# MÜHENDİSLİK FAKÜLTESİ ORTALAMA YÜKSELTME SINAV PROGRAMI

| ÖĞRENCİNİN PROGRAMI | ÖĞRENCİNİN ADI VE SOYADI | DERSİN KODU | DERSİN ADI | ÖĞRETİM ÜYESİ ADI VE SOYADI | ORTALAMA YÜKSELTME SINAV TARİHİ | ORTALAMA YÜKSELTME SINAV YERİ | ORTALAMA YÜKSELTME SINAV SAATİ |
|---|---|---|---|---|---|---|---|
| ELEKTRİK-ELEKTRONİK MÜH. | HÜ….. ÖZG…. | EEE313 | Electromagnetic Wave Theory | PROF.DR. FATİH ÜSTÜNER | **15.02.2024** | **B-311** | **14:00** |
| | | EEE419 | Fundamentals of Biomedical Engineering | Prof. Dr. MEHMET SEZGİN | **15.02.2024** | **B-311** | **11:30** |
| MEKATRONİK MÜH. | DA… TA… | EEE206 | Signals and Systems | Prof. Dr. MEHMET SEZGİN | **15.02.2024** | **B-311** | **11:30** |
| | | ENG231 | Probabilistic Methods in Engineering | Prof. Dr. SERHAN YARKAN | **15.02.2024** | **B-311** | **14:00** |
| | | MEE321 | Modeling and Simulation | Prof. Dr. MUAMMER KALYON | **16.02.2024** | **B-311** | **11:30** |
| | | MEE343 | Fluid Mechanics | Doç.Dr. MEHMED RAFET ÖZDEMİR | **15.02.2024** | **B-311** | **09:00** |
| | | MEE349 | Mechatronıcs Sytem Desıgn 1 | Doç.Dr. AHMET FATİH TABAK | **15.02.2024** | **B-311** | **16:30** |
| | | MEE446 | Machine Learning | Doç.Dr. ALPER ÖZPINAR | **16.02.2024** | **B-311** | **16:30** |
| | | MEE242 | Dynamics | Prof. Dr. ABDÜLKERİM KAR | **16.02.2024** | **B-311** | **14:00** |
| MEKATRONİK MÜH. | SE… KÜ……. | MAT122 | Mathematical Analysis 2 | Prof. Dr. İSMAİL KÖMBE | **15.02.2024** | **B-311** | **14:00** |
| | | EEE206 | Signals and Systems | Prof. Dr. MEHMET SEZGİN | **15.02.2024** | **B-311** | **11:30** |
| | | MEE321 | Modeling and Simulation | Prof. Dr. MUAMMER KALYON | **16.02.2024** | **B-311** | **11:30** |
| ELEKTRİK-ELEKTRONİK MÜH. | ŞE... NE…... BA… | EEE203 | Logic Circuits | Öğr. Gör. CENGİZ RİVA | **16.02.2024** | **B-311** | **11:30** |
| | | EEE303 | Electrical Machines | Prof. Dr. NEDİM TUTKUN | **15.02.2024** | **B-311** | **11:30** |
| | | EEE313 | Electromagnetic Wave Theory | PROF.DR. FATİH ÜSTÜNER | **15.02.2024** | **B-311** | **14:00** |
| ELEKTRİK-ELEKTRONİK MÜH. | ME…. EM.. ZE…. | EEE419 | Fundamentals of Biomedical Engineering | Prof. Dr. MEHMET SEZGİN | **15.02.2024** | **B-311** | **11:30** |
| | | EEE447 | Power Systems Analysis | Prof. Dr.MEHMET HAKAN HOCAOĞLU | **16.02.2024** | **B-311** | **14:00** |
| | | EEE448 | Power Converter Design | Prof. Dr. NEDİM TUTKUN | **15.02.2024** | **B-311** | **14:00** |
| | | EEE451 | Digital Image Processing | Prof. Dr. MEHMET SEZGİN | **16.02.2024** | **B-311** | **11:30** |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| MEKATRONİK MÜH. | ÖM.. SO… | ENG231 | Probabilistic Methods in Engineering | Prof. Dr. SERHAN YARKAN | **15.02.2024** | **B-311** | **14:00** |
| | | MEE446 | Machine Learning | Doç.Dr. ALPER ÖZPINAR | **16.02.2024** | **B-311** | **16:30** |
| **MEKATRONİK MÜH.** | **Ba.. Ko……** | **MEE343** | **Fluid Mechanics** | Doç.Dr. MEHMED RAFET ÖZDEMİR | **15.02.2024** | **B-311** | **09:00** |
| | | **MEE349** | **Mechatronıcs Sytem Desıgn 1** | Doç.Dr. AHMET FATİH TABAK | **15.02.2024** | **B-311** | **16:30** |
| | | **MEE446** | **Machina Learning** | Doç.Dr. ALPER ÖZPINAR | **16.02.2024** | **B-311** | **16:30** |