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 Caluculus I Saida Sultanić	LECTURE Semiconductor Devices and Modeling 320 Jasmin Kevrić	LECTURE Electronics II 227 Dejan Jokić	LECTURE Bosnian Language 320 / Environment / Bussiness Communication Skills 227 Izudit Tatarević / Nusreta Đonlagić / Naida Misimović Čustović			LECTURE Advanced Reading and Vocabulary Ceylani Akay	LECTURE Circuit Theory 2 224 Jasna Hivziefendić	LECTURE Embedded Systems 227 Dejan Jokić		LAB Electrical Measurements and Instrumentation G1/ G2 220 Mehrija Hasičić	LECTURE Power System Analysis 227 Jasna Hivziefendić	TUTORIAL Linear Algebra 228 Lejla Vuić	LECTURE Electrical Measurements and Instrumentation 327 Zijad Džemić	TUTORIAL Digital Signal Processing 227/216 Mehrija Hasičić
10:00 - 10:45							LECTURE Advanced Reading and Vocabulary Ceylani Akay								
11:00 - 11:45		TUTORIAL Differential Equations 320 Lejla Vuić		LECTURE German Language 015 Elmida Burina	LECTURE Differential Equations 327 Saida Sultanić	TUTORIAL Power System Analysis 227 Lejla Vuić	LECTURE Programming I Saida Sultanić			LAB Programming 1 128 Dželila Mehanović	TUTORIAL Circuit Theory 2 228 Lejla Vuić		TUTORIAL Advanced Reading and Vocabulary I 015 Kenan Kadušić	TUTORIAL/LAB Semiconductor Devices and Modeling 327/220 Almedin Salkić	LAB Renewable Electrical Energy Systems 227/216 Lejla Vuić
12:00 - 12:45						LECTURE Digital Signal Processing 227 Jasmin Kevrić									
13:00 - 13:45	LECTURE General Physics Lejla Gurbeta Pokvić	LAB/TUTORIAL Semiconductor Devices and Modeling G1 / G2 216/227 Almedin Salkić	LAB - G1 Electronics II 220 Haris Muhović	TUTORIAL Calculus 1 228 Haris Ahmetović	TUTORIAL Digital Design 327/220 Almedin Salkić			LECTURE Semiconductor Devices and Modeling 129 - MOTIF Jasmin Kevrić	LAB - G1 Embedded Systems 215 Haris Muhović		TUTORIAL Electrical Measurements and Instrumentation 320 Mehrija Hasičić	LECTURE Digital Signal Processing 227 Jasmin Kevrić			
14:00 - 14:45								LECTURE Digital Design 320 Dejan Jokić				LECTURE Renewable Electrical Energy Systems 227 Mirza Šarić		TUTORIAL Entrepreneurship 322 Naida Misimović Čustović	
15:00 - 15:45		LECTURE Entrepreneurship 321 Malcom Duerod	LAB - G2 Electronics II 220 Haris Muhović	TUTORIAL General Physics 1 228 Haris Ahmetović	LAB Digital Design 216/220 Almedin Salkić	LAB Power System Analysis 316 Lejla Vuić			LAB - G2 Embedded Systems 215 Haris Muhović	LECTURE Linear Algebra 322 Jasna Hivziefendić	LAB Circuit Theory 2 G1 / G2 220/216 Lejla Vuić				
16:00 - 16:45															
17:00 - 17:45															