



FACULTY OF ELECTRICAL AND ELECTRONICS ENGINEERING
DEPARTMENT OF CONTROL AND AUTOMATION ENGINEERING
1st MIDTERM PROGRAMI (%100 İngilizce)
(2020 – 2021 Academic Year Fall Semester)

| DAYS | HOURS | 1. YEAR 1st SEMESTER | 2. YEAR 3rd SEMESTER | 3. YEAR 5th SEMESTER | 4. YEAR 7th SEMESTER |
|--------------------------|-------------|---|---|-------------------------------------|--|
| 23 NOVEMBER MONDAY | 09.00-11.00 | | | | |
| | 11.00-13.00 | | | | |
| | 13.00-15.00 | | | | |
| | 15.00-17.00 | | | | |
| | 17.00-19.00 | | | Electrical Machines KOM3761 G1 | |
| | 19.00-21.00 | Occupational Health and Safety 1 KOM1991 G2 | | | Introduction to Optimal Control KOM4560 G1 |
| 24 NOVEMBER TUESDAY | 09.00-11.00 | | Fund. of Electrical Networks KOM2721 G2 | | |
| | 11.00-13.00 | Int. to Cont. Eng. KOM1061 G1 | | | Multivar. Cont. Theory KOM4521 G1-G2 |
| | 13.00-15.00 | | | Digital Elec. Lab. KOM3521 G2 | Meas. and Sens. in Cont. Sys. Lab.. KOM3531 G2 |
| | 15.00-17.00 | | | | |
| | 17.00-19.00 | | | | |
| | 19.00-21.00 | | | Mechatronics KOM3510 G1 | |
| 25 NOVEMBER WEDNESDAY | 09.00-11.00 | | | | Int. to Nonlinear Cont. Sys. KOM4580 G1 |
| | 11.00-13.00 | | | Control Systems KOM3751 G1 | |
| | 13.00-15.00 | | | | |
| | 15.00-17.00 | | | | System Identification KOM4570 G1 |
| | 17.00-19.00 | Lin. Alg. and App. in Con. Eng. KOM1021 G2 | | | |
| | 19.00-21.00 | | | Power Electronics KOM3610 G1 | |
| 26 NOVEMBER THURSDAY | 09.00-11.00 | | | | Microcont.&Indust. App. II KOM4670 G1 |
| | 11.00-13.00 | | | Disc-Time Cnt. Sys. KOM3781 G2 | |
| | 13.00-15.00 | | Meas. & Sensors in Cont. Sys. KOM2731 G1 | | |
| | 15.00-17.00 | | | | Ind. Auto. Sys. Lab. II KOM4421 G1-G2 |
| | 17.00-19.00 | | Sig.&Sys. App. in Cont. Eng KOM2711 G1 | | |
| | 19.00-21.00 | | | Object Oriented Prog. KOM3550 G1 | |
| 27 NOVEMBER FRIDAY | 08.00-10.00 | | | | Control Lab. KOM4221 G1-G2 |
| | 10.00-12.00 | | Analog Electronics KOM2751 G2 | | |
| | 12.00-14.00 | | | | |
| | 14.00-16.00 | | | Indust. Auto. Sys. I KOM3771 G1 | |
| | 16.00-18.00 | | Partial Diff. Equ. and App. KOM2512 G1 | | |
| | 18.00-20.00 | | | | Automation in Transportation Systems KOM4540 G1 |
| | 20.00-22.00 | | | | |