

**MÜHENDİSLİK FAKÜLTESİ**  
**2025-2026 BAHAR DÖNEMİ ORTAK DERS PROGRAMI**

|            |       | PAZARTESİ                                                                                                   | SALI                          | ÇARŞAMBA                                                            | PERŞEMBE                                                 | CUMA                                                                           |
|------------|-------|-------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------|
| 1. ÖĞRETİM | 08.30 | LENG102<br>(EEE+CE+TE+FE)<br>(MD B1, B2, B3, B4, MD2, MD3)                                                  | MATH152<br>(MD 3,10,14,11,12) | LENG102<br>(EEE+CE+TE+FE)<br>(MD B1, B2, B3, B4, MD2, MD3)          | EP 106<br>(MD 2, 4, 5, 14)                               | ME 101<br>(MD 15,16)                                                           |
|            | 09.25 | LENG102<br>(EEE+CE+TE+FE)<br>(MD B1, B2, B3, B4, MD2, MD3)                                                  | MATH152<br>(MD 3,10,14,11,12) | LENG102<br>(EEE+CE+TE+FE)<br>(MD B1, B2, B3, B4, MD2, MD3)          | EP 106<br>(MD 2, 4, 5, 14)                               | ME 101<br>(MD15, 16)                                                           |
|            | 10.20 | FE 101<br>(MD 3,10)                                                                                         | EP 106<br>(MD 2, 4, 5, 14)    | EP 104<br>(MD 3, 8, 10,12)                                          | MATH152<br>(MD 3,10,14,11,12)                            | ME 101<br>(MD 15,16)                                                           |
|            | 11.15 | FE 101<br>(MD 3,10)                                                                                         | EP 106<br>(MD 2, 4, 5, 14)    | EP 104<br>(MD 3, 8, 10,12)                                          | MATH152<br>(MD 3,10,14,11,12)                            | ME 101<br>(MD 15,16)                                                           |
|            | 12.00 | FE 101<br>(MD 3,10)                                                                                         |                               | EP 104<br>(MD 3, 8, 10,12)                                          |                                                          |                                                                                |
|            | 13.30 | FE 103<br>(MD 3,10)<br><br>IE024+ EP024+OPAC024<br>(FİZİK MÜH. S3)                                          | MATH256<br>(MD 10)            | ENG 010 (MD5)<br>ENG 022 (MD3)<br>ENG 031 (MD12)                    | FE 103<br>(MD 3,10)<br><br>GOS 119<br>(MD B4)            | ENG 023 (MD3)<br>ENG 035 (MD12)<br>ENG 036 (BIM)<br><br>FE 101 LAB (GIDA MÜH.) |
|            | 14.25 | FE 103<br>(MD 3,10)<br><br>IE024+ EP024+OPAC024<br>(FİZİK MÜH. S3)                                          | MATH256<br>(MD 10)            | ENG 010 (MD5)<br>ENG 022 (MD3)<br>ENG 031 (MD12)                    | FE 103<br>(MD 3,10)<br><br>GOS 119<br>(MD B4)            | ENG 023 (MD3)<br>ENG 035 (MD12)<br>ENG 036 (BIM)<br><br>FE 101 LAB (GIDA MÜH.) |
|            | 15.20 | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>EEE024 +TE024<br>(FİZİK MÜH. S3) | MATH256<br>(MD 10)            | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3) | GOS 120<br>(MD B4)<br><br>GOS122<br>(MD 1)               | EP 108 LAB (FİZİK MÜH.)<br><br>ENG 499                                         |
|            | 16.15 | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>EEE024 +TE024<br>(FİZİK MÜH. S3) | <b>KRY 100<br/>(ONLINE)</b>   | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3) | GOS 120<br>(MD B4)<br><br>GOS122<br>(MD 1)               | EP 108 LAB (FİZİK MÜH.)<br><br>ENG 499                                         |
| 2. ÖĞRETİM | 17.00 | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>EEE024<br>(FİZİK MÜH. S3)        | MATH152<br>(MD 3)             | LENG102<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>ENG 010<br>(MD 5)   | EP 106<br>(MD 2, 4, 5, 14)                               | ME 101<br>(MD 15,16)                                                           |
|            | 17.55 | LENG102<br>(ME+IE+EP+OPAC+MET+CSE)<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>EEE024<br>(FİZİK MÜH. S3)        | MATH152<br>(MD 3)             | LENG102<br>(MD B1, B2, B3, B4, MD2, MD3)<br><br>ENG 010<br>(MD 5)   | EP 106<br>(MD 2, 4, 5, 14)                               | ME 101<br>(MD 15,16)                                                           |
|            | 18.50 | FE 101<br>(MD 3,10)<br><br>IE024<br>(FİZİK MÜH. S3)                                                         | EP 106<br>(MD 2, 4, 5, 14)    | EP 104<br>(FİZİK MÜH. S2-S3-S6)                                     | MATH152<br>(MD 3)                                        | ME 101<br>(MD15, 16)                                                           |
|            | 19.45 | FE 101<br>(MD 3,10)<br><br>IE024<br>(FİZİK MÜH. S3)                                                         | EP 106<br>(MD 2, 4, 5, 14)    | EP 104<br>(FİZİK MÜH. S2-S3-S6)                                     | MATH152<br>(MD 3)                                        | ME 101<br>(MD 15,16)                                                           |
|            | 20.40 | FE 101<br>(MD 3,10)                                                                                         | MATH256<br>(MD 10)            | EP 104<br>(FİZİK MÜH. S2-S3-S6)                                     | FE 103 (MD 3,10)<br><br>GOS 119 (MD B4)<br>GOS122 (MD 1) | ENG 023 (MD3)<br>ENG 036 (BIM)<br><br>FE 101 LAB (GIDA MÜH.)                   |
|            | 21.35 | FE 103<br>(MD 3,10)                                                                                         | MATH256<br>(MD 10)            | ENG 022<br>(MD 3)                                                   | FE 103 (MD 3,10)<br><br>GOS 119 (MD B4)<br>GOS122 (MD 1) | ENG 023 (MD3)<br>ENG 036 (BIM)<br><br>FE 101 LAB (GIDA MÜH.)                   |
|            | 22.30 | FE 103<br>(MD 3,10)                                                                                         | MATH256<br>(MD 10)            | ENG 022<br>(MD 3)                                                   | GOS 120 (MD B4)                                          | EP 108 LAB (FİZİK MÜH.)                                                        |
|            | 23.20 |                                                                                                             | <b>KRY 100<br/>(ONLINE)</b>   |                                                                     | GOS 120(MD B4)                                           | EP 108 LAB (FİZİK MÜH.)                                                        |