

Bölüm Ders Programı / Makine Mühendisliği (%30 İng.) - 2024-2025 Bahar Ders Programı

PAZARTESİ						SALI						ÇARŞAMBA					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT	ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT	ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
EG	MMT488	MHF-O-421	Bitirme Projesi II - Makine	08:00	08:40u	ME	MMT488	MHF-O-247	Bitirme Projesi II - Makine	08:00	08:40u	1	OMT429	MHL-L-D3-05	Bilgisayar Destekli Motor Tas	08:50	09:30
MO	MMT488	MHF-O-221	Bitirme Projesi II - Makine	08:00	08:40u	SP	MMT488	MHF-O-263	Bitirme Projesi II - Makine	08:00	08:40u	1	AEE433	MHL-L-D3-05	Computer Aided Engine Des	08:50	09:30
AF	MMT488	MHF-O-222	Bitirme Projesi II - Makine	08:00	08:40u	AE	MMT488	MHF-O-223	Bitirme Projesi II - Makine	08:00	08:40u	1	MMT427	MHF-D-270	Mekanik Sistem Tasarımı - M	09:40	10:20
BD	MMT488	MHF-O-233	Bitirme Projesi II - Makine	08:00	08:40u	KA	MMT488	MHF-O-259	Bitirme Projesi II - Makine	08:00	08:40u	1	OMT429	MHL-L-D3-05	Bilgisayar Destekli Motor Tas	09:40	10:20
AF	MMT488	MHF-O-263	Bitirme Projesi II - Makine	08:00	08:40u	KG	MMT488	MHF-O-358	Bitirme Projesi II - Makine	08:00	08:40u	1	AEE433	MHL-L-D3-05	Computer Aided Engine Des	09:40	10:20
AA	MMT488	MHF-O-206	Bitirme Projesi II - Makine	08:00	08:40u	EN	MMT488	MHF-O-346	Bitirme Projesi II - Makine	08:00	08:40u	1	MMT427	MHF-D-270	Mekanik Sistem Tasarımı - M	10:30	11:10u
AU	MMT488	MHF-O-346	Bitirme Projesi II - Makine	08:00	08:40u	EN	MMT488	MHF-O-346	Bitirme Projesi II - Makine	08:50	09:30u	1	AEE433	MHL-L-D3-05	Computer Aided Engine Des	10:30	11:10u
SK	MMT488	MHF-O-204	Bitirme Projesi II - Makine	08:00	08:40u	KA	MMT488	MHF-O-259	Bitirme Projesi II - Makine	08:50	09:30u	1	OMT429	MHL-L-D3-05	Bilgisayar Destekli Motor Tas	10:30	11:10u
GG	MMT488	MHF-O-223	Bitirme Projesi II - Makine	08:00	08:40u	ME	MMT488	MHF-O-247	Bitirme Projesi II - Makine	08:50	09:30u	1	MMT427	MHF-D-270	Mekanik Sistem Tasarımı - M	11:20	12:00
AC	MMT488	MHF-O-219	Bitirme Projesi II - Makine	08:00	08:40u	1	OMT437	MHF-D-Z-32	Otomotiv Mühendisliği Lab	08:50	09:30	1	MMT429	MHF-D-249	Isıl Sistem Tasarımı - Makine	12:10	12:50
MB	MMT488	MHF-O-247	Bitirme Projesi II - Makine	08:00	08:40u	KG	MMT488	MHF-O-358	Bitirme Projesi II - Makine	08:50	09:30u	1	MMT429	MHF-D-249	Isıl Sistem Tasarımı - Makine	13:00	13:40
GS	MMT488	MHF-O-227	Bitirme Projesi II - Makine	08:00	08:40u	AE	MMT488	MHF-O-223	Bitirme Projesi II - Makine	08:50	09:30u	1	MMT429	MHF-D-249	Isıl Sistem Tasarımı - Makine	13:50	14:30u
TY	MMT488	MHF-O-335	Bitirme Projesi II - Makine	08:00	08:40u	SP	MMT488	MHF-O-263	Bitirme Projesi II - Makine	08:50	09:30u	FP	MMT488	MHF-O-358	Bitirme Projesi II - Makine M	14:40	15:20u
SS	MMT488	MHF-O-229	Bitirme Projesi II - Makine	08:00	08:40u	1	MEE4020	MHL-L-B3-02	Applications of Finite Elem	08:50	09:30	1	AEE435	MHL-L-B3-03	Vehicle Body Design - Otom	14:40	15:20
İE	MMT488	MHF-O-231	Bitirme Projesi II - Makine	08:00	08:40u	SN	MMT488	MHF-O-327	Bitirme Projesi II - Makine	09:40	10:20u	1	OMT431	MHL-L-B3-03	Taşıt Gövde Tasarımı - Otom	14:40	15:20
MM	MMT488	MHF-O-302	Bitirme Projesi II - Makine	08:00	08:40u	1	MEE4020	MHL-L-B3-02	Applications of Finite Elem	09:40	10:20	1	AEE435	MHL-L-B3-03	Vehicle Body Design - Otom	15:30	16:10
MM	MMT488	MHF-O-302	Bitirme Projesi II - Makine	08:50	09:30u	1	OMT437	MHF-D-Z-32	Otomotiv Mühendisliği Lab	09:40	10:20	1	OMT431	MHL-L-B3-03	Taşıt Gövde Tasarımı - Otom	15:30	16:10
AU	MMT488	MHF-O-346	Bitirme Projesi II - Makine	08:50	09:30u	1	OMT437	MHF-D-Z-32	Otomotiv Mühendisliği Lab	10:30	11:10	FP	MMT488	MHF-O-358	Bitirme Projesi II - Makine M	15:30	16:10u
İE	MMT488	MHF-O-231	Bitirme Projesi II - Makine	08:50	09:30u	SN	MMT488	MHF-O-327	Bitirme Projesi II - Makine	10:30	11:10u	1	OMT431	MHL-L-B3-03	Taşıt Gövde Tasarımı - Otom	16:20	17:00u
SS	MMT488	MHF-O-229	Bitirme Projesi II - Makine	08:50	09:30u	1	MEE4020	MHL-L-B3-02	Applications of Finite Elem	10:30	11:10	1	AEE435	MHL-L-B3-03	Vehicle Body Design - Otom	16:20	17:00u

PERŞEMBE					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
SU	MMT488	MHF-O-363	Bitirme Projesi II - Makine	08:00	08:40u
SU	MMT488	MHF-O-363	Bitirme Projesi II - Makine	08:50	09:30u
1	MEE4005	MHF-D-270	Fuel Cell Fundamentals - M	08:50	09:30
1	MEE4005	MHF-D-270	Fuel Cell Fundamentals - M	09:40	10:20
1	MEE4005	MHF-D-270	Fuel Cell Fundamentals - M	10:30	11:10
1	MEE4016	MHF-D-256	Internal Combustion Engin	12:10	12:50
1	MEE4034	MHL-L-D3-01	Computational Fluid Dynar	12:10	12:50
1	MEE4034	MHL-L-D3-01	Computational Fluid Dynar	13:00	13:40
1	MEE4016	MHF-D-256	Internal Combustion Engin	13:00	13:40
1	MEE4016	MHF-D-256	Internal Combustion Engin	13:50	14:30
1	MEE4034	MHL-L-D3-01	Computational Fluid Dynar	13:50	14:30
1	MEE4004	MHF-D-364	Heat Exchangers - Makine	15:30	16:10
1	MEE4004	MHF-D-364	Heat Exchangers - Makine	16:20	17:00
1	MEE4004	MHF-D-364	Heat Exchangers - Makine	17:01	17:50

CUMA					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
RD	MMT488	MHF-O-347	Bitirme Projesi II - Makine	08:00	08:40u
RD	MMT488	MHF-O-347	Bitirme Projesi II - Makine	08:50	09:30u
1	MEE4031	MHF-A-268	Air Conditioning and Vent	08:50	09:30
1	AEE4011	MHF-D-249	Vehicle Emission and Cont	08:50	09:30
1	MEE4039	MHF-D-256	Surface Treatments - Mak	09:40	10:20
1	MEE4031	MHF-A-268	Air Conditioning and Vent	09:40	10:20
1	AEE4011	MHF-D-249	Vehicle Emission and Cont	09:40	10:20
1	MEE4031	MHF-A-268	Air Conditioning and Vent	10:30	11:10
1	MEE4039	MHF-D-256	Surface Treatments - Mak	10:30	11:10
1	OTM422	MHF-D-250	Yakıtlar ve Yanma - Otom	10:30	11:10
1	AEE4011	MHF-D-249	Vehicle Emission and Cont	10:30	11:10
1	MEE4039	MHF-D-256	Surface Treatments - Mak	11:20	12:00
1	OTM422	MHF-D-250	Yakıtlar ve Yanma - Otom	11:20	12:00

Bölüm Ders Programı / Makine Mühendisliği (%30 İng.) - 2024-2025 Bahar Ders Programı

PAZARTESİ					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
GS	MMT488	MHF-O-227	Bitirme Projesi II - Makine	08:50	09:30u
AF	MMT488	MHF-O-222	Bitirme Projesi II - Makine	08:50	09:30u
MO	MMT488	MHF-O-221	Bitirme Projesi II - Makine	08:50	09:30u
MB	MMT488	MHF-O-247	Bitirme Projesi II - Makine	08:50	09:30u
SK	MMT488	MHF-O-204	Bitirme Projesi II - Makine	08:50	09:30u
TY	MMT488	MHF-O-335	Bitirme Projesi II - Makine	08:50	09:30u
AC	MMT488	MHF-O-219	Bitirme Projesi II - Makine	08:50	09:30u
AA	MMT488	MHF-O-206	Bitirme Projesi II - Makine	08:50	09:30u
AF	MMT488	MHF-O-263	Bitirme Projesi II - Makine	08:50	09:30u
BD	MMT488	MHF-O-233	Bitirme Projesi II - Makine	08:50	09:30u
EG	MMT488	MHF-O-421	Bitirme Projesi II - Makine	08:50	09:30u
ER	MMT488	MHF-O-327	Bitirme Projesi II - Makine	09:40	10:20u
1	MEE4013	MHF-D-369	Material Inspection Method	09:40	10:20
1	MEE4042	MHF-D-269	Heat Treatment - Makine	09:40	10:20
1	MEE4013	MHF-D-369	Material Inspection Method	10:30	11:10
ER	MMT488	MHF-O-327	Bitirme Projesi II - Makine	10:30	11:10u
1	MEE4042	MHF-D-269	Heat Treatment - Makine	10:30	11:10
1	MEE4013	MHF-D-369	Material Inspection Method	11:20	12:00
1	MEE4042	MHF-D-269	Heat Treatment - Makine	11:20	12:00
GG	MMT488	MHF-O-223	Bitirme Projesi II - Makine	12:10	12:50u

SALI					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
1	OMT437	MHF-D-Z-32	Otomotiv Mühendisliği Lab	11:20	12:00u
1	MEE4040	MHF-D-250	Welding Technology - Mak	12:10	12:50
1	MEE4040	MHF-D-250	Welding Technology - Mak	13:00	13:40
1	MEE4040	MHF-D-250	Welding Technology - Mak	13:50	14:30
1	MEE4047	MHF-D-264	Tribology - Makine Müh	14:40	15:20
A	MEE4011	MHL-L-B3-05	Computer Aided Manufact	14:40	15:20
A	MEE4011	MHL-L-B3-05	Computer Aided Manufact	15:30	16:10
1	MEE4047	MHF-D-264	Tribology - Makine Müh	15:30	16:10
A	MEE4011	MHL-L-B3-05	Computer Aided Manufact	16:20	17:00
1	MEE4047	MHF-D-264	Tribology - Makine Müh	16:20	17:00
1	OMT490	MHF-O-203	İşyeri Eğitimi ve Uygulama	17:30	18:10
1	OMT490	MHF-O-203	İşyeri Eğitimi ve Uygulama	18:20	19:00
1	OMT490	MHF-O-203	İşyeri Eğitimi ve Uygulama	19:10	19:50
1	OMT490	MHF-O-203	İşyeri Eğitimi ve Uygulama	20:00	20:40
MM	MMT488	MHF-O-231	Bitirme Projesi II - Makine	20:50	21:30u
1	OMT490	MHF-O-203	İşyeri Eğitimi ve Uygulama	20:50	21:30
MM	MMT488	MHF-O-231	Bitirme Projesi II - Makine	21:40	22:20u
MB	OMT488	MHF-O-363	Bitirme Projesi II - Otomot	22:30	23:10u
MB	OMT488	MHF-O-363	Bitirme Projesi II - Otomot	23:20	23:59u

Bölüm Ders Programı / Makine Mühendisliği (%30 İng.) - 2024-2025 Bahar Ders Programı

PAZARTESİ					
ŞB.	DERS KODU	DERSLİK KODU	DERS ADI	BAŞ.SAAT	BİT.SAAT
1	MEE4015	MHF-D-265	Powder Metallurgy - Makin	14:40	15:20
1	OTM436	MHF-D-Z-33	Kompozit Malzemeler ve Ü	14:40	15:20
1	OTM436	MHF-D-Z-33	Kompozit Malzemeler ve Ü	15:30	16:10
1	MEE4015	MHF-D-265	Powder Metallurgy - Makin	15:30	16:10
1	OTM436	MHF-D-Z-33	Kompozit Malzemeler ve Ü	16:20	17:00
1	MEE4015	MHF-D-265	Powder Metallurgy - Makin	16:20	17:00