

MÜHENDİSLİK FAKÜLTESİ 2020-2021 ÖĞRETİM YILI PANDEMİ SÜRECİ - STAJ ÖDEV KONULARI
ÇEVRE MÜHENDİSLİĞİ BÖLÜMÜ

Staj raporları, bölüm internet sayfasında verilen formata göre hazırlanmalı ve PDF formatında kaydedilen dosyalar en geç 27.07.2021 tarihine kadar Microsoft Teams üzerinden Dr.Öğr.Üyesi Akın ALTEN'e iletilmelidir.

Sıra	Öğr. No	Öğr. Adı	Staj başlangıç Tarihi	Staj Bitiş Tarihi (Rapor Teslim Tarihi)	KONU	Toplam Staj Günü	STAJ TÜRÜ
1	160405058	İHSAN EMİRHAN ÇELİK	05.07.2021	27.07.2021	Recent Advances in Hazardous Waste Management	40	MESLEK
2	170405044	SAMET KARAKAŞ	05.07.2021	27.07.2021	Hazardous Waste Incineration	40	MESLEK
3	160405055	MALİKA HİDİROVA	05.07.2021	27.07.2021	Advanced Wastewater Treatment - Nitrogen and Phosphorus Removal	40	MESLEK
4	160405035	ORHAN BERKAY İMRAK	05.07.2021	27.07.2021	Cotton Textile Industry Characterization of Cotton Textile Wastewaters Turkish Standards given in Water Pollution Control Regulation for Cotton Textile Effluent Treatment Requirement of Cotton Textile Wastewaters Analysis methods (procedures) of the parameters given in the standards for cotton textile effluents (Should be explained in detail)	20	LABORATUVAR
5	130405043	ZELİHA GÖZDE YILMAZ	05.07.2021	27.07.2021	Waste Processing Technologies Used in Material Recovery Facilities	20	MESLEK
6	160405049	BUKET ÇİÇEK	05.07.2021	27.07.2021	Landfill Management	40	MESLEK
7	140405052	AHMET YAKUPOĞLU	05.07.2021	27.07.2021	Seramic Industry Characterization of Ceramic Industry Wastewaters Turkish Standards given in Water Pollution Control Regulation for Ceramic Industry Effluents Treatment Requirement of Ceramic Industry Wastewaters Analysis methods (procedures) of the parameters given in the standards for ceramic industry effluents (Should be explained in detail)	30	LABORATUVAR
8	130405009	TUĞÇE PEKSAK	05.07.2021	27.07.2021	Production of Refuse Derived Fuel	40	MESLEK
9	160405052	ONUR KIZILARSLAN	05.07.2021	27.07.2021	Biological Treatment of Municipal Solid Waste	40	MESLEK
10	170405016	EREN EGE TEPECİKLIÖĞLU	05.07.2021	27.07.2021	Thermal Power Plants Characterization of Thermal Power Plant Wastewaters Turkish Standards given in Water Pollution Control Regulation for Thermal Power Plant Effluents Treatment Requirement of Thermal Power Plant Wastewaters Analysis methods (procedures) of the parameters given in the standards for thermal power plant effluents (Should be explained in detail)	20	LABORATUVAR
11	150405026	CENGİZHAN ZOBİ	05.07.2021	27.07.2021	Comparison of Single and Dual Stream (Multi-Stream) Waste Recycling Systems	40	MESLEK
12	130405006	İDİL SALMANLI	05.07.2021	27.07.2021	Hydraulic Design of Wastewater Treatment Plants	30	MESLEK