

Electrical Engineering BSc Semester5 (Year3). September 2022

| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------------|--|--|--|--|---|
| 8:00-8:50 | | TTFBE1311 Programmable Logic Devices (PLDs) E124, Adam Kardos, 8.00-12.00 | Telecom. Lect+ Lab. TTFBE1214, TTFBL1214 Istvan Szabo Physics, SzFt | | Automation and Control Engineering II. Lect+Pract. TTFBE1219 TTFBG1219 Eniko Kosane Kalave Physics, Dede 8:00-12:00 |
| 9:00-9:50 | | Industrial Process Control lecture TTFBE1321 Sandor Misak Physics, 118 10:00-13:00 | Smart Sensors and measuring system Lab TTFBL1322 Istvan Szabó and Gábor Battistig DSP 11:00-14:00 | | |
| 10:00-10:50 | Applications of Embedded systems TTFBE1312, TTFBL1312: Embeddad, DSP, Harasztosi Lajos, Csaba Cserhati | | | | |
| 11:00-11:50 | | | | | |
| 12:00-12:50 | | | | | |
| 13:00-13:50 | | | | | |
| 14:00-14:50 | Labour Protection, Lecture, Janos Kósa, FI 14.00- 16.00, E122 | Electronic Technology Lab TTFBE1221 Rebeka Kiss, Istvan Csarnovics Physics, E124, 14:00- 18:00 | Electronic Technology Lecture TTFBE1221 Péter Petrik Physics, U10, 14:00-16:00 | Industrial Process Control laboratory TTFBE1321 Sandor Misak Physics, E118 14:00-16:00 | |
| 15:00-15:50 | | | | | |
| 16:00-16:50 | | | | | |
| 17:00-17:50 | | | | | |
| 18:00-18:50 | | | | | |

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| 19:00-19:50 | Smart Sensors and measuring system Lecture TTFBE1322 Istvan Szabó and Gábor Battistig DSP 17:00-20:00 | | | | |
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