



İZMİR YÜKSEK TEKNOLOJİ ENSTİTÜSÜ
FEN FAKÜLTESİ
2022-2023 EĞİTİM-ÖĞRETİM YILI BAHAR DÖNEMİ DERS PROGRAMI

BÖLÜM : FİZİK
PROGRAM : LİSANS
SINIF : 1

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-09.30				MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	
09.45-10.30		PHYS 114 Introduction to Programming for Physicists (Doç.Dr. SAMİ SÖZÜER)	CHEM 122 General Chemistry II (Doç.Dr.ENGİN KARABUDAK)	MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	
10.45-11.30	MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	CHEM 122 General Chemistry II (Doç.Dr.ENGİN KARABUDAK)	PHYS 114 Introduction to Programming for Physicists (Doç.Dr. SAMİ SÖZÜER)	CHEM 142 General Chemistry Lab II (Doç.Dr.ENGİN KARABUDAK)
11.45-12.30	MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	MATH 146 Calculus for Engineering and Science II (Doç.Dr.BERKANT USTAOĞLU)	CHEM 122 General Chemistry II (Doç.Dr.ENGİN KARABUDAK)	PHYS 114 Introduction to Programming for Physicists (Doç.Dr. SAMİ SÖZÜER)	CHEM 142 General Chemistry Lab II (Doç.Dr.ENGİN KARABUDAK)
13.30-14.15	PHYS 112 General Physics Lab II (Prof.Dr. A.DEVRİM GÜÇLÜ)	PHYS 102 General Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)	ENG 102 Development of Reading and Writing Skills II (Öğ.Gör. SEDA ALTINER Öğ.Gör. İNCİ KARABULUT)	PHYS 102 General Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)	
14.30-15.15	PHYS 112 General Physics Lab II (Prof.Dr. A.DEVRİM GÜÇLÜ)	PHYS 102 General Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)	ENG 102 Development of Reading and Writing Skills II (Öğ.Gör. SEDA ALTINER Öğ.Gör. İNCİ KARABULUT)	PHYS 102 General Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)	
15.30-16.15			ENG 102 Development of Reading and Writing Skills II (Öğ.Gör. SEDA ALTINER Öğ.Gör. İNCİ KARABULUT)		GCC 101 Career Planning and Development (Öğ.Gör.EBRU ÇALLIOĞLU)
16.30-17.15					GCC 101 Career Planning and Development (Öğ.Gör.EBRU ÇALLIOĞLU)



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SINIF : 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-09.30					HIST 204 History of Turkish Revolution For International Students II (Öğ.Gör.Dr.MUSTAFA İLTER)
09.45-10.30					HIST 204 History of Turkish Revolution For International Students II (Öğ.Gör.Dr.MUSTAFA İLTER)
10.45-11.30					TURK 202 Turkish Language II (Öğ.Gör.Dr. YASEMİN GÖNÜLAL)
11.45-12.30					TURK 202 Turkish Language II (Öğ.Gör.Dr. YASEMİN GÖNÜLAL)
13.30-14.15	PHYS 266 Mathematical Methods of Physics (Prof.Dr. RECAİ ERDEM)		PHYS 266 Mathematical Methods of Physics (Prof.Dr. RECAİ ERDEM)	PHYS 212 Waves and Optics Lab (Doç.Dr. SERKAN ATEŞ)	HIST 202 Principles of Atatürk II (Öğ.Gör.Dr.MUSTAFA İLTER)
14.30-15.15	PHYS 266 Mathematical Methods of Physics (Prof.Dr. RECAİ ERDEM)	PHYS 204 Classical Mechanics II (Dr.Öğ.Üyesi ENVER TARHAN)	PHYS 266 Mathematical Methods of Physics (Prof.Dr. RECAİ ERDEM)	PHYS 212 Waves and Optics Lab (Doç.Dr. SERKAN ATEŞ)	HIST 202 Principles of Atatürk II (Öğ.Gör.Dr.MUSTAFA İLTER)
15.30-16.15	PHYS 222 Modern Physics (Prof.Dr.CEM ÇELEBİ)	PHYS 204 Classical Mechanics II (Dr.Öğ.Üyesi ENVER TARHAN)	PHYS 222 Modern Physics (Prof.Dr.CEM ÇELEBİ)	PHYS 212 Waves and Optics Lab (Doç.Dr. SERKAN ATEŞ)	TURK 204 Turkish For International Students II (Öğ.Gör.Dr. DOĞAN EVECEN)
16.30-17.15	PHYS 222 Modern Physics (Prof.Dr.CEM ÇELEBİ)	PHYS 204 Classical Mechanics II (Dr.Öğ.Üyesi ENVER TARHAN)	PHYS 222 Modern Physics (Prof.Dr.CEM ÇELEBİ)	PHYS 212 Waves and Optics Lab (Doç.Dr. SERKAN ATEŞ)	TURK 204 Turkish For International Students II (Öğ.Gör.Dr. DOĞAN EVECEN)



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BÖLÜM : FİZİK
PROGRAM : LİSANS
SINIF : 3

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-09.30	PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)		PHYS 326 Statistical Thermodynamics (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 302 Electromagnetic Theory II (Dr.Öğ.Üyesi GÜRCAN ARAL)	
09.45-10.30	PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)		PHYS 326 Statistical Thermodynamics (Doç.Dr. ÖZGÜR ÇAKIR)	PHYS 302 Electromagnetic Theory II (Dr.Öğ.Üyesi GÜRCAN ARAL)	
10.45-11.30	PHYS 322 Quantum Mechanics II (Prof.Dr. R.TUĞRUL SENGER)	PHYS 302 Electromagnetic Theory II (Dr.Öğ.Üyesi GÜRCAN ARAL)	PHYS 322 Quantum Mechanics II (Prof.Dr. R.TUĞRUL SENGER)	PHYS 320 Introductory Electronic Circuits (Prof.Dr.GÜLNUR AYGÜN)	PHYS 326 Statistical Thermodynamics (Doç.Dr. ÖZGÜR ÇAKIR)
11.45-12.30	PHYS 322 Quantum Mechanics II (Prof.Dr. R.TUĞRUL SENGER)	PHYS 302 Electromagnetic Theory II (Dr.Öğ.Üyesi GÜRCAN ARAL)	PHYS 322 Quantum Mechanics II (Prof.Dr. R.TUĞRUL SENGER)	PHYS 320 Introductory Electronic Circuits (Prof.Dr.GÜLNUR AYGÜN)	PHYS 326 Statistical Thermodynamics (Doç.Dr. ÖZGÜR ÇAKIR)
13.30-14.15		PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)		PHYS 390 Special Relativity (Dr.Öğ.Üyesi HEESUENG CHO)	PHYS 320 LAB Introductory Electronic Circuits (Prof.Dr.GÜLNUR AYGÜN)
14.30-15.15		PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)		PHYS 390 Special Relativity (Dr.Öğ.Üyesi HEESUENG CHO)	PHYS 320 LAB Introductory Electronic Circuits (Prof.Dr.GÜLNUR AYGÜN)
15.30-16.15		PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)		PHYS 390 Special Relativity (Dr.Öğ.Üyesi HEESUENG CHO)	
16.30-17.15	PHYS 342 Physics Internship (Prof.Dr.GÜLNUR AYGÜN)	PHYS 341 Advanced Physics Internship (Prof.Dr.GÜLNUR AYGÜN)			



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BÖLÜM : FİZİK
PROGRAM : LİSANS
SINIF : 4

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-09.30					PHYS 446 Optoelectronic Devices (Doç.Dr. SERKAN ATEŞ)
09.45-10.30				PHYS 453 Molecular Biophysics I (Dr.Öğ.Üyesi GÜNNUR GÜLER)	PHYS 446 Optoelectronic Devices (Doç.Dr. SERKAN ATEŞ)
10.45-11.30				PHYS 453 Molecular Biophysics I (Dr.Öğ.Üyesi GÜNNUR GÜLER)	PHYS 446 Optoelectronic Devices (Doç.Dr. SERKAN ATEŞ)
11.45-12.30				PHYS 453 Molecular Biophysics I (Dr.Öğ.Üyesi GÜNNUR GÜLER)	
13.30-14.15		PHYS 415 Computer Interface for Physics Experiments (Prof.Dr. LÜTFİ ÖZYÜZER)			PHYS 405 Advanced Physics Laboratory (Prof.Dr. LÜTFİ ÖZYÜZER)
14.30-15.15		PHYS 415 Computer Interface for Physics Experiments (Prof.Dr. LÜTFİ ÖZYÜZER)			PHYS 405 Advanced Physics Laboratory (Prof.Dr. LÜTFİ ÖZYÜZER)
15.30-16.15	PHYS 432 Condensed Matter Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)	PHYS 415 Computer Interface for Physics Experiments (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 432 Condensed Matter Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)		PHYS 405 Advanced Physics Laboratory (Prof.Dr. LÜTFİ ÖZYÜZER)
16.30-17.15	PHYS 462 (1+4) Research Study II	PHYS 405 Advanced Physics Laboratory (Prof.Dr. LÜTFİ ÖZYÜZER)	PHYS 432 Condensed Matter Physics II (Prof.Dr. A.DEVRİM GÜÇLÜ)		PHYS 405 Advanced Physics Laboratory (Prof.Dr. LÜTFİ ÖZYÜZER)