

FOTONİK BİLİMİ VE MÜHENDİSLİĞİ LİSANSÜSTÜ DERS PROGRAMI (2026-2027 GÜZ)

	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
08.45-09.30		PHOT 504 QUANTUM PHOTONICS I MICHAEL BARBIER			
09.45-10.30		PHOT 504 QUANTUM PHOTONICS I MICHAEL BARBIER	PHOT 507 COMPUTATIONAL PHOTONICS OLCAY ÜZENGİ AKTÜRK	PHOT 601 SEMİNAR CANAN VARLIKLI	PHOT 508 Mathematical Methods in Photonics MEHMET YAĞMURCUKARDEŞ
10.45-11.30		PHOT 504 QUANTUM PHOTONICS I MICHAEL BARBIER	PHOT 507 COMPUTATIONAL PHOTONICS OLCAY ÜZENGİ AKTÜRK	PHOT 601 SEMİNAR CANAN VARLIKLI	PHOT 508 Mathematical Methods in Photonics MEHMET YAĞMURCUKARDEŞ
11.45-12.30		PHOT 504 QUANTUM PHOTONICS I MICHAEL BARBIER	PHOT 507 COMPUTATIONAL PHOTONICS OLCAY ÜZENGİ AKTÜRK		PHOT 508 Mathematical Methods in Photonics MEHMET YAĞMURCUKARDEŞ
13.30-14.15		PHOT 502 FUNDAMENTALS OF PHOTONICS I SİNAN BALCI	PHOT 522 OPTICAL SPECTROSCOPY OKTAY AKTAŞ	PHOT 534 PRINCIPLES AND APPLICATIONS OF PHOTOCHEMICAL BIOSENSORS ALEXEY BOGDANOV	PHOT 532 MEDICAL PHOTONICS ALEXEY BOGDANOV
14.30-15.15		PHOT 502 FUNDAMENTALS OF PHOTONICS I SİNAN BALCI	PHOT 522 OPTICAL SPECTROSCOPY OKTAY AKTAŞ	PHOT 534 PRINCIPLES AND APPLICATIONS OF PHOTOCHEMICAL BIOSENSORS ALEXEY BOGDANOV	PHOT 532 MEDICAL PHOTONICS ALEXEY BOGDANOV
15.30-16.15		PHOT 502 FUNDAMENTALS OF PHOTONICS I SİNAN BALCI	PHOT 522 OPTICAL SPECTROSCOPY OKTAY AKTAŞ	PHOT 534 PRINCIPLES AND APPLICATIONS OF PHOTOCHEMICAL BIOSENSORS ALEXEY BOGDANOV	PHOT 532 MEDICAL PHOTONICS ALEXEY BOGDANOV
16.30-17.15		PHOT 502 FUNDAMENTALS OF PHOTONICS I SİNAN BALCI	PHOT 501 SEMİNAR CANAN VARLIKLI	PHOT 501 SEMİNAR CANAN VARLIKLI	