

ESOGÜ MMF Elektrik Elektronik Mühendisliği Bölümü
2015-2016 Yaz Okulu Ders Programı
16.06.2016

| | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
|------------------|-------------|----------------|--------------------|------------------------|------------------------|---------------------|-----------------------|-------------------------|
| PAZARTESİ | 08.00-09.00 | | Intro. to Prog. | Circuit Analysis I | Dig.Sys II | Prin.of En. Conv. | | |
| | 09.00-10.00 | Calculus II | Intro. to Prog. | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Conv. | Engineering Mechanics |
| | 10.00-11.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Conv. | Engineering Mechanics |
| | 11.00-12.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Cov. | Engineering Mechanics |
| | 12.00-13.00 | Calculus II | | | | | | Intro. Mechatronics Lab |
| | 13.00-14.00 | | Comp. Prog. | | Begin. French I | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 14.00-15.00 | | Comp. Prog. | Electromagnetics I | Begin. French I | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 15.00-16.00 | | Comp. Prog.(U) | Electromagnetics I | Begin. French I | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 16.00-17.00 | | Comp. Prog. (U) | Electromagnetics I | | Circuit Analysis II | | Engineering Mechanics |
| | 17.00-18.00 | | | | Culture & Social Chan. | | Fund. Control Sys. | Engineering Mechanics |
| 18.00-19.00 | | | | Culture & Social Chan. | | Fund. Control Sys. | Engineering Mechanics | |
| 19.00-20.00 | | | | Culture & Social Chan. | | Fund. Control Sys. | Engineering Mechanics | |
| SALI | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
| | 08.00-09.00 | | Intro. to Prog. | Circuit Analysis I | Dig.Sys II | Prin.of En. Conv. | | |
| | 09.00-10.00 | Calculus II | Intro. to Prog. | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Conv. | Engineering Mechanics |
| | 10.00-11.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Conv. | Engineering Mechanics |
| | 11.00-12.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French I | Dig.Sys II | Prin.of En. Conv. | Engineering Mechanics |
| | 12.00-13.00 | Calculus II | | | | | | Intro. Mechatronics Lab |
| | 13.00-14.00 | | Comp. Prog. | | | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 14.00-15.00 | | Comp. Prog. | Electromagnetics I | Begin. French II | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 15.00-16.00 | | Comp. Prog.(U) | Electromagnetics I | Begin. French II | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 16.00-17.00 | | Comp. Prog. (U) | Electromagnetics I | Begin. French II | Circuit Analysis II | | Digital Signal Proc. |
| 17.00-18.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| 18.00-19.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| 19.00-20.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| ÇARŞAMBA | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
| | 08.00-09.00 | | Intro. to Prog. | Circuit Analysis I | Dig.Sys II | Prin.of En. Conv. | | |
| | 09.00-10.00 | Calculus II | Intro. to Prog. | Circuit Analysis I | Begin. French II | Dig.Sys II | Prin.of En. Conv. | Electrical Machinery |
| | 10.00-11.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French II | Dig.Sys II | Prin.of En. Conv. | Electrical Machinery |
| | 11.00-12.00 | Calculus II | Intro. to Prog.(U) | Circuit Analysis I | Begin. French II | Dig.Sys II | Prin.of En. Conv. | Electrical Machinery |
| | 12.00-13.00 | Calculus II | | | | | | Intro. Mechatronics Lab |
| | 13.00-14.00 | | Comp. Prog. | | Adv. Calculus | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 14.00-15.00 | | Comp. Prog. | Electromagnetics I | Adv. Calculus | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 15.00-16.00 | | Comp. Prog.(U) | Electromagnetics I | Adv. Calculus | Circuit Analysis II | Probability | Int. to Microcomputer |
| | 16.00-17.00 | | Comp. Prog. (U) | Electromagnetics I | Adv. Calculus | Circuit Analysis II | | Digital Signal Proc. |
| 17.00-18.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| 18.00-19.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| 19.00-20.00 | | | Sys. and Signals | Culture & Social Chan. | | Fund. Control Sys. | | |
| PERŞEMBE | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
| | 08.00-09.00 | | | | | | | |
| | 09.00-10.00 | Linear Algebra | | | Begin. French II | Control Sys. Lab. | | The Short Story |
| | 10.00-11.00 | Linear Algebra | | Sys. and Signals | Begin. French II | Control Sys. Lab. | | The Short Story |
| | 11.00-12.00 | Linear Algebra | | Sys. and Signals | Begin. French II | Control Sys. Lab. | | The Short Story |
| | 12.00-13.00 | | | Sys. and Signals | | Control Sys. Lab. | | |
| | 13.00-14.00 | | | | Science & Society | Control Sys. Lab. | | |
| | 14.00-15.00 | Linear Algebra | | | Science & Society | Control Sys. Lab. | | |
| | 15.00-16.00 | Linear Algebra | | | Science & Society | | | |
| | 16.00-17.00 | Linear Algebra | | | Adv. Calculus | | Communications | The Short Story |
| 17.00-18.00 | | | | Adv. Calculus | | Communications | The Short Story | |
| 18.00-19.00 | | | | Adv. Calculus | | Communications | The Short Story | |
| 19.00-20.00 | | | | Adv. Calculus | | | | |
| CUMA | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
| | 08.00-09.00 | | | | | | | |
| | 09.00-10.00 | Linear Algebra | | | Science & Society | | Communications | High Voltage |
| | 10.00-11.00 | Linear Algebra | | | Science & Society | | Communications | High Voltage |
| | 11.00-12.00 | Linear Algebra | | | Science & Society | | Communications | High Voltage |
| | 12.00-13.00 | | | | | | | |
| | 13.00-14.00 | | | | Science & Society | | | |
| | 14.00-15.00 | | | | Science & Society | | | |
| | 15.00-16.00 | | | | Science & Society | | | |
| | 16.00-17.00 | | | | Adv. Calculus | | Communications | The Short Story |
| 17.00-18.00 | | | | Adv. Calculus | | Communications | The Short Story | |
| 18.00-19.00 | | | | Adv. Calculus | | Communications | The Short Story | |
| 19.00-20.00 | | | | Adv. Calculus | | | | |
| CUMARTESİ | | I. Sınıf | II. Sınıf | III. Sınıf | IV. Sınıf | | | |
| | 08.00-09.00 | | | | | | | |
| | 09.00-10.00 | | | | | | | High Voltage |
| | 10.00-11.00 | | | | | | | High Voltage |
| | 11.00-12.00 | | | | | | | High Voltage |
| | 12.00-13.00 | | | | | | | |
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| | 14.00-15.00 | | | | | | | High Voltage |
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| 19.00-20.00 | | | | | | | | |