Weekly Timetable for Spring Semester 2019/20 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	TUTORIAL Fundamentals of EE 223	LECTURE Microprocessors and Microcomputing 224		LECTURE Caluculus II 015		LAB Power Electronics 216	LECTURE Circuit Theory I 223	LECTURE Electronics I 224	LAB Distribution Systems 216		TUTORIAL Probability and Statistics 215	LECTURE Linear Control Systems 224			
10:00 - 10:45					LECTURE Signals and Systems 223								LAB Circuit Theory I 220	LAB Signals and Systems 216	
11:00 - 11:45	TUTORIAL Circuit Theory I 223						TUTORIAL General Physics II 229	TUTORIAL Electromagnetic Field Theory 224	LECTURE Introduction to Robot Control 223	LAB Programming II 128		LECTURE Distribution Systems 224			
12:00 - 12:45		LECTURE Numerical Analysis 224		LECTURE Fundamentals of EE 223							LECTURE Electronics I 223				
13:00 - 13:45			TUTORIAL Linear Control Systems 223		LAB Numerical Analysis 216			LECTURE Signals and Systems 223		TUTORIAL Calculus II 223	TUTORIAL Signals and Systems 229				
14:00 - 14:45	LECTURE General Physics II 015						LECTURE Programming II 015					LECTURE Power Electronics 224	LECTURE Bosnian Language II 228	LECTURE Probability and Statistics 015	
15:00 - 15:45		LAB Electronics I 220	LAB Introduction to Robot Control Group 1 216	LECTURE Circuit Theory I 223	LECTURE Electromagnetic Field Theory 229			LAB Electronics I 220		LECTURE German Language II 123	LAB Microprocessors & Microcomputing 316				
16:00 - 16:45															