

Bölüm Ders Programı / Otomotiv Mühendisliği (%30 İng.) (II) - 2025-2026 Güz Ders Programı

PAZARTESİ					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
1	OMT437	MHF-D-270	Otomotiv Mühendisliği Lab	08:50	09:30
1	OMT437	MHF-D-270	Otomotiv Mühendisliği Lab	09:40	10:20
1	OMT437	MHF-D-270	Otomotiv Mühendisliği Lab	10:30	11:10
1	OMT437	MHF-D-270	Otomotiv Mühendisliği Lab	11:20	12:00
1	MEE4040	MHF-D-350	Welding Technology - Mak	12:10	12:50
1	MEE4040	MHF-D-350	Welding Technology - Mak	13:00	13:40
1	MEE4040	MHF-D-350	Welding Technology - Mak	13:50	14:30
1	AEE4020	MHF-D-350	Manufacturing Processes I	14:40	15:20
1	AEE4020	MHF-D-350	Manufacturing Processes I	15:30	16:10
1	AEE4020	MHF-D-350	Manufacturing Processes I	16:20	17:00

SALI					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
SP	MMT487	MHF-O-320	Bitirme Projesi I - Makine	08:00	08:40u
SP	MMT487	MHF-O-320	Bitirme Projesi I - Makine	08:50	09:30u
1	ATE405	MHL-L-D3-04	Computer Aided Engine De	08:50	09:30
1	OMT429	MHL-L-D3-04	Bilgisayar Destekli Motor T	08:50	09:30
1	OMT429	MHL-L-D3-04	Bilgisayar Destekli Motor T	09:40	10:20
1	ATE405	MHL-L-D3-04	Computer Aided Engine De	09:40	10:20
1	ATE405	MHL-L-D3-04	Computer Aided Engine De	10:30	11:10
1	OMT429	MHL-L-D3-04	Bilgisayar Destekli Motor T	10:30	11:10
1	MEE4042	MHF-D-350	Heat Treatment - Makine t	11:20	12:00
1	MEE4042	MHF-D-350	Heat Treatment - Makine t	12:10	12:50
1	MEE4042	MHF-D-350	Heat Treatment - Makine t	13:00	13:40
1	MEE4015	MHF-D-350	Powder Metallurgy - Makin	14:40	15:20
1	MEE4015	MHF-D-350	Powder Metallurgy - Makin	15:30	16:10
1	MEE4015	MHF-D-350	Powder Metallurgy - Makin	16:20	17:00
1	OMT485	MHF-O-263	Staj II - Otomotiv Mühend	17:30	18:10u
MÇ	MMT487	MHF-O-361	Bitirme Projesi I - Makine	17:30	18:10u
MÇ	MMT487	MHF-O-361	Bitirme Projesi I - Makine	18:20	19:00u
1	OMT485	MHF-O-263	Staj II - Otomotiv Mühend	18:20	19:00u

ÇARŞAMBA					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
1	MCE413	MHL-L-D3-01	Computer Aided Manufactur	08:50	09:30
1	MEE4011	MHL-L-D3-01	Computer Aided Manufactur	08:50	09:30
1	MCE413	MHL-L-D3-01	Computer Aided Manufactur	09:40	10:20
1	MEE4011	MHL-L-D3-01	Computer Aided Manufactur	09:40	10:20
1	MEE4011	MHL-L-D3-01	Computer Aided Manufactur	10:30	11:10
1	MCE413	MHL-L-D3-01	Computer Aided Manufactur	10:30	11:10
1	MEE4047	MHF-D-250	Tribology - Makine Mühendis	12:10	12:50
1	MEE4047	MHF-D-250	Tribology - Makine Mühendis	13:00	13:40
1	MEE4047	MHF-D-250	Tribology - Makine Mühendis	13:50	14:30

PERŞEMBE					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
1	MEE429	MHF-A-268	Thermal Systems Design -	08:50	09:30
1	AEE4016	MHL-L-D3-01	Computer Aided Vehicle D	08:50	09:30
1	AEE4016	MHL-L-D3-01	Computer Aided Vehicle D	09:40	10:20
1	MEE429	MHF-A-268	Thermal Systems Design -	09:40	10:20
1	MEE429	MHF-A-268	Thermal Systems Design -	10:30	11:10u
1	AEE4016	MHL-L-D3-01	Computer Aided Vehicle D	10:30	11:10
1	OMT431	MHL-L-B3-02	Taşıt Gövde Tasarımı - Otd	13:50	14:30
1	OMT431	MHL-L-B3-02	Taşıt Gövde Tasarımı - Otd	14:40	15:20
1	OTM419	MHF-O-361	Alternatif Yakıtlar - Otomo	15:30	16:10
1	OMT431	MHL-L-B3-02	Taşıt Gövde Tasarımı - Otd	15:30	16:10
1	OTM419	MHF-O-361	Alternatif Yakıtlar - Otomo	16:20	17:00