

**2020-2021 SPRING SEMESTER**  
**DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING**  
**1<sup>st</sup> 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	TDB 1802 Turkish II	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA	
11.10 - 11.40	TDB 1802 Turkish II	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA	
11.50 - 12.20	PHYS 1852 General Physics II Lab. Assoc. Prof. Dr. Ali Ekber IRMAK	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	MATH 1852 Calculus II Assoc. Prof. Dr. Sibel PAŞALI ATMACA	CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA	
12.30 - 13.00	PHYS 1852 General Physics II Lab. Assoc. Prof. Dr. Ali Ekber IRMAK				
LUNCH BREAK					
13.30 - 14.00	PHYS 1852 General Physics II Assoc. Prof. Dr. Ali Ekber IRMAK	ISG 1802 Occupational Health and Safety II Assoc. Prof. Dr. Ferid ÖGE	ENG 1804 Acd.Wrtng & Orl Prsent Skills II Inst. Müzeyyen AYKAÇ ERDOĞAN	MME 1004 Materials in Practice Assist. Prof. Dr. Tolga TAVŞANOĞLU	
14.10 - 14.40	PHYS 1852 General Physics II Assoc. Prof. Dr. Ali Ekber IRMAK	ISG 1802 Occupational Health and Safety II Assoc. Prof. Dr. Ferid ÖGE	ENG 1804 Acd.Wrtng & Orl Prsent Skills II Inst. Müzeyyen AYKAÇ ERDOĞAN	MME 1004 Materials in Practice Assist. Prof. Dr. Tolga TAVŞANOĞLU	
14.50 - 15.20	PHYS 1852 General Physics II Assoc. Prof. Dr. Ali Ekber IRMAK	CHEM 1852 General Chemistry II Lab. Prof. Dr. İbrahim KULA	ENG 1804 Acd.Wrtng & Orl Prsent Skills II Inst. Müzeyyen AYKAÇ ERDOĞAN	MME 1004 Materials in Practice Assist. Prof. Dr. Tolga TAVŞANOĞLU	
15.30 - 16.00	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY	CHEM 1852 General Chemistry II Lab. Prof. Dr. İbrahim KULA	CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA		
16.10 - 16.40	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY		CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA		
16.50 - 17.20	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY		CHEM 1852 General Chemistry II Prof. Dr. İbrahim KULA		

**2020-2021 SPRING SEMESTER  
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING  
2<sup>nd</sup> YEAR 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 2016 Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN	MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK	MME 2510 Elect. and Opt. Properties of Materials Assoc. Prof. Dr. Aslı ÇAKIR	MATH 2854 Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL	MME 2508 Polymeric Materials Assist. Prof. Dr. Berke PİŞKİN
11.10 - 11.40	MME 2016 Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN	MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK	MME 2510 Elect. and Opt. Properties of Materials Assoc. Prof. Dr. Aslı ÇAKIR	MATH 2854 Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL	MME 2508 Polymeric Materials Assist. Prof. Dr. Berke PİŞKİN
11.50 - 12.20	MME 2016 Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN	MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK	MME 2510 Elect. and Opt. Properties of Materials Assoc. Prof. Dr. Aslı ÇAKIR	MATH 2854 Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL	MME 2508 Polymeric Materials Assist. Prof. Dr. Berke PİŞKİN
LUNCH BREAK					
13.30 - 14.00	MME 2514 Glass and Glass-Ceramics Assist. Prof. Dr. Çınar ÖNCEL			MME 2014 Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK	
14.10 - 14.40	MME 2514 Glass and Glass-Ceramics Assist. Prof. Dr. Çınar ÖNCEL			MME 2014 Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK	
14.50 - 15.20	MME 2514 Glass and Glass-Ceramics Assist. Prof. Dr. Çınar ÖNCEL			MME 2014 Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK	
15.30 - 16.00		ATB 2802 Principles of Kemal Atatürk II Inst. Tuğba ÇALIŞKAN			
16.10 - 16.40		ATB 2802 Principles of Kemal Atatürk II Inst. Tuğba ÇALIŞKAN			
16.50 - 17.20					

**2020-2021 SPRING SEMESTER**  
**DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING**  
**3<sup>rd</sup> 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 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Öncel	MME 3522 Joining and Welding of Materials Prof. Dr. Mustafa NURSOY	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN	MME 3520 Alloys II Prof. Dr. Ali Arslan KAYA	MME 3010 Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKİN
11.10 - 11.40	MME 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Öncel	MME 3522 Joining and Welding of Materials Prof. Dr. Mustafa NURSOY	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN	MME 3520 Alloys II Prof. Dr. Ali Arslan KAYA	MME 3010 Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKİN
11.50 - 12.20	MME 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Öncel	MME 3522 Joining and Welding of Materials Prof. Dr. Mustafa NURSOY	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN	MME 3520 Alloys II Prof. Dr. Ali Arslan KAYA	MME 3010 Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKİN
LUNCH BREAK					
13.30 - 14.00	MME 3016 Physical Metallurgy II Prof. Dr. Ali Arslan KAYA	MME 3004 Solidification and Casting II Prof. Dr. Ali Arslan KAYA	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	
14.10 - 14.40	MME 3016 Physical Metallurgy II Prof. Dr. Ali Arslan KAYA	MME 3004 Solidification and Casting II Prof. Dr. Ali Arslan KAYA	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	MME 3526 Basics of Recycling Assist. Prof. Dr. Ezgi EREN BELGİN
14.50 - 15.20	MME 3016 Physical Metallurgy II Prof. Dr. Ali Arslan KAYA	MME 3004 Solidification and Casting II Prof. Dr. Ali Arslan KAYA	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	MME 3012 Materials Characterization Techniques II A.A.K. / E.Ş. / A.Ç.	MME 3526 Basics of Recycling Assist. Prof. Dr. Ezgi EREN BELGİN
15.30 - 16.00			MME 3014 Computer App. in Met. And Mat. Eng. Assist. Prof. Dr. Fatih PIŞKİN		MME 3526 Basics of Recycling Assist. Prof. Dr. Ezgi EREN BELGİN
16.10 - 16.40			MME 3014 Computer App. in Met. And Mat. Eng. Assist. Prof. Dr. Fatih PIŞKİN		
16.50 - 17.20			MME 3014 Computer App. in Met. And Mat. Eng. Assist. Prof. Dr. Fatih PIŞKİN		

**2020-2021 SPRING SEMESTER**  
**DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING**  
**4<sup>th</sup> 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.Ç./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.Ç./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.Ç./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.Ç./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.Ç./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.Ç./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.Ç./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.Ç./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.Ç./A.A.K.	
10.30 - 11.00				MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN	
11.10 - 11.40				MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN	
11.50 - 12.20				MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN	
LUNCH BREAK					
13.30 - 14.00		MME 4524 Failure Analysis Prof. Dr. Mustafa NURSOY	MME 4526 Iron and Steel Production Assist. Prof. Dr. Tolga TAVŞANOĞLU	MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKİN	
14.10 - 14.40		MME 4524 Failure Analysis Prof. Dr. Mustafa NURSOY	MME 4526 Iron and Steel Production Assist. Prof. Dr. Tolga TAVŞANOĞLU	MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKİN	MME 4008 Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA
14.50 - 15.20		MME 4524 Failure Analysis Prof. Dr. Mustafa NURSOY	MME 4526 Iron and Steel Production Assist. Prof. Dr. Tolga TAVŞANOĞLU	MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKİN	MME 4008 Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA
15.30 - 16.00					MME 4008 Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA
16.10 - 16.40					
16.50 - 17.20					