



İZMİR YÜKSEK TEKNOLOJİ ENSTİTÜSÜ
FEN FAKÜLTESİ
2019-2020 EĞİTİM-ÖĞRETİM YILI GÜZ DÖNEMİ DERS PROGRAMI

BÖLÜM : FİZİK
PROGRAM : LİSANSÜSTÜ
SINIF :

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:45-09:30	PHYS 591 Graduate Seminar I (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 507 Quantum Mechanics I (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 592 Graduate Seminar II (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 530 Quantum Optics (Doç.Dr. ÖZGÜR ÇAKIR)	
09:45-10:30	PHYS 591 Graduate Seminar I (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 507 Quantum Mechanics I (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 592 Graduate Seminar II (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 511 Condensed Matter Physics I (Prof.Dr. NEJAT BULUT) PHYS 530 Quantum Optics (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 522 Advanced Experimental Methods (Prof.Dr. LÜTFİ ÖZYÜZER)
10:45-11:30	PHYS 506 Electromagnetic Theory II (Doç.Dr. SAMİ SÖZÜER)	PHYS 511 Condensed Matter Physics I (Prof.Dr. NEJAT BULUT)	PHYS 506 Electromagnetic Theory II (Doç.Dr. SAMİ SÖZÜER)	PHYS 599 Scientific Research Methods and Ethics (Doç.Dr.A.DEVRİM GÜÇLÜ) PHYS 530 Quantum Optics (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 522 Advanced Experimental Methods (Prof.Dr. LÜTFİ ÖZYÜZER)
11:45-12:30	PHYS 506 Electromagnetic Theory II (Doç.Dr. SAMİ SÖZÜER)	PHYS 511 Condensed Matter Physics I (Prof.Dr. NEJAT BULUT)	PHYS 506 Electromagnetic Theory II (Doç.Dr. SAMİ SÖZÜER)	PHYS 599 Scientific Research Methods and Ethics (Doç.Dr.A.DEVRİM GÜÇLÜ)	PHYS 522 Advanced Experimental Methods (Prof.Dr. LÜTFİ ÖZYÜZER)

13:30-14:15	<p>PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)</p> <p>PHYS 513 Physics of Semiconductors (Dr.Öğ.Üyesi ENVER TARHAN)</p> <p>PHYS 529 Optical Properties of Solids (Doç.Dr. SERKAN ATEŞ)</p>	<p>PHYS 523 Fundamentals of Solar Cells (Prof.Dr. GÜLNUR AYGÜN)</p>	<p>PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)</p>	<p>PHYS 507 Quantum Mechanics I (Doç.Dr. ÖZGÜR ÇAKIR)</p>	<p>PHYS 523 Fundamentals of Solar Cells (Prof.Dr. GÜLNUR AYGÜN)</p> <p>PHYS 590 Special Topics in Physics (Doç.Dr. SAMİ SÖZÜER)</p>
14:30-15:15	<p>PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)</p> <p>PHYS 513 Physics of Semiconductors (Dr.Öğ.Üyesi ENVER TARHAN)</p> <p>PHYS 529 Optical Properties of Solids (Doç.Dr. SERKAN ATEŞ)</p>	<p>PHYS 523 Fundamentals of Solar Cells (Prof.Dr. GÜLNUR AYGÜN)</p>	<p>PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)</p>	<p>PHYS 507 Quantum Mechanics I (Doç.Dr. ÖZGÜR ÇAKIR)</p>	<p>PHYS 523 Fundamentals of Solar Cells (Prof.Dr. GÜLNUR AYGÜN)</p> <p>PHYS 590 Special Topics in Physics (Doç.Dr. SAMİ SÖZÜER)</p>
15:30-16:15	<p>PHYS 501 Mathematical Methods of Physics I (Doç.Dr. SAMİ SÖZÜER)</p> <p>PHYS 513 Physics of Semiconductors (Dr.Öğ.Üyesi ENVER TARHAN)</p> <p>PHYS 529 Optical Properties of Solids (Doç.Dr. SERKAN ATEŞ)</p>	<p>PHYS 541 Quantum Theory of Many Particle Systems I (Prof.Dr. NEJAT BULUT)</p>	<p>PHYS 501 Mathematical Methods of Physics I (Doç.Dr. SAMİ SÖZÜER)</p>	<p>PHYS 541 Quantum Theory of Many Particle Systems I (Prof.Dr. NEJAT BULUT)</p>	<p>PHYS 590 Special Topics in Physics (Doç.Dr. SAMİ SÖZÜER)</p>
16:30-17:15	<p>PHYS 501 Mathematical Methods of Physics I (Doç.Dr. SAMİ SÖZÜER)</p>		<p>PHYS 501 Mathematical Methods of Physics I (Doç.Dr. SAMİ SÖZÜER)</p>	<p>PHYS 541 Quantum Theory of Many Particle Systems I (Prof.Dr. NEJAT BULUT)</p>	