



İZMİR YÜKSEK TEKNOLOJİ ENSTİTÜSÜ
FEN FAKÜLTESİ
2025-2026 EĞİTİM-ÖĞRETİM YILI GÜZ DÖNEMİ DERS PROGRAMI

BÖLÜM : FİZİK
PROGRAM : LİSANSÜSTÜ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:45-09:30	PHYS 591 Graduate Seminar I (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 504 Statistical Mechanics (Prof.Dr. A.DEVRİM GÜÇLÜ)		PHYS 504 Statistical Mechanics (Prof.Dr. A.DEVRİM GÜÇLÜ)	
09:45-10:30	PHYS 591 Graduate Seminar I (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 504 Statistical Mechanics (Prof.Dr. A.DEVRİM GÜÇLÜ)	<i>PHYS 534</i> <i>Molecular Spectroscopy</i> <i>Techniques</i> (Dr.Öğ.Üyesi GÜNNUR GÜLER) <i>PHYS 558</i> <i>Quantum Field Theory in Curved</i> <i>Space</i> (Prof.Dr. RECAİ ERDEM)	PHYS 504 Statistical Mechanics (Prof.Dr. A.DEVRİM GÜÇLÜ)	<i>PHYS 509</i> <i>Advanced Quantum Mechanics</i> (Prof.Dr. NEJAT BULUT)
10:45-11:30	PHYS 592 Graduate Seminar II (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 506 Electromagnetic Theory II (Dr.Öğ.Üyesi BEKİR BAYTAŞ)	<i>PHYS 534</i> <i>Molecular Spectroscopy</i> <i>Techniques</i> (Dr.Öğ.Üyesi GÜNNUR GÜLER) <i>PHYS 558</i> <i>Quantum Field Theory in Curved</i> <i>Space</i> (Prof.Dr. RECAİ ERDEM)	PHYS 506 Electromagnetic Theory II (Dr.Öğ.Üyesi BEKİR BAYTAŞ)	<i>PHYS 509</i> <i>Advanced Quantum Mechanics</i> (Prof.Dr. NEJAT BULUT)
11:45-12:30	PHYS 592 Graduate Seminar II (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 506 Electromagnetic Theory II (Dr.Öğ.Üyesi BEKİR BAYTAŞ)	<i>PHYS 534</i> <i>Molecular Spectroscopy</i> <i>Techniques</i> (Dr.Öğ.Üyesi GÜNNUR GÜLER) <i>PHYS 558</i> <i>Quantum Field Theory in Curved</i> <i>Space</i> (Prof.Dr. RECAİ ERDEM)	PHYS 506 Electromagnetic Theory II (Dr.Öğ.Üyesi BEKİR BAYTAŞ)	<i>PHYS 509</i> <i>Advanced Quantum Mechanics</i> (Prof.Dr. NEJAT BULUT)

13:30-14:15		PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)	PHYS 507 Quantum Mechanics I (Prof.Dr. NEJAT BULUT)	PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)	<i>PHYS 529</i> <i>Optical Properties of Solids</i> <i>(Doç.Dr. SERKAN ATEŞ)</i> <i>PHYS 533</i> <i>Quantum Information Theory</i> <i>(Prof.Dr. NEJAT BULUT)</i> <i>PHYS 571</i> <i>Cosmology I</i> <i>(Dr.Öğ.Üyesi HEESUENG CHO)</i>
14:30-15:15	<i>PHYS 522</i> <i>Advanced Experimental Methods</i> <i>(Prof.Dr. LÜTFİ ÖZYÜZER)</i>	PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM) <i>PHYS 541</i> <i>Quantum Theory of Many Particle Systems I</i> <i>(Prof.Dr. NEJAT BULUT)</i>	PHYS 507 Quantum Mechanics I (Prof.Dr. NEJAT BULUT) <i>PHYS 513</i> <i>Physics of Semiconductors</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i>	PHYS 503 Analytical Mechanics (Prof.Dr. RECAİ ERDEM)	<i>PHYS 529</i> <i>Optical Properties of Solids</i> <i>(Doç.Dr. SERKAN ATEŞ)</i> <i>PHYS 533</i> <i>Quantum Information Theory</i> <i>(Prof.Dr. NEJAT BULUT)</i> <i>PHYS 571</i> <i>Cosmology I</i> <i>(Dr.Öğ.Üyesi HEESUENG CHO)</i>
15:30-16:15	<i>PHYS 522</i> <i>Advanced Experimental Methods</i> <i>(Prof.Dr. LÜTFİ ÖZYÜZER)</i>	<i>PHYS 523</i> <i>Fundamentals of Solar Cells</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i> <i>PHYS 541</i> <i>Quantum Theory of Many Particle Systems I</i> <i>(Prof.Dr. NEJAT BULUT)</i>	PHYS 507 Quantum Mechanics I (Prof.Dr. NEJAT BULUT) <i>PHYS 513</i> <i>Physics of Semiconductors</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i>	<i>PHYS 523</i> <i>Fundamentals of Solar Cells</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i>	<i>PHYS 529</i> <i>Optical Properties of Solids</i> <i>(Doç.Dr. SERKAN ATEŞ)</i> <i>PHYS 533</i> <i>Quantum Information Theory</i> <i>(Prof.Dr. NEJAT BULUT)</i> <i>PHYS 571</i> <i>Cosmology I</i> <i>(Dr.Öğ.Üyesi HEESUENG CHO)</i>
16:30-17:15	<i>PHYS 522</i> <i>Advanced Experimental Methods</i> <i>(Prof.Dr. LÜTFİ ÖZYÜZER)</i>	<i>PHYS 523</i> <i>Fundamentals of Solar Cells</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i> <i>PHYS 541</i> <i>Quantum Theory of Many Particle Systems I</i> <i>(Prof.Dr. NEJAT BULUT)</i>	PHYS 507 Quantum Mechanics I (Prof.Dr. NEJAT BULUT) <i>PHYS 513</i> <i>Physics of Semiconductors</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i>	<i>PHYS 523</i> <i>Fundamentals of Solar Cells</i> <i>(Prof.Dr. GÜLNUR AYGÜN)</i>	<i>PHYS 533</i> <i>Quantum Information Theory</i> <i>(Prof.Dr. NEJAT BULUT)</i>