

**2021-2022 SPRING SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
1th YEAR WEEKLY SCHEDULE**

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
Morning	08:30 - 08:40						
	08:40 - 08:50						
	08:50 - 09:00						
	09:00 - 09:10						
	09:10 - 09:20						
	09:20 - 09:30						
	09:30 - 09:40	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY Group 1 CB 09	ENG 1804 (Online) SECTION 4 Acad. Writing and Oral Presentation Skills II Inst. Ozlem GUMUS	PHYS 1852 (KISIM 4) General Physics II Lab. Assoc. Prof. Dr. Cahit KARANFIL Faculty Of Science Electronics Lab.	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY Group 2 CB 07		ISG 1802 (Online) Occupational Health and Safety II Assoc. Prof. Dr. Ferid OGE
	09:40 - 09:50		ENG 1804 (Online) SECTION 4 Acad. Writing and Oral Presentation Skills II Inst. Ozlem GUMUS				
	09:50 - 10:00		ENG 1804 (Online) SECTION 1 Acad. Writing and Oral Presentation Skills II Inst. Müzeyyen AYKAC ERDOGAN				
	10:00 - 10:10						
	10:10 - 10:20						
	10:20 - 10:30						
	10:30 - 10:40	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY Group 1 CB 09		TDB 1802 (Online) Turkish II UZEM			MME 1004 (Online) Materials in Practice Assoc. Prof. Dr. Tolga TAVŞANOĞLU
	10:40 - 10:50		If you choose MME 1006 Technical Drawing Group 1 course please select ENG 1804 Acad. Writing and Oral Pres. Skill II course on Wednesday.				
	10:50 - 11:00						
	11:00 - 11:10						
11:10 - 11:20		You should prefer Section 4 or Section 1 for ENG 1804 Acad. Writing and Oral Pres. Skill II course	TDB 1802 (Online) Turkish II UZEM			MME 1004 (Online) Materials in Practice Assoc. Prof. Dr. Tolga TAVŞANOĞLU	
11:20 - 11:30							
11:30 - 11:40	MME 1006 Technical Drawing Prof. Dr. Mustafa NURSOY Group 1 CB 09						
11:40 - 11:50							
11:50 - 12:00							
12:00 - 12:10							
12:10 - 12:20						MME 1004 (Online) Materials in Practice Assoc. Prof. Dr. Tolga TAVŞANOĞLU	
BREAK							
Afternoon	13:30 - 13:40	MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 07	CHEM 1852 (Online) General Chemistry II Assist. Prof. Dr. Ezgi Eren BELGIN	MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 09		PHYS 1852 (KISIM 4) General Physics II Assoc. Prof. Dr. Cahit KARANFIL FB08	
	13:40 - 13:50						
	13:50 - 14:00						
	14:00 - 14:10						
	14:10 - 14:20						
	14:20 - 14:30						
	14:30 - 14:40	MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 07	CHEM 1852 (Online) General Chemistry II Assist. Prof. Dr. Ezgi Eren BELGIN				
	14:40 - 14:50			MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 09			PHYS 1852 (KISIM 4) General Physics II Assoc. Prof. Dr. Cahit KARANFIL FB08
	14:50 - 15:00						
	15:00 - 15:10						
	15:10 - 15:20						
	15:20 - 15:30						
	15:30 - 15:40						
	15:40 - 15:50	MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 07		MATH 1852 Calculus II Assoc. Prof. Dr. Gamze YÜKSEL Şube 1 CB 09			CHEM 1852 General Chemistry II Lab. Assist. Prof. Dr. Ezgi Eren BELGIN
	15:50 - 16:00						
	16:00 - 16:10						
16:10 - 16:20							
16:20 - 16:30							
16:30 - 16:40							
16:40 - 16:50							
16:50 - 17:00							
17:00 - 17:10							
17:10 - 17:20						CHEM 1852 General Chemistry II Lab. Assist. Prof. Dr. Ezgi Eren BELGIN	

**2021-2022 SPRING SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
2nd YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:40	ATB 2802 (Online) Principles of Kemal Atatürk II UZEM				
	08:40 - 08:50					
	08:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20	ATB 2802 (Online) Principles of Kemal Atatürk II UZEM				
	09:20 - 09:30					
	09:30 - 09:40					
	09:40 - 09:50					
	09:50 - 10:00		MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK CB 07	MME 2506 Refractory Materials Assist. Prof. Dr. Çınar ÖNCEL CZ 05	MATH 2854 (Online) Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL	MME 2508 (Hybrid) Polymeric Materials. Prof. Dr. Esmâ SEZER / Assist. Prof. Dr. Berke PIŞKIN CZ 07
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40					
	10:40 - 10:50		MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK CB 07	MME 2506 Refractory Materials Assist. Prof. Dr. Çınar ÖNCEL CZ 05	MATH 2854 (Online) Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL	MME 2508 (Hybrid) Polymeric Materials. Prof. Dr. Esmâ SEZER / Assist. Prof. Dr. Berke PIŞKIN CZ 07
	10:50 - 11:00					
	11:00 - 11:10					
11:10 - 11:20						
11:20 - 11:30				MATH 2854 (Online) Basic Linear Algebra for Eng. Dr. Ayşe ANAPALI ŞENEL		
11:30 - 11:40						
11:40 - 11:50						
11:50 - 12:00		MME 2018 Phase Diagrams Assoc. Prof. Dr. Gülhan ÇAKMAK CB 07	MME 2506 Refractory Materials Assist. Prof. Dr. Çınar ÖNCEL CZ 05		MME 2508 (Hybrid) Polymeric Materials. Prof. Dr. Esmâ SEZER / Assist. Prof. Dr. Berke PIŞKIN CZ 07	
12:00 - 12:10						
BREAK						
Afternoon	13:30 - 13:40			MME 2016 (Online) Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN	MME 2514 Glass and Glass-Ceramics. Assist. Prof. Dr. Çınar ÖNCEL CZ 05	
	13:40 - 13:50	MME 2014 (Hybrid) Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK CB 09				
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20					
	14:20 - 14:30			MME 2016 (Online) Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN		
	14:30 - 14:40	MME 2014 (Hybrid) Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK CB 09			MME 2514 Glass and Glass-Ceramics. Assist. Prof. Dr. Çınar ÖNCEL CZ 05	
	14:40 - 14:50					
	14:50 - 15:00			MME 2016 (Online) Metallurgical Thermodynamics II Assist. Prof. Dr. Erdem ŞAHİN		
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40	MME 2014 (Hybrid) Ceramic Materials II Assoc. Prof. Dr. Gülhan ÇAKMAK CB 09			MME 2514 Glass and Glass-Ceramics. Assist. Prof. Dr. Çınar ÖNCEL CZ 05	
	15:40 - 15:50					
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17:10 - 17:20						

**2021-2022 SPRING SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
3rd YEAR WEEKLY SCHEDULE**

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	8:30 - 08:40					
	8:40 - 08:50					
	8:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40					
	09:40 - 09:50	MME 3520 Alloys II Prof.Dr. Ali Arslan KAYA CZ 07	MME 3526 Basics of Recycling Prof. Dr. M. Zafer SUNU CZ05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 08	MME 3004 Solidification and Casting II Prof.Dr. Ali Arslan KAYA CB 09	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN CZ 05
	09:50 - 10:00					
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40					
	10:40 - 10:50	MME 3520 Alloys II Prof.Dr. Ali Arslan KAYA CZ 07	MME 3526 Basics of Recycling Prof. Dr. M. Zafer SUNU CZ05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 08	MME 3004 Solidification and Casting II Prof.Dr. Ali Arslan KAYA CB 09	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN CZ 05
	10:50 - 11:00					
	11:00 - 11:10					
11:10 - 11:20						
11:20 - 11:30						
11:30 - 11:40						
11:40 - 11:50	MME 3520 Alloys II Prof.Dr. Ali Arslan KAYA CZ 07	MME 3526 Basics of Recycling Prof. Dr. M. Zafer SUNU CZ05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 08	MME 3004 Solidification and Casting II Prof.Dr. Ali Arslan KAYA CB 09	MME 3524 Materials Energy and Balance Assist. Prof. Dr. Erdem ŞAHİN CZ 05	
11:50 - 12:00						
12:00 - 12:10						
BREAK						
Afternoon	13:30 - 13:40	MME 3010 (Online) Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKIN	MME 3016 Physical Metallurgy II Prof.Dr. Ali Arslan KAYA CB 08	MME 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Oncel CZ 07	MME 3522 (Hybrid) Joining and Welding of Materials Prof. Dr. Mustafa NURSOY CZ 05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 09
	13:40 - 13:50					
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20	MME 3010 (Online) Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKIN				
	14:20 - 14:30					
	14:30 - 14:40					
	14:40 - 14:50		MME 3016 Physical Metallurgy II Prof.Dr. Ali Arslan KAYA CB 08	MME 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Oncel CZ 07	MME 3522 (Hybrid) Joining and Welding of Materials Prof. Dr. Mustafa NURSOY CZ 05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 09
	14:50 - 15:00	MME 3010 (Online) Chemical Metallurgy II Assist. Prof. Dr. Fatih PIŞKIN				
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40					
	15:40 - 15:50		MME 3016 Physical Metallurgy II Prof.Dr. Ali Arslan KAYA CB 08	MME 3518 Powder Metallurgy Assist. Prof. Dr. Çınar Oncel CZ 07	MME 3522 (Hybrid) Joining and Welding of Materials Prof. Dr. Mustafa NURSOY CZ 05	MME 3012 Materials Characterization Techniques II Prof. Dr. Ali Arslan KAYA / Assist. Prof. Dr. Erdem ŞAHİN CB 09
	15:50 - 16:00					
	16:00 - 16:10					
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16:30 - 16:40						
16:40 - 16:50						
16:50 - 17:00						
17:00 - 17:10						
17:10 - 17:20					MME 3014 Computer App. in Met. And Mat. Eng. Assist. Prof. Dr. Fatih PIŞKIN CB 09	

**2021-2022 SPRING SEMESTER
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING
4th YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:40					
	08:40 - 08:50	MME 4015 Application of Materials Processing and Design I Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09		MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	
	08:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40					
	09:40 - 09:50			MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKIN CZ 04	MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN CZ 04	
	09:50 - 10:00					
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40					
	10:40 - 10:50			MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKIN CZ 04	MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN CZ 04	
	10:50 - 11:00					
	11:00 - 11:10					
	11:10 - 11:20					
11:20 - 11:30						
11:30 - 11:40						
11:40 - 11:50			MME 4522 Electrochemical Energy Systems Assist. Prof. Dr. Berke PIŞKIN CZ 04	MME 4506 Biomaterials Assist. Prof. Dr. Erdem ŞAHİN CZ 04		
11:50 - 12:00						
12:00 - 12:10						
12:10 - 12:20						
12:20 - 12:30						
12:30 - 12:40	MME 4015 Application of Materials Processing and Design I Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09		MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	MME 4015 Application of Materials Processing and Design I Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	
12:40 - 12:50						
12:50 - 13:00						
BREAK						
Afternoon	13:30 - 13:40					
	13:40 - 13:50	MME 4524 (Hybrid) Failure Analysis Prof. Dr. Mustafa NURSOY CB 08	MME 4526 Iron and Steel Production Prof. Dr. Mustafa NURSOY CZ 05			
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20					
	14:20 - 14:30					
	14:30 - 14:40	MME 4524 (Hybrid) Failure Analysis Prof. Dr. Mustafa NURSOY CB 08	MME 4526 Iron and Steel Production Prof. Dr. Mustafa NURSOY CZ 05			MME 4008 (Hybrid) Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA / Prof. Dr. Esma SEZER CB 08
	14:40 - 14:50					
	14:50 - 15:00					
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40	MME 4524 (Hybrid) Failure Analysis Prof. Dr. Mustafa NURSOY CB 08	MME 4526 Iron and Steel Production Prof. Dr. Mustafa NURSOY CZ 05			MME 4008 (Hybrid) Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA / Prof. Dr. Esma SEZER CB 08
	15:40 - 15:50					
	15:50 - 16:00					
	16:00 - 16:10					
	16:10 - 16:20					
16:20 - 16:30						
16:30 - 16:40						
16:40 - 16:50						
16:50 - 17:00	MME 4015 Application of Materials Processing and Design I Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09		MME 4006 Application of Materials Processing and Design II Ç.Ö./E.Ş./G.Ç./F.P./B.P./A.A./K/M.N. CB 09	MME 4008 (Hybrid) Corrosion and Corrosion Protection Prof. Dr. Ali Arslan KAYA / Prof. Dr. Esma SEZER CB 08	
17:00 - 17:10						
17:10 - 17:20						