**Final Exam Schedule for Fall Semester 2021/22 on Department of Electrical and Electronics Engineering**

| Time | Monday (24.01) | | | Tuesday (25.01) | | | Wednesday (26.01) | | | Thursday (27.01) | | | Friday (28.01) | | | Monday (31.01) | | | Tuesday (01.02) | | | Wednesday (02.02) | | | Thursday (03.02) | | | Friday (04.02) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year | First year | Second year | Third year |
| 9:00 - 9:45 | | Differential Equations 320 Saida Sultanić Lejla Vuić | | German Language I 015, 228, 321 Elmida Burina | | | Advanced Reading and Vocabulary I 015, 128, 129, 223, 224, 227, 228, 315, 320, 321 Ceylani Akay Kenan Kadušić, Almedin Salkić, Haris Muhović | | | | | Electronics II 227 Dejan Jokić Haris Muhović | | | Embedded Systems 227 Dejan Jokić Haris Muhović | | Circuit Theory 2 227 Jasna Hivziefendić Lejla Vuić | | | Digital Signal Processing 223 Jasmin Kevrić Haris Ahmetović | Linear Algebra 015 Jasna Hivziefendić Lejla Vuić | | | | | Renewable Electrical Energy Systems 227 Mirza Šarić Lejla Vuić | | Electrical Measurements and Instrumentation 320 Zijad Džemić Mehrija Hasičić | |
| 10:00 - 10:45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11:00 - 11:45 | | | | | Entrepreneurship 015, 228, 321 Meliram Đurović Haris Ahmetović | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12:00 - 12:45 | | | | | | | | | Power System Analysis 227 Jasna Hivziefendić Lejla Vuić | | | | | | | | | | | | | | | Semiconductor Devices and Modeling 320 Jasmin Kevrić Almedin Salkić | | | | | | | | |
| 13:00 - 13:45 | General Physics 015, 128, 223, 227, 228, 321 Lejla Gurbeta Polović, Fatima Mašić, Haris Muhović, Haris Ahmetović | | | Bosnian Language 223 Izudin Tatarević | | | | | | | | | | Digital Design 227 Dejan Jokić Almedin Salkić | | Calculus 1 015, 128, 223, 224, 227, 228, 321, 322 Saida Sultanić Haris Ahmetović, Almedin Salkić, Haris Muhović | | | | | | | | | | | | Programming 1 015, 128, 223, 224, 227, 228, 321 Sirida Sultanić Dželila Mehanović, Lejla Bandić, Almedin Salkić | | |
| 14:00 - 14:45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15:00 - 15:45 | | | | Environment 015, 228 Nusreta Đonlagić | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16:00 - 16:45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17:00 - 17:45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

**Weekly Timetable for Fall Semester 2021/22 on Department of Electrical and Electronics Engineering**

**MASTER - 1st year**

| Time | Monday (24.01) | Tuesday (25.01) | Wednesday (26.01) | Thursday (27.01) | Friday (28.01) | Monday (31.01) | Tuesday (01.02) | Wednesday (02.02) |
|---|---|---|---|---|---|---|---|---|
| 17:00-19:45 | **Real Time Systems (es, iot)** Slobodan Lubura / **Smart Grid Technologies (sg)** Mustafa Musić / **Data Analysis (mqd)** Zijad Džemić / Alen Bošnjaković | | **Standardized requirements for laboratories (mqd) Dejan Jokić / Haris Memić** | **Advanced Power Electronics (es, sg) Mirza Šarić / Lejla Vuić** | **Computational Inteligence (es, sg, mqd, iot)** Jasmin Kevrić | **Cloud Computing (iot)** | | **Systems on Chip (es, iot)** Dejan Jokić / **Renewable Energy Sources (sg, mqd)** Jasna Hivziefendić |

**MASTER - 2nd year**

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Monday | Tuesday | Wednesday |
|---|---|---|---|---|---|---|---|---|
| 17:00-19:45 | **Data Analysis (es) Zijad Džemić / Alen Bošnjaković** | **Standardized requirements for laboratories (es)** Dejan Jokić / Haris Memić | **Power System Planning, Operation and Economics (sg)** Mirza Šarić / **Laboratory Quality Management System (es)** Almir Badnjević | | | | | |