



İZMİR INSTITUTE OF TECHNOLOGY
FACULTY OF SCIENCE
SCHEDULE FOR SERVICE COURSES IN FALL SEMESTER 2025-2026

DEPARTMENT: MATHEMATICS
PROGRAM: UNDERGRADUATE
YEAR: 1

	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30	MATH 145 Calculus for Engineering and Science I (4+2) 5---Z3 Dr.Öğr.Üyesi.Bekir Baytaş (Physic, MSE) MATH 241 Vector Analysis (3-2)4-Elektrik Elektronik Müh. /D2-D3 -Inst. Assoc. Prof. Dr. Gökhan Şahan	MATH 145 Calculus for Engineering and Science I (4+2) 5 Z3 – Dr.Öğr.Üyesi Bekir Baytaş (Physic, MSE) MATH 265 – Basic Linear Algebra Z12- Prof. Dr. İsmail Aslan		MATH 145 Calculus for Engineering and Science I (4+2) 5 Z3 – Dr.Öğr.Üyesi Bekir Baytaş (Physic, MSE)	MATH 101 Pre Calculus (2-0)NC Online Inst. Dr. Barış Çiçek (Physic, Photonic, MSE, Environmental Eng., Mechanical Eng.)
09:45 10:30	MATH 145 Calculus for Engineering and Science I (4+2) 5 Z3 – Dr.Öğr.Üyesi Bekir Baytaş (Physic, MSE) MATH 141 S1 – Basic Prof. Dr. Erdal Saygın Amfisi Inst. Dr. Barış Çiçek	MATH 145 Calculus for Engineering and Science I (4+2) 5 Z3 – Dr.Öğr.Üyesi Bekir Baytaş (Physic, MSE) MATH 265 – Basic Linear Algebra Z12 -Prof. Dr. İsmail Aslan	MATH 141 S3 – Basic Calculus- Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Cihan Sahillioğulları (Civil Eng., Bioengineering, Electric and Electronic Engineering)	MATH 145 Calculus for Engineering and Science I (4+2) 5 Z3 – Dr.Öğr.Üyesi Bekir Baytaş (Physic, MSE)	MATH 101 Pre Calculus (2-0)NC Online Inst. Dr. Barış Çiçek (Physic, Photonic, MSE, Environmental Eng., Mechanical Eng.)

	(Chemical Eng., Mechanical Eng., Environmental Eng. and Photonics) MATH 241 Vector Analysis (3-2)4- Elektrik Elektronik Müh. /D2-D3 --Inst. Assoc. Prof. Dr. Gökhan Şahan			MATH 241 Vector Analysis (3-2)4- Prof. Dr. Erdal Saygın Amfisi --Inst. Assoc. Prof. Dr. Gökhan Şahan	
10:45 11:30	MATH 141 S1 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst. Dr. Barış Çiçek (Chemical Eng., Mechanical Eng., Environmental Eng. and Photonics)	MATH 265 – Basic Linear Algebra Z12-Prof. Dr. İsmail Aslan	MATH 141 S3 – Basic Calculus- Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Cihan Sahillioğulları (Civil Eng., Bioengineering,Electric and Electronic Engineering)	MATH 241 Vector Analysis (3-2)4- Prof. Dr. Erdal Saygın Amfisi --Inst. Assoc. Prof. Dr. Gökhan Şahan	MATH 141 S1-S2-S3-S4 – Basic Calculus I(Recitation) Inst.Dr.Barış Çiçek Inst.Dr.Aylin Bozacı Serdal Inst.Dr.Cihan Sahillioğulları Inst.Dr.Sinem Benli Göral
11:45 12:30	MATH 141 S1 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst. Dr. Barış Çiçek (Chemical Eng., Mechanical Eng., Environmental Eng. and Photonics)		MATH 141 S3 – Basic Calculus- Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Cihan Sahillioğulları (Civil Eng., Bioengineering,Electric and Electronic Engineering)	MATH 241 Vector Analysis (3-2)4- Prof. Dr. Erdal Saygın Amfisi --Inst. Assoc. Prof. Dr. Gökhan Şahan	MATH 141 S1-S2-S3-S4 – Basic Calculus I(Recitation) Inst.Dr.Barış Çiçek Inst.Dr.Aylin Bozacı Serdal Inst.Dr.Cihan Sahillioğulları Inst.Dr.Sinem Benli Göral
13:30 14:15	MATH 141 S2 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr. Aylin Bozacı Serdal (Computer Eng., Food Eng. ,Enerjy systems Eng.)	MATH 255 S1 – Differential Equations Prof. Dr. Erdal Saygın Amfisi Prof.Dr.Nasser Agazadeh MATH 255 S2 – Differential Equations- Mimarlık A Blok –Zemin kat-Yeni Amfi Asst.Prof.Dr.Bekir Baytaş	MATH 141 S4 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Sinem Benli Göral (Molecular biology and genetics, Chemistry, Material science and engineering,City Planning)	MATH 255 S1 – Differential Equations Prof. Dr. Erdal Saygın Amfisi Prof.Dr.Nasser Agazadeh MATH 255 S2 – Differential Equations- Mimarlık A Blok –Zemin kat-Yeni Amfi Asst.Prof.Dr.Bekir Baytaş	

		MATH255 S3- Differential Equations Bilgisayar Müh.-D05 Inst.Dr.Kemal Cem Yılmaz MATH255 S4 Differential Equations – İnşaat Müh.B211 Prof.Dr.Şirin A.Büyükaşık, MATH255 S5- Differential Equations –Z11– Seminer Salonu Inst. Assoc. Prof. Dr. Gökhan Şahan		MATH255 S3- Differential Equations Bilgisayar Müh.-D05 Inst.Dr.Kemal Cem Yılmaz MATH255 S4 Differential Equations – İnşaat Müh.B211 Prof.Dr.Şirin A.Büyükaşık, MATH255 S5- Differential Equations –Z11 Inst. Assoc. Prof. Dr. Gökhan Şahan	
14:30 15:15	MATH 141 S2 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr. Aylin Bozacı Serdal (Computer Eng., Food Eng., Enerjy systems Eng.)	MATH 255 S1 – Differential Equations Prof. Dr. Erdal Saygın Amfisi Prof.Dr.Nasser Agazadeh MATH 255 S2 – Differential Equations- Mimarlık A Blok –Seminer Salonu Asst.Prof.Dr.Bekir Baytaş MATH255 S3- Differential Equations Bilgisayar Müh.-D05 Inst.Dr.Kemal Cem Yılmaz MATH255 S4	MATH 141 S4 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Sinem Benli Göral (Molecular biology and genetics, Chemistry, Material science and engineering, City Planning)	MATH 255 S1 – Differential Equations Prof. Dr. Erdal Saygın Amfisi Prof.Dr.Nasser Agazadeh MATH 255 S2 – Differential Equations- Mimarlık A Blok –Seminer Salonu Asst.Prof.Dr.Bekir Baytaş MATH255 S3- Differential Equations Bilgisayar Müh.-D05 Inst.Dr.Kemal Cem Yılmaz MATH255 S4	

		Differential Equations – İnşaat Müh.B211 Prof.Dr.Şirin A.Büyükaşık, MATH255 S5- Differential Equations –Mimarlık A Blok –Seminer Salonu Inst. Assoc. Prof. Dr. Gökhan Şahan		Differential Equations – İnşaat Müh.B211 Prof.Dr.Şirin A.Büyükaşık, MATH255 S5- Differential Equations – Mimarlık A Blok –Seminer Salonu Inst. Assoc. Prof. Dr. Gökhan Şahan	
15:30 16:15	MATH 141 S2 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr. Aylin Bozacı Serdal (Computer Eng., Food Eng., Enerjy systems Eng.)	MATH121 – Basic Mathematics Z12 --Res. Asst. Dr. Tina BEŞERİ SEVİM MATH121 – Basic Mathematics Z3– Inst. Assoc. Prof. Dr. Gökhan Şahan	MATH 141 S4 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi Inst.Dr.Sinem Benli Göral (Molecular biology and genetics, Chemistry, Material science and engineering,City Planning)	MATH121 – Basic Mathematics Z12 --Res. Asst. Dr. Tina BEŞERİ SEVİM MATH121 – Basic Mathematics Z3 – Inst. Assoc. Prof. Dr. Gökhan Şahan	
16:30 17:15	MATH 141 S2 – Basic Calculus Prof. Dr. Erdal Saygın Amfisi (Computer Eng., Food Eng., Enerjy systems Eng.)	MATH121 – Basic Mathematics Z12 --Res. Asst. Dr. Tina BEŞERİ SEVİM MATH121 – Basic Mathematics Z3– Inst. Assoc. Prof. Dr. Gökhan Şahan		MATH121 – Basic Mathematics Z12 --Res. Asst. Dr. Tina BEŞERİ SEVİM MATH121 – Basic Mathematics Z3– Inst. Assoc. Prof. Dr. Gökhan Şahan	

MATH 255 Alacak olan bölümler.(Electrical and Electronics Engineering, Bio Engineering, Physics, Material Science and Engineering ,Computer Eng., Food Eng. , Environmental Eng.Chemical Engineering, Energy Systems and Engineering , Mechanical Engineering, Photonics)

