

 İZMİR INSTITUTE OF TECHNOLOGY

 FACULTY OF SCIENCE

 SCHEDULE FOR COURSES IN SPRING SEMESTER 2021-2022

DEPARTMENT: MATHEMATICS

PROGRAM: UNDERGRADUATE

YEAR: 1

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| --- | --- | --- | --- | --- | --- |
|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| 08:4509:30 |  |  |  | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z11 | CENG 113 Programming Basics (3-2)4 |
| 09:4510:30 |  | MATH 132 Fundamentals of Mathematics (3-2)- Asst. Prof. Haydar Göral-Z9 |  | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z11 | CENG 113 Programming Basics (3-2)4 |
| 10:4511:30 | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z9 | MATH 132 Fundamentals of Mathematics (3-2)- Asst. Prof. Haydar Göral-Z9 | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z9 | MATH 132 Fundamentals of Mathematics (3-2)- Asst. Prof. Haydar Göral-Z11 |  |
| 11:4512:30 | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z9 | MATH 132 Fundamentals of Mathematics (3-2)- Asst. Prof. Haydar Göral-Z9 | MATH 152 Calculus II (4-2)5- Assoc. Prof. Dr. Orhun Kara-Z9 | MATH 132 Fundamentals of Mathematics (3-2)- Asst. Prof. Haydar Göral-Z11 |  |
| 13:3014:15 |  |  | CENG 113 Programming Basics (3-2)4 |  |  |
| 14:3015:15 |  |  | CENG 113 Programming Basics (3-2)4 |  |  |
| 15:3016:15 |  |  | CENG 113 Programming Basics (3-2)4 |  |  |
| 16:3017:15 |  |  |  |  |  |

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 FACULTY OF SCIENCE

 SCHEDULE FOR COURSES IN SPRING SEMESTER 2020-2021

DEPARTMENT: MATHEMATICS

PROGRAM: UNDERGRADUATE

YEAR: 2

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|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| 08:4509:30 |  |  | MATH 240 Analtical Mechanics (3-2)4- Assoc. Prof. Fatih Erman-Z12 |  | MATH 202 Introduction to Mathematical Programming (2+2)3- Lect. Barış Çiçek-Z10 |
|  09:4510:30 | MATH 240 Analtical Mechanics (3-2)4- Assoc. Prof. Fatih Erman-Z12 |  | MATH 240 Analtical Mechanics (3-2)4- Assoc. Prof. Fatih Erman-Z12 |  | MATH 202 Introduction to Mathematical Programming (2+2)3- Lect. Barış Çiçek-Z10 |
|  10:4511:30 |  |  |  |  |  |
|  11:4512:30 |  |  |  |  |  |
| 13:3014:15 | MATH 252 Analysis (3-2)4- Asst. Prof. Ahmet Batal -Z12 | MATH 262 Linear Algebra I (3-2)4- Prof. Dr. Şirin Atılgan Büyükaşık- Z12 | MATH 252 Analysis (3-2)4- Asst. Prof. Ahmet Batal -Z12 | MATH 262 Linear Algebra I (3-2)4- Prof. Dr. Şirin Atılgan Büyükaşık- Z12 | MATH 240 Analtical Mechanics (3-2)4- Assoc. Prof. Fatih Erman-Z12 |
| 14:3015:15 | MATH 252 Analysis (3-2)4- Asst. Prof. Ahmet Batal -Z12 | MATH 262 Linear Algebra I (3-2)4- Prof. Dr. Şirin Atılgan Büyükaşık- Z12 | MATH 252 Analysis (3-2)4- Asst. Prof. Ahmet Batal -Z12 | MATH 262 Linear Algebra I (3-2)4- Prof. Dr. Şirin Atılgan Büyükaşık- Z12 | MATH 240 Analtical Mechanics (3-2)4- Assoc. Prof. Fatih Erman-Z12 |
| 15:3016:15 |  |  | MATH 202 Introduction to Mathematical Programming (2+2)3- Lect. Barış Çiçek-Z10 |  |  |
| 16:3017:15 |  |  | MATH 202 Introduction to Mathematical Programming (2+2)3- Lect. Barış Çiçek-Z10 |  |  |



 İZMİR INSTITUTE OF TECHNOLOGY

 FACULTY OF SCIENCE

 SCHEDULE FOR COURSES IN FALL SEMESTER 2021-2022

DEPARTMENT: MATHEMATICS

PROGRAM: UNDERGRADUATE

YEAR: 3

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|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| 08:4509:30 | MATH 368 An Introduction to Mathematical Control Theory (3-0)3- Inst. Dr. Gökhan Şahan-Z5 | MATH 368 An Introduction to Mathematical Control Theory (3-0)3- Inst. Dr. Gökhan Şahan-Z5 |  |  |  |
| 09:4510:30 | MATH 368 An Introduction to Mathematical Control Theory (3-0)3- Inst. Dr. Gökhan Şahan-Z5 | MATH 332 Probability and Statistics-Asst. Prof. Faruk Temur-Z12 |  | MATH 352 Complex Analysis (4-2)5 Asst. Prof. Olha Ivanyshyn YAMAN-Z12 |  |
| 10:4511:30 | MATH 352 Complex Analysis (4-2)5 Asst. Prof. Olha Ivanyshyn YAMAN-Z12 | MATH 372 Differential Geometry (3-2)4- Asst. Prof. Faruk Temur-Z12 | MATH 352 Complex Analysis (4-2)5 Asst. Prof. Olha Ivanyshyn YAMAN-Z12 | MATH 352 Complex Analysis (4-2)5 Asst. Prof. Olha Ivanyshyn YAMAN-Z12 | MATH 332 Probability and Statistics-Asst. Prof. Faruk Temur-Z12 |
| 11:4512:30 |  | MATH 372 Differential Geometry (3-2)4- Asst. Prof. Faruk Temur-Z12 | MATH 372 Differential Geometry (3-2)4- Asst. Prof. Faruk Temur-Z12 | MATH 308 Introduction to Combinatorics (3-0)3-Prof. Dr. Engin Büyükaşık- Z9 | MATH 332 Probability and Statistics-Asst. Prof. Faruk Temur-Z12 |
| 13:3014:15 | MATH 385 Special Functions of Applied Mathematics (3+0)3 – Prof. Dr. Oğuz Yılmaz-Z13 | MATH 385 Special Functions of Applied Mathematics (3+0)3 – Prof. Dr. Oğuz Yılmaz-Z13 |  | MATH 308 Introduction to Combinatorics (3-0)3-Prof. Dr. Engin Büyükaşık- Z9 |  |
| 14:3015:15 | MATH 385 Special Functions of Applied Mathematics (3+0)3 – Prof. Dr. Oğuz Yılmaz-Z13 |  |  | MATH 308 Introduction to Combinatorics (3-0)3-Prof. Dr. Engin Büyükaşık- Z9 |  |
| 15:3016:15 |  |  |  |  |  |
| 16:3017:15 |  |  |  |  |  |

 İZMİR INSTITUTE OF TECHNOLOGY

 FACULTY OF SCIENCE

 SCHEDULE FOR COURSES IN SPRING SEMESTER 2020-2021

DEPARTMENT: MATHEMATICS

PROGRAM: UNDERGRADUATE

YEAR: 4

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|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| 08:4509:30 |  |  |  |  |  |
|  09:4510:30 |  |  |  |  |  |
|  10:4511:30 | MATH 414 Introduction to Integral Equations (3-0)3-Prof. Dr. İsmail Aslan |  | MATH 414 Introduction to Integral Equations (3-0)3- Prof. İsmail Aslan - Z11 |  |  |
|  11:4512:30 |  |  | MATH 414 Introduction to Integral Equations (3-0)3- Prof. İsmail Aslan - Z11 |  |  |
| 13:3014:15 |  |  |  |  |   |
| 14:3015:15 |  | MATH 406 Mathematics of Public Key Cryptography (3-0)3 Assoc. Prof. Berkant Ustaoğlu-Z9  |  |  |  |
| 15:3016:15 | MATH 406 Mathematics of Public Key Cryptography (3-0)3 Assoc. Prof. Berkant Ustaoğlu-Z9  | MATH 406 Mathematics of Public Key Cryptography (3-0)3 Assoc. Prof. Berkant Ustaoğlu-Z9  |  |  |  |
| 16:3017:15 |  |  |  | MATH 416 Mathematical Research Project I- Prof. Dr. Oğuz YılmazMATH 416 Mathematical Research Project I- Prof. Dr. Gamze TanoğluMATH 416 Mathematical Research Project I- Prof. Dr. Engin Büyükaşık MATH 416 Mathematical Research Project I- Prof. Dr. Şirin Atılgan Büyükaşık MATH 416 Mathematical Research Project I- Prof. Dr. Oktay PashaevMATH 416 Mathematical Research Project I- Prof. Dr. İsmail AslanMATH 416 Mathematical Research Project I- Assoc.Prof. Başak Ay Saylam MATH 416 Mathematical Research Project I- - Assoc. Prof Fatih ErmanMATH 416 Mathematical Research Project I- Assoc. Prof. Berkant UstaoğluMATH 416 Mathematical Research Project I- Assoc. Prof. Orhun KaraMATH 416 Mathematical Research Project I- Asst. Prof. Olha Ivanyshyn YamanMATH 416 Mathematical Research Project I- Dr. Öğr. Faruk TemurMATH 416 Mathematical Research Project I- Asst. Prof. Ahmet BatalMATH 416 Mathematical Research Project I- Asst. Prof. Haydar Göral MATH 416 Mathematical Research Project I- Lect. Barış ÇiçekMATH 416 Mathematical Research Project I- Lect. Gökhan Şahan  | MATH 416 Mathematical Research Project I- Prof. Dr. Oğuz YılmazMATH 416 Mathematical Research Project I- Prof. Dr. Gamze TanoğluMATH 416 Mathematical Research Project I- Prof. Dr. Engin Büyükaşık MATH 416 Mathematical Research Project I- Prof. Dr. Şirin Atılgan Büyükaşık MATH 416 Mathematical Research Project I- Prof. Dr. Oktay PashaevMATH 416 Mathematical Research Project I- Prof. Dr. İsmail AslanMATH 416 Mathematical Research Project I- Assoc.Prof. Başak Ay Saylam MATH 416 Mathematical Research Project I- - Assoc. Prof Fatih ErmanMATH 416 Mathematical Research Project I- Assoc. Prof. Berkant UstaoğluMATH 416 Mathematical Research Project I- Assoc. Prof. Orhun KaraMATH 416 Mathematical Research Project I- Asst. Prof. Olha Ivanyshyn YamanMATH 416 Mathematical Research Project I- Dr. Öğr. Faruk TemurMATH 416 Mathematical Research Project I- Asst. Prof. Ahmet BatalMATH 416 Mathematical Research Project I- Asst. Prof. Haydar Göral MATH 416 Mathematical Research Project I- Lect. Barış ÇiçekMATH 416 Mathematical Research Project I- Lect. Gökhan Şahan  |