Midterm Exam Schedule - Spring 2018/2019

Apr 08, 2019

Midterm exam schedule

Electrical and Electronics Engineering - Weekly Timetable - Midterm exams - Spring Semester 2018/2019

	MONDAY (15.04)			TUESDAY (16.04)			WEDNESDAY (17.04)			THURSDAY (18.04)			FRIDAY (19.04)			MONDAY (22.04)			TUESDAY (23.04)		
TIME	First Year	Second Year	Third Year	First Year	Second Year	Third Year	First Year	Second Year	Third Year	First Year	Second Year		First Year	Second Year	Third Year	First Year	Second Year	Third Year	First Year	Second Year	Third Year
9:00-9:45	General Physics II 015 Fatima Mašić Lejla Bandić	Signals and Systems 223 Jasmin Kevrić Mehrija Hasičić						Numerical Analysis 223 Saida Sultanić Mehrija Hasičić	Data Structures 128 Dino Keča Aida Granulo	Fundamentals of EE 223 - 224 Jasna Hivziefendić Mehrija Hasičić			Calculus II 015 Lejla Bandić		Linear Control Systems 223-224 Jasmin Kevrić Mehrija Hasičić						Renewable Electrical Energy Systems 229 Ajla Merzić Lejla Bandić
10:00-10:45																					
11:00-11:45			Biosensors 022 Almir Badnjević				Circuit Theory I 223 - 224 Lejla Bandić Jasna Hivziefendić							Electronics I 224 Jasmin Kevrić Lejla Bandić						Programming II 014/015 Aida Granulo Fatima Mašić		
12:00-12:45																					
13:00-13:45	Bosnian language 124 Fatima Mašić		Intelligent Systems 216 Almir Badnjević	German Language III 015 Fatima Mašić					Distribution Systems 223-224 Jasna Hivziefendić Lejla Bandić		Entrepreneurship 015 Maksim Dukrod Fatima Mašić									Microprocessors 223 Nedret Bećirović Dejan Jokić	
14:00-14:45																					
15:00-15:45			Introduction to Robotics 223-224 Dejan Jokić Ammar Arpadžić		Electromagnetic Field Theory 224 Srđan Lale Mehrija Hasičić																
16:00-16:45																					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY	TUESDAY
17:00-17:45	Distributed Systems and Industrial Communications 223 Discrete-Time Control 224	Energy Management 223 Embedded Programming 224	Distributed Generation and Grid Integration 223 Systems on Chip 224	Power SystemStability and Control 223 Advanced Robotics 224			
18:00-18:45							
19:00-19:45							