

IZMİR DEMOKRASİ UNIVERSITY ENGINEERING FACULTY 2025-2026 Spring Semester Biomedical Engineering Weekly Course Schedule					
DAYS	HOURS	1st GRADE	2nd GRADE	3rd GRADE	4th GRADE
MONDAY	1 08.30 - 09.15				BME 400 Diploma Project 2 Assoc Prof Dr. Metin Yıldız C501
	2 09.25 - 10.10	BME102 Biochemistry Dr. Bahar Aslanbay Güler C307			BME 400 Diploma Project 2 Assoc Prof Dr. Metin Yıldız C501
	3 10.20 - 11.05	BME102 Biochemistry Dr. Bahar Aslanbay Güler C307	BME206 - Digital Electronics Assoc Prof Dr. Metin YILDIZ A404		
	4 11.15 - 12.00		BME206 - Digital Electronics Assoc Prof Dr. Metin YILDIZ A404		
	5 12.30 - 13.15	BME112 Introduction to Computer Programming Assoc Prof Dr. Metin YILDIZ A404	YDE 204 Professional Foreign Language II Asst Prof Dr Ecem Saygılı AL 01	BME304 Digital Signal Processing Prof Dr Osman Büyük AL 05	
	6 13.25 - 14.10	BME112 Introduction to Computer Programming Assoc Prof Dr. Metin YILDIZ A404	YDE 204 Professional Foreign Language II Asst Prof Dr Ecem Saygılı AL 01	BME304 Digital Signal Processing Prof Dr Osman Büyük AL 05	
	7 14.20 - 15.05		YDE 204 Professional Foreign Language II Asst Prof Dr Ecem Saygılı AL 01	BME 324 Medical Device and Imaging Assoc Prof Dr. Metin YILDIZ AL05	440 Introduction to Nanotechnology Eceem Saygılı AL 01
	8 15.15 - 16.00			BME 324 Medical Device and Imaging Assoc Prof Dr. Metin YILDIZ AL05	440 Introduction to Nanotechnology Eceem Saygılı AL 01
	9 16.10 - 16.55	EAP 102 English for Academic Purposes II Öğr. Gör. Burcu Başak Çoşkun A203		BME 324 Medical Device and Imaging Assoc Prof Dr. Metin YILDIZ AL05	440 Introduction to Nanotechnology Eceem Saygılı AL 01
	10 17.05 - 17.50	EAP 102 English for Academic Purposes II Öğr. Gör. Burcu Başak Çoşkun A203			440 Introduction to Nanotechnology Eceem Saygılı AL 01
	11 18.00 - 18.45				
TUESDAY	1 08.30 - 09.15		BME212 Numerical Analysis Asst Prof Dr Çağlar Cengizler AL 01	316 Transport Phenomena in Biological Systems Dr Eceem Saygılı A209	
	2 09.25 - 10.10		BME212 Numerical Analysis Asst Prof Dr Çağlar Cengizler AL 01	316 Transport Phenomena in Biological Systems Dr Eceem Saygılı A209	BME 400 Diploma Project 2 Prof. Dr. S.Yamaçlı C501
	3 10.20 - 11.05		BME212 Numerical Analysis Asst Prof Dr Çağlar Cengizler AL 01	316 Transport Phenomena in Biological Systems Dr Eceem Saygılı A209	
	4 11.15 - 12.00	BME 106 Engineering Ethics Dr. Bahar Aslanbay Güler C307	BME212 Numerical Analysis Asst Prof Dr Çağlar Cengizler AL 01		30 Diploma Project 2 Asst Prof Dr Eceem Saygılı, Assoc Prof Dr Güzem Kalemli Can C501
	5 12.30 - 13.15	BME 106 Engineering Ethics Dr. Bahar Aslanbay Güler C307			30 Diploma Project 2 Asst Prof Dr Eceem Saygılı, Assoc Prof Dr Güzem Kalemli Can C501
	6 13.25 - 14.10	PHYS 102- Physics II Assoc. Prof. Dr. Selgin AL A203			30 Diploma Project 2 Asst Prof Dr Eceem Saygılı, Assoc Prof Dr Güzem Kalemli Can C501
	7 14.20 - 15.05	PHYS 102- Physics II Assoc. Prof. Dr. Selgin AL A203			30 Diploma Project 2 Asst Prof Dr Eceem Saygılı, Assoc Prof Dr Güzem Kalemli Can C501
	8 15.15 - 16.00	PHYS 102- Physics II Assoc. Prof. Dr. Selgin AL A203		BME322 Physiology for Engineers Dr. Bahar Aslanbay Güler AI 05	BME 400 Diploma Project 2 Prof. Dr. S.Yamaçlı C501
	9 16.10 - 16.55	PHYS 102- Physics II Assoc. Prof. Dr. Selgin AL A203		BME322 Physiology for Engineers Dr. Bahar Aslanbay Güler AI 05	BME 400 Diploma Project 2 Prof. Dr. S.Yamaçlı C501
	10 17.05 - 17.50	PHYS 102- Physics II Assoc. Prof. Dr. Selgin AL A203		BME322 Physiology for Engineers Dr. Bahar Aslanbay Güler AI 05	
	11 18.00 - 18.45				
WEDNESDAY	1 08.30 - 09.15	BME108 Technical and Computer Aided Drawing Asst. Prof Dr Esra Güneri C05			
	2 09.25 - 10.10	BME108 Technical and Computer Aided Drawing Asst. Prof Dr Esra Güneri C05			
	3 10.20 - 11.05	BME108 Technical and Computer Aided Drawing Asst. Prof Dr Esra Güneri C05	BME202 Engineering Economy Assoc Prof Dr Tuğba Keskin Gündoğdu A202		
	4 11.15 - 12.00	BME108 Technical and Computer Aided Drawing Asst. Prof Dr Esra Güneri C05	BME202 Engineering Economy Assoc Prof Dr Tuğba Keskin Gündoğdu A202		
	5 12.30 - 13.15	MATH102-Mathematics II Dr. Öğr. Üyesi Berrak ÖZGÜR			BME 424 Data Mining Prof. Dr. S.Yamaçlı C307
	6 13.25 - 14.10	MATH102-Mathematics II Dr. Öğr. Üyesi Berrak ÖZGÜR A209			BME 424 Data Mining Prof. Dr. S.Yamaçlı C307
	7 14.20 - 15.05	MATH102-Mathematics II Dr. Öğr. Üyesi Berrak ÖZGÜR A209			BME 424 Data Mining Prof. Dr. S.Yamaçlı C307
	8 15.15 - 16.00	MATH102-Mathematics II Dr. Öğr. Üyesi Berrak ÖZGÜR A209			BME438 Biomedical Entrepreneurship Assoc Prof Dr Tuğba Keskin Gündoğdu A202
	9 16.10 - 16.55				BME438 Biomedical Entrepreneurship Assoc Prof Dr Tuğba Keskin Gündoğdu A202
	10 17.05 - 17.50				BME438 Biomedical Entrepreneurship Assoc Prof Dr Tuğba Keskin Gündoğdu A202
	11 18.00 - 18.45				
THURSDAY	1 08.30 - 09.15				
	2 09.25 - 10.10			BME304 Digital Signal Processing Prof Dr Osman Büyük	
	3 10.20 - 11.05			BME304 Digital Signal Processing Prof Dr Osman Büyük	
	4 11.15 - 12.00			A 209	
	5 12.30 - 13.15		BME206 - Digital Electronics Assoc Prof Dr. Metin YILDIZ C307		
	6 13.25 - 14.10		BME206 - Digital Electronics Assoc Prof Dr. Metin YILDIZ C307		
	7 14.20 - 15.05		USEC 246 Social Responsibility and Volunteering Studies Prof Dr. S. Yamaçlı, Assoc Prof Dr Güzem Kalemli Can, Asst Prof Dr Eceem Saygılı C501		BME 420 Biomedical instrumentation II Assoc Prof Dr. Metin Yıldız C307
	8 15.15 - 16.00		USEC 246 Social Responsibility and Volunteering Studies Prof Dr. S. Yamaçlı, Assoc Prof Dr Güzem Kalemli Can, Asst Prof Dr Eceem Saygılı C501		BME 420 Biomedical instrumentation II Assoc Prof Dr. Metin Yıldız C307
	9 16.10 - 16.55				BME 420 Biomedical instrumentation II Assoc Prof Dr. Metin Yıldız C307
	10 17.05 - 17.50				
	11 18.00 - 18.45				
FRIDAY	1 08.30 - 09.15		BME214 Introduction to Biosensors Assoc Prof Dr Güzem Kalemli Can C307	BME 306 Microcontrollers Prof. Dr. S.Yamaçlı A 202	BME 400 Diploma Project 2 Assoc Prof Dr. Metin Yıldız C501
	2 09.25 - 10.10		BME214 Introduction to Biosensors Assoc Prof Dr Güzem Kalemli Can C307	BME 306 Microcontrollers Prof. Dr. S.Yamaçlı A 202	BME 400 Diploma Project 2 Assoc Prof Dr. Metin Yıldız C501
	3 10.20 - 11.05	BME112 Introduction to Computer Programming Assoc Prof Dr. Metin YILDIZ C05	BME214 Introduction to Biosensors Assoc Prof Dr Güzem Kalemli Can C307	BME 306 Microcontrollers Prof. Dr. S.Yamaçlı A 202	
	4 11.15 - 12.00	BME112 Introduction to Computer Programming Assoc Prof Dr. Metin YILDIZ C05	BME214 Introduction to Biosensors Assoc Prof Dr Güzem Kalemli Can C307	BME 306 Microcontrollers Prof. Dr. S.Yamaçlı A 202	
	5 12.30 - 13.15	BME112 Introduction to Computer Programming Assoc Prof Dr. Metin YILDIZ C05	BME214 Introduction to Biosensors Assoc Prof Dr Güzem Kalemli Can C307	BME 306 Microcontrollers Prof. Dr. S.Yamaçlı A 202	
	6 13.25 - 14.10				
	7 14.20 - 15.05		BME 216 Human Anatomy and Physiology Asst Prof Dr Melisa Büyükoğlu C307	BME320 Biopolymers Dr. Bahar Aslanbay Güler A 211	BME408 Controlled Drug Release Systems Assoc Prof Dr Güzem Kalemli Can AL01
	8 15.15 - 16.00		BME 216 Human Anatomy and Physiology Asst Prof Dr Melisa Büyükoğlu C307	BME320 Biopolymers Dr. Bahar Aslanbay Güler A 211	BME408 Controlled Drug Release Systems Assoc Prof Dr Güzem Kalemli Can AL01
	9 16.10 - 16.55	USEC I- University Elective Courses	BME 216 Human Anatomy and Physiology Asst Prof Dr Melisa Büyükoğlu C307	BME320 Biopolymers Dr. Bahar Aslanbay Güler A 211	BME408 Controlled Drug Release Systems Assoc Prof Dr Güzem Kalemli Can AL01
	10 17.05 - 17.50		BME 216 Human Anatomy and Physiology Asst Prof Dr Melisa Büyükoğlu C307		
	11 18.00 - 18.45				

ATA 101- Principles of Atatürk and Revolution History I	Distance learning (OFFLINE)
TDL 101- Turkish Language I	
KRY100 Career Planning	