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

| Time | Monday | | | Tuesday | | | Wednesday | | | Thursday | | | Friday | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 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 | LECTURE<br>Caluculus I<br>Saida Sultanić | LECTURE<br>Semiconductor Devices and Modeling<br>320<br>Jasmin Kevrić | LECTURE<br>Electronics II<br>227<br>Dejan Jokić | LECTURE<br>Bosnian Language 320 / Environment / Bussiness Communication Skills<br>Izudit Tatarević / Nusreta Đonlagić / Naida Misimović Čustović | | | LECTURE<br>Advanced Reading and Vocabulary Ceylani Akay | LECTURE<br>Circuit Theory 2<br>224<br>Jasna Hivziefendić | LECTURE<br>Embedded Systems<br>227<br>Dejan Jokić | | LAB<br>Electrical Measurements and Instrumentation G1/ G2<br>220<br>Mehrija Hasičić | LECTURE<br>Power System Analysis<br>227<br>Jasna Hivziefendić | TUTORIAL<br>Linear Algebra<br>228<br>Lejla Vuić | LECTURE<br>Electrical Measurements and Instrumentation<br>327<br>Zijad Džemić | TUTORIAL<br>Digital Signal Processing<br>227/216<br>Mehrija Hasičić |
| 10:00 - 10:45 | | | | | | | LECTURE<br>Advanced Reading and Vocabulary Ceylani Akay | | | | | | | | |
| 11:00 - 11:45 | | TUTORIAL<br>Differential Equations<br>320<br>Lejla Vuić | | LECTURE<br>German Language<br>015<br>Elmida Burina | LECTURE<br>Differential Equations<br>327<br>Saida Sultanić | TUTORIAL<br>Power System Analysis<br>227<br>Lejla Vuić | LECTURE<br>Programming I<br>Saida Sultanić | | | LAB<br>Programming 1<br>128<br>Dželila Mehanović | TUTORIAL<br>Circuit Theory 2<br>228<br>Lejla Vuić | | TUTORIAL<br>Advanced Reading and Vocabulary I<br>Kenan Kadušić | TUTORIAL/LAB<br>Semiconductor Devices and Modeling<br>327/220<br>Almedin Salkić | LAB<br>Renewable Electrical Energy Systems<br>227/216<br>Lejla Vuić |
| 12:00 - 12:45 | | | | | | LECTURE<br>Digital Signal Processing<br>227<br>Jasmin Kevrić | | | | | | | | | |
| 13:00 - 13:45 | LECTURE<br>General Physics<br>Lejla Gurbeta Pokvić | LAB/TUTORIAL<br>Semiconductor Devices and Modeling G1 / G2<br>216/227<br>Almedin Salkić | LAB - G1<br>Electronics II<br>220<br>Haris Muhović | TUTORIAL<br>Calculus 1<br>228<br>Haris Ahmetović | TUTORIAL<br>Digital Design<br>327/220<br>Almedin Salkić | | | LECTURE<br>Semiconductor Devices and Modeling<br>129 - MOTIF<br>Jasmin Kevrić | LAB - G1<br>Embedded Systems<br>215<br>Haris Muhović | | TUTORIAL<br>Electrical Measurements and Instrumentation<br>320<br>Mehrija Hasičić | LECTURE<br>Digital Signal Processing<br>227<br>Jasmin Kevrić | | | |
| 14:00 - 14:45 | | | | | | | | | | LECTURE<br>Linear Algebra<br>A06<br>Jasna Hivziefendić | | LECTURE<br>Renewable Electrical Energy Systems<br>227<br>Mirza Šarić | | TUTORIAL<br>Entrepreneurship<br>322<br>Naida Misimović Čustović | |
| 15:00 - 15:45 | | LECTURE<br>Entrepreneurship<br>321<br>Malcom Duerod | LAB - G2<br>Electronics II<br>220<br>Haris Muhović | TUTORIAL<br>General Physics 1<br>228<br>Haris Ahmetović | LAB<br>Digital Design<br>216/220<br>Almedin Salkić | LAB<br>Power System Analysis<br>316<br>Lejla Vuić | | LECTURE<br>Digital Design<br>320<br>Dejan Jokić | LAB - G2<br>Embedded Systems<br>215<br>Haris Muhović | | LAB<br>Circuit Theory 2 G1 / G2<br>220/216<br>Lejla Vuić | | | | |
| 16:00 - 16:45 | | | | | | | | | | | | | | | |