ç. SS2
16.10 - 16.40					AKD 1000 Akademik Danışmanlık Assoc. Prof Dr. Gülhan ÇAKMAK SS2
16.50 - 17.20					

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2020-2021 FALL SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
4th YEAR WEEKLY SCHEDULE

HOURS	DAYS				
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30 - 09.00		MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4015 Application of Materials Processing and Design I M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	
09.10 - 09.40		MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4015 Application of Materials Processing and Design I M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	
09.50 - 10.20		MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4006 Application of Materials Processing and Design II M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	MME 4015 Application of Materials Processing and Design I M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	
10.30 - 11.00	MME 4519 Phase Transformations Assist. Prof. Dr. Çınar ÖNCEL SS3	MME 4017 Material Selection and Design E.Ş./G.Ç./F.P./B.P. SS3			MME 4019 Materials Characterization Techniques III T.T. / G.Ç. SS3
11.10 - 11.40	MME 4519 Phase Transformations Assist. Prof. Dr. Çınar ÖNCEL SS3	MME 4017 Material Selection and Design E.Ş./G.Ç./F.P./B.P. SS3			MME 4019 Materials Characterization Techniques III T.T. / G.Ç. SS3
11.50 - 12.20	MME 4519 Phase Transformations Assist. Prof. Dr. Çınar ÖNCEL SS3	MME 4017 Material Selection and Design E.Ş./G.Ç./F.P./B.P. SS3			MME 4019 Materials Characterization Techniques III T.T. / G.Ç. SS3
LUNCH BREAK					
13.30 - 14.00	MME 4515 Surface Modification Techniques Assist. Prof. Dr. Tolga Tavşanoğlu SS3		MME 4521 Materials for Energy Storage and Conversion Assist. Prof. Dr. Fatih PIŞKIN SS3	MME 4523 Plasticity and Deformation Process Assist. Prof. Dr. Erdem ŞAHİN SS3	
14.10 - 14.40	MME 4515 Surface Modification Techniques Assist. Prof. Dr. Tolga Tavşanoğlu SS3		MME 4521 Materials for Energy Storage and Conversion Assist. Prof. Dr. Fatih PIŞKIN SS3	MME 4523 Plasticity and Deformation Process Assist. Prof. Dr. Erdem ŞAHİN SS3	
14.50 - 15.20	MME 4515 Surface Modification Techniques Assist. Prof. Dr. Tolga Tavşanoğlu SS3		MME 4521 Materials for Energy Storage and Conversion Assist. Prof. Dr. Fatih PIŞKIN SS3	MME 4523 Plasticity and Deformation Process Assist. Prof. Dr. Erdem ŞAHİN SS3	
15.30 - 16.00	AKD 1000 Akademik Danışmanlık Assist. Prof. Dr. Tolga Tavşanoğlu SS3	MME 4021 Materials Processing Laboratory M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P. SS3	AKD 1000 Akademik Danışmanlık Assist. Prof. Dr. Erdem ŞAHİN SS3	MME 4021 Materials Processing Laboratory M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P. SS3	
16.10 - 16.40		MME 4021 Materials Processing Laboratory M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P. SS3		MME 4021 Materials Processing Laboratory M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P. SS3	
16.50 - 17.20				MME 4015 Application of Materials Processing and Design I M.N./T.T./Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A.K.	

*SS : Uzaktan Eğitim Sanal Sınıf

MME 4006 - MME 4015 (Prof. Dr. Ali Arslan KAYA)	SS28
MME 4006 - MME 4015 (Prof. Dr. Mustafa NURSOY)	SS14
MME 4006 - MME 4015 (Assoc. Prof. Dr. Gülhan ÇAKMAK)	SS26
MME 4006 - MME 4015 (Assist. Prof. Dr. Çınar ÖNCEL)	SS16
MME 4006 - MME 4015 (Assist. Prof. Dr. Tolga TAVŞANOĞLU)	SS27
MME 4006 - MME 4015 (Assist. Prof. Dr. Erdem ŞAHİN)	SS29
MME 4006 - MME 4015 (Assist. Prof. Dr. Berke PIŞKIN)	SS25
MME 4006 - MME 4015 (Assist. Prof. Dr. Fatih PIŞKIN)	SS18