NECMETTİN ERBAKAN ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ METALURJİ VE MALZEME MÜHENDİSLİĞİ BÖLÜMÜ (İNGİLİZCE) 2024– 2025 GÜZ YARIYILI DERS PROGRAMI

Gün	Saat	1. SINIF			2. SINIF			3. SINIF			4. SINIF		
		Ders Adı	Derslik	Öğr.Üyesi	Ders Adı	Derslik	Öğr.Üyesi	Ders Adı	Derslik	Öğr.Üyesi	Ders Adı	Derslik	Öğr.Üyesi
	09:00-09:50	MME108 Introduction to Computer & Information Systems	CB03	Assoc. Prof. Dr. M. E. AYHAN	MME229 Photovoltaic Technologies	CB04	Assoc. Prof. Dr. Seçkin AKIN	Summer Practice-1	Lecturer Room	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	10:00-10:50	MME108 Introduction to Computer & Information Systems	CB03	Assoc. Prof. Dr. M. E. AYHAN	MME229 Photovoltaic Technologies	CB04	Assoc. Prof. Dr. Seçkin AKIN	Summer Practice-1	Lecturer Room	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	11:00-11:50	MME108 Introduction to Computer & Information Systems	CB03	Assoc. Prof. Dr. M. E. AYHAN				MME302 Materials Characterization	CB04	Assoc. Prof. Dr. Seçkin AKIN			
	12:00-12:50							MME302 Materials Characterization	CB04	Assoc. Prof. Dr. Seçkin AKIN			
	13:00-13:50				BTF201 Scientific History and Philosophy	C104	Assist. Prof. Dr.Ahmet. R. BOTSALI				MME413 Advanced Characterization Techniques	CB04	Assoc. Prof. Dr. Seçkin AKIN
	14:00-14:50				BTF201 Scientific History and Philosophy	C104	Assist. Prof. Dr.Ahmet. R. BOTSALI				MME413 Advanced Characterization Techniques	CB04	Assoc. Prof. Dr. Seçkin AKIN
	15:00-15:50	MME101 Physics-1	CB03	Assist. Prof. Dr.Deniz C. GÜNDÜZ				İSGGÜV1 Occuppational Health and Safety-1	C104	Dr. Fatma ATEŞ			
	16:00-16:50	MME101 Physics-1	CB03	Assist. Prof. Dr.Deniz C. GÜNDÜZ				İSGGÜV1 Occuppational Health and Safety-1	C104	Dr. Fatma ATEŞ			
Salı	08:00-08:50							MME330 Heat Treatment	CB04	Dr. Tuba Selcen Atalay KALSEN			
	09:00-09:50				MME205 Differential Equations	CB03	Dr. Hatice Ünlü EROĞLU	MME330 Heat Treatment	CB04	Dr. Tuba Selcen Atalay KALSEN			
	10:00-10:50				MME205 Differential Equations	CB03	Dr. Hatice Ünlü EROĞLU	MME306 Polymer Materials	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	11:00-11:50				MME205 Differential Equations	CB03	Dr. Hatice Ünlü EROĞLU	MME306 Polymer Materials	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	13:00-13:50	MME103 General Chemistry-1	CB03	Assist. Prof. Dr. Ahmet Burak SARIGÜNEY				MME306 Polymer Materials	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	14:00-14:50	MME103 General Chemistry-1	CB03	Assist. Prof. Dr. Ahmet Burak SARIGÜNEY	PFT3102 Introduction to Education	Online	Deniz GÜLMEZ				MME402 Non-ferrous Metal Metallurgy	CB04	Prof. Dr. Ercan CANDAN
	15:00-15:50	MME102 Mathematics-1	CB03	Assoc. Prof. Dr. Mehmet YAVUZ	PFT3102 Introduction to Education	Online	Deniz GÜLMEZ				MME402 Non-ferrous Metal Metallurgy	CB04	Prof. Dr. Ercan CANDAN
	16:00-16:50	MME102 Mathematics-1	CB03	Assoc. Prof. Dr. Mehmet YAVUZ	PFT3102 Introduction to Education	Online	Deniz GÜLMEZ				MME402 Non-ferrous Metal Metallurgy	CB04	Prof. Dr. Ercan CANDAN
	18:00-18:50	AYD101 Academic Writing	Online	Dr. Ahmet Göksel ULUER	PFT3102 Introduction to Education	Online	Deniz GÜLMEZ						
	19:00-19:50	AYD101 Academic Writing	Online	Dr. Ahmet Göksel ULUER									
	20:00-20:50	TDL101 Turkish Literature-1	Online	Lecturer Dr. Ahmet ÇAL									
	21:00-21:50	TDL101 Turkish Literature-2	Online	Lecturer Dr. Ahmet ÇAL									
Çarşamba	09:00-09:50				PFT3101 Instructional Principles and Methods	Online	Melek ALEMDAR	MME304 Metallic Materials and Metallography	CB04	Prof. Dr. Ercan CANDAN	BIL101 nformatics Technologics	Lab-1/C-B08	Assoc. Prof. Dr. M. E. AYHAN
	10:00-10:50	MME107 Technical English	CB03	Assoc. Prof. Dr.Serdar AKBAYRAK	PFT3101 IInstructional Principles and Methods	Online	Melek ALEMDAR	MME304 Metallic Materials and Metallography	CB04	Prof. Dr. Ercan CANDAN	BIL101 nformatics Technologics	Lab-1/C-B08	Assoc. Prof. Dr. M. E. AYHAN
	11:00-11:50	MME107 Technical English	CB03	Assoc. Prof. Dr.Serdar AKBAYRAK	PFT3101 IInstructional Principles and Methods	Online	Melek ALEMDAR	MME304 Metallic Materials and Metallography	CB04	Prof. Dr. Ercan CANDAN	BIL101 nformatics Technologics	Lab-1/C-B08	Assoc. Prof. Dr. M. E. AYHAN
	12:00-12:50				PFT3101 IInstructional Principles and Methods	Online	Melek ALEMDAR	MME304 Metallic Materials and Metallography	CB04	Prof. Dr. Ercan CANDAN			
	13:00-13:50	MME102 Mathematics-1	CB03	Assoc. Prof. Dr. Mehmet YAVUZ	MME229 Photovoltaic Technologies	CB04	Assoc. Prof. Dr. Seçkin AKIN						
	14:00-14:50	MME102 Mathematics-1	CB03	Assoc. Prof. Dr. Mehmet YAVUZ				MME302 Materials Characterization	CB04	Assoc. Prof. Dr. Seçkin AKIN			
	15:00-15:50				MME226 Phase Equilibria	CB03	Dr. Tuba Selcen Atalay KALSEN	MME302 Materials Characterization	CB04	Assoc. Prof. Dr. Seçkin AKIN			
	16:00-16:50				MME226 Phase Equilibria	CB03	Dr. Tuba Selcen Atalay KALSEN				MME413 Advanced Characterization Techniques	CB04	Assoc. Prof. Dr. Seçkin AKIN
	17:00-17:50				MME226 Phase Equilibria	CB03	Dr. Tuba Selcen Atalay KALSEN						
	18:00-18:50	AİT101 Atatürk's Principles & Revolution History-1	Online	Lecturer Dr. Hüseyin TORUN									
	19:00-19:50	AİT101 Atatürk's Principles & Revolution History-1	Online	Lecturer Dr. Hüseyin TORUN									
Perşembe	08:00-08:50							MME330 Heat Treatment	CB04	Dr. Tuba Selcen Atalay KALSEN	MME404 Materials Engineering Design-1	CB03	Dr. Hüsnü KARA
	09:00-09:50							MME330 Heat Treatment	CB04	Dr. Tuba Selcen Atalay KALSEN	MME404 Materials Engineering Design-1	CB03	Dr. Hüsnü KARA
	10:00-10:50	MME103 General Chemistry-1	CB03	Assist. Prof. Dr. Ahmet Burak SARIGÜNEY	MME201 Materials Science-1	CB04	Assoc. Prof. Dr. Tuba BAHTLI						
	11:00-11:50	MME103 General Chemistry-1	CB03	Assist. Prof. Dr. Ahmet Burak SARIGÜNEY	MME201 Materials Science-1	CB04	Assoc. Prof. Dr. Tuba BAHTLI						
	12:00-12:50				MME201 Materials Science-1	CB04	Assoc. Prof. Dr. Tuba BAHTLI	MME309 Hydrometallurgy	CB03	Assoc. Prof. Dr. Yusuf ÇAKMAK			
	13:00-13:50							MME309 Hydrometallurgy	CB03	Assoc. Prof. Dr. Yusuf ÇAKMAK	MME411 Refractories	CB04	Assoc. Prof. Dr. Tuba BAHTLI
	14:00-14:50							MME309 Hydrometallurgy	CB03	Assoc. Prof. Dr. Yusuf ÇAKMAK	MME411 Refractories	CB04	Assoc. Prof. Dr. Tuba BAHTLI
	15:00-15:50	MME101 Physics-1	CB03	Assist. Prof. Dr.Deniz C. GÜNDÜZ							MME411 Refractories	CB04	Assoc. Prof. Dr. Tuba BAHTLI
	16:00-16:50	MME101 Physics-1	CB03	Assist. Prof. Dr.Deniz C. GÜNDÜZ							MME405 Summer Practice-2	Lecturer Room	Assoc. Prof. Dr. Yusuf ÇAKMAK
	17:00-17:50										MME405 Summer Practice-2	Lecturer Room	Assoc. Prof. Dr. Yusuf ÇAKMAK
	20:00-20:50	AKT101 Occupational Turkish-1 (Yabancı Uyruklular İçin)	Online	Assoc. Prof. Dr. Kemal ÇETİN									
	21:00-21:50	AKT101 Occupational Turkish-1 (Yabancı Uyruklular İçin)	Online	Assoc. Prof. Dr. Kemal ÇETİN									
Cuma	08:00-08:50							MME305 Materials Processing Lab	CB03	Dr. Tuba Selcen Atalay KALSEN			
	09:00-09:50				MME202 Extractive Metallurgy	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK	MME305 Materials Processing Lab	CB03	Dr. Tuba Selcen Atalay KALSEN			
	10:00-10:50				MME202 Extractive Metallurgy	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK	MME305 Materials Processing Lab	CB03	Dr. Tuba Selcen Atalay KALSEN			
	11:00-11:50				MME202 Extractive Metallurgy	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK	MME305 Materials Processing Lab	CB03	Dr. Tuba Selcen Atalay KALSEN			
	14:00-14:50				MME204 Thermodynamics of Materials-1	CB03	Dr. Tuba Selcen Atalay KALSEN	PFE501 Classroom Management	Online	Atilla YILDIRIM	MME401 Principles of Corrosion and Corrosion Protection	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK
	15:00-15:50				MME204 Thermodynamics of Materials-1	CB03	Dr. Tuba Selcen Atalay KALSEN	PFE501 Classroom Management	Online	Atilla YILDIRIM	MME401 Principles of Corrosion and Corrosion Protection	CB04	Assoc. Prof. Dr. Yusuf ÇAKMAK
	16:00-16:50				MME204 Thermodynamics of Materials-1	CB03	Dr. Tuba Selcen Atalay KALSEN	PFE501 Classroom Management	Online	Atilla YILDIRIM			
	17:00-17:50				MME204 Thermodynamics of Materials-1	CB03	Dr. Tuba Selcen Atalay KALSEN	PFE501 Classroom Management	Online	Atilla YILDIRIM			
	18:00-19:30	YBD101 Foreign Language-1	Online	Emine Yılmaz									
Cumartesi	10:00-10:50	AYD101 Academic Writing	Asenkron	Dr. Ahmet Göksel ULUER									
	11:00-11:50	AYD101 Academic Writing	Asenkron	Dr. Ahmet Göksel ULUER									