İZMİR INSTITUTE OF TECHNOLOGY
FACULTY OF SCIENCE
SCHEDULE FOR DEPARTMENT COURSES IN SPRING SEMESTER 2025-2026

DEPARTMENT: MATHEMATICS
PROGRAM: UNDERGRADUATE

	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30		Math 338- Mathematics for Machine Learnings- Z13 Assoc. Prof. Dr. Haydar Göral	MATH 132- Introduction to Discrete Mathematics - Z11&Z13 Prof. Dr.Başak Ay Saylam	Math 368- An Introduction to Mathematical Control Theory Z13- Lect.Assoc.Prof. Gökhan ŞAHAN	MATH 352- Complex Analysis -Z13 Prof. Dr. Oğuz Yılmaz MATH 101- Precalculus (Online) Dr.Öğr.Gör. Barış Çiçek
09:45 10:30	MATH 410- Green's Functions -Z5 Assoc. Prof. Dr. Fatih Erman MATH 334- Introduction to wavelets and Applications- Fen D1 Prof.Dr.Nasser Aghazadeh	Math 338- Mathematics for Machine Learnings- Z13 Assoc. Prof. Dr. Haydar Göral Math 368- An Introduction to Mathematical Control Theory Z13- Lect.Assoc.Prof. Gökhan ŞAHAN	MATH 132- Introduction to Discrete Mathematics - Z11&Z13 Prof. Dr.Başak Ay Saylam MATH 535- Perturbation Methods for Diff. Eqns.-Z5 Assoc.Prof. Dr.Fatih Erman	MATH 521- Module and Ring Theory I – Z5 Prof.Dr. Engin Büyükaşık Math 368- An Introduction to Mathematical Control Theory Z13- Lect.Assoc.Prof. Gökhan ŞAHAN	MATH 352- Complex Analysis -Z13 Prof. Dr. Oğuz Yılmaz MATH 101- Precalculus (Online) Dr.Öğr.Gör. Barış Çiçek
10:45 11:30	MATH 410- Green's Functions -Z5 Assoc. Prof. Dr. Fatih Erman	MATH 132- Introduction to Discrete Mathematics -Z11 Prof. Dr.Başak Ay Saylam	MATH 152-Calculus II- Z11 Prof. Dr. Oktay Pashaev MATH 332- Probability and Statistic-Z13	MATH 521- Module and Ring Theory I – Z5 Prof.Dr. Engin Büyükaşık	MATH 152-Calculus II- Z11 Prof. Dr. Oktay Pashaev MATH 332- Probability and Statistic-Z13 Asst. Prof. Dr. Faruk Temur

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11:45 12:30	**MATH 410**- Green's Functions -Z5 Assoc. Prof. Dr. Fatih Erman **MATH 152**-Calculus II- Z11 Prof. Dr. Oktay Pashaev **MATH 332**-Probability and Statistic-Z13 Asst. Prof. Dr. Faruk Temur	**MATH 352**- Complex Analysis - Z13 Prof. Dr. Oğuz Yılmaz **ENG 102**-Development of Reading and Writing Skills I-II-III Inst.Dr.Senem Uğur Inst.Dr.Özcan Kahraman Inst.Dr.Umut Özbay	**MATH 152**-Calculus II- Z11 Prof. Dr. Oktay Pashaev **MATH 332**-Probability and Statistic-Z13 Asst. Prof. Dr. Faruk Temur **MATH 535**- Perturbation Methods for Diff. Eqns.-Z5 Assoc.Prof. Dr.Fatih Erman	**MATH 521**- Module and Ring Theory I – Z5 Prof.Dr. Engin Büyükaşık **MATH 132**- Introduction to Discrete Mathematics -Z11 Prof. Dr.Başak Ay Saylam **MATH 352**- Complex Analysis - Z13 Prof. Dr. Oğuz Yılmaz	**MATH 152**-Calculus II- Z11 Prof. Dr. Oktay Pashaev **MATH 332**- Probability and Statistic-Z13 Asst. Prof. Dr. Faruk Temur
13:30 14:15	**MATH 252**-Analysis -Z13 Prof.Dr. Şirin Atılgan Büyükaşık **MATH 444**- Int. to Modules and Rings Z5 Prof.Dr.Engin Büyükaşık **MATH 334**- Introduction to wavelets and Applications- Fen D1 Prof.Dr.Nasser Aghazadeh	**MATH 262**- Linear Algebra II- Z13 Dr.Gökhan Şahan **MATH 579**- Applied Complex Analysis- Z5 Prof. Dr. Oğuz Yılmaz **ENG 102**-Development of Reading and Writing Skills I-II-III Inst.Dr.Senem Uğur Inst.Dr.Özcan Kahraman Inst.Dr.Umut Özbay	**MATH 252**-Analysis -Z13 Prof.Dr. Şirin Atılgan Büyükaşık **MATH389**- Int. to Comitative Ring Theory -Z5 Prof. Dr. Başak Ay Saylam	**MATH 387**- Int. to Topology and Surfaces-Z5 Asst. Prof. Dr. Neslihan Gügümcü **MATH 262**- Linear Algebra II- Z13 Dr.Gökhan Şahan **MATH 599**- Sci. Res. Tech. And Pub. Ethics- FenD1- Prof. Dr.Oğuz Yılmaz	MATH 413- Linear and Nonlinear Waves-Z5 Prof.Dr. Şirin Atılgan Büyükaşık **MATH 307**- Introduction to Graph Theory.-Z13 Assoc.Prof. Dr. Ahmet Batal

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14:30 15:15	**MATH 252**-Analysis -Z13 Prof.Dr. Şirin Atılgan Büyükaşık **MATH 444-** Int. to Modules and Rings Z5 Prof.Dr.Engin Büyükaşık **MATH 334**- Introduction to wavelets and Applications- Fen D1 Prof.Dr.Nasser Aghazadeh	**MATH 262-** Linear Algebra II-Z13 Dr.Gökhan Şahan **MATH 579-** Applied Complex Analysis- Z5 Prof. Dr. Oğuz Yılmaz **ENG 102**-Development of Reading and Writing Skills I-II-III Inst.Dr.Senem Uğur Inst.Dr.Özcan Kahraman Inst.Dr.Umut Özbay	**MATH 252**-Analysis -Z13 Prof.Dr. Şirin Atılgan Büyükaşık **MATH389-** Int. to Comitative Ring Theory -Z5 Prof. Dr. Başak Ay Saylam	**MATH 387-** Int. to Topology and Surfaces-Z5 Asst. Prof. Dr. Neslihan Gügümcü **MATH262-** Linear Algebra II-Z13 Dr.Gökhan Şahan **MATH 599-** Sci. Res. Tech. And Pub. Ethics- FenD1- Prof. Dr.Oğuz Yılmaz	MATH 413- Linear and Nonlinear Waves-Z5 Prof.Dr. Şirin Atılgan Büyükaşık **MATH 307**- Introduction to Graph Theory.-Z13 Assoc.Prof. Dr. Ahmet Batal
15:30 16:15	**MATH 444-** Int. to Modules and Rings Z5 Prof.Dr.Engin Büyükaşık **MATH 262-** Linear Algebra II- Z13 Dr.Gökhan Şahan	**MATH 202**-Scientific Computing Z10 Dr.Barış Çiçek PHYS 102- General Physics II Z11- Assoc. Prof. Dr.Özgür Çakır **MATH 579-** Applied Complex Analysis- Z5 Prof. Dr. Oğuz Yılmaz **MATH 506-** Combinatorics Z5 Assoc. Prof. Dr. Haydar Göral	**Math 338-** Mathematics for Machine Learnings- Z13 Assoc. Prof. Dr. Haydar Göral **MATH389-** Int. to Comitative Ring Theory -Z5 Prof. Dr. Başak Ay Saylam	**MATH 387-** Int. to Topology and Surfaces-Z5 Asst. Prof. Dr. Neslihan Gügümcü PHYS 102- General Physics II Z11- Assoc. Prof. Dr.Özgür Çakır **MATH 202**-Scientific Computing Z10 Dr.Barış Çiçek	MATH 413- Linear and Nonlinear Waves-Z5 Prof.Dr. Şirin Atılgan Büyükaşık **MATH 307**- Introduction to Graph Theory.-Z13 Assoc.Prof. Dr. Ahmet Batal
16:30 17:15	**MATH 506-** Combinatorics Z5 Assoc. Prof. Dr. Haydar Göral **Math432-** Analysis of Symmetric Encryption and Hash Functions Z13 –Prof.Dr. Orhun Kara	**MATH 202**-Scientific Computing Z10 Dr.Barış Çiçek PHYS 102- General Physics II Z11- Assoc. Prof. Dr.Özgür Çakır **MATH 506-** Combinatorics Z5 Assoc. Prof. Dr. Haydar Göral	**Math432-** Analysis of Symmetric Encryption and Hash Functions Z5 –Prof.Dr. Orhun Kara	**MATH 202**-Scientific Computing Z10 Dr.Barış Çiçek PHYS 102- General Physics II Z11- Assoc. Prof. Dr.Özgür Çakır **Math416-** Mathematical Research Project II	**Math416-** Mathematical Research Project II

		Math432- Analysis of Symmetric Encryption and Hash Functions Z5 –Prof.Dr. Orhun Kara			