ELECTRICAL ENGINEERING
2018-2019 SPRING (BOLOGNA2018)
COURSE SCHEDULE

	FIRST					SECOND						THIRD					FOURTH					
MONDAY																						
8.00-8.50																						
9.00-9.50	Occu. Health and Safety II					Electrical Circuit Lab.	Ligghting Engineering	Algorithms and Programming				P. Electronics Lab. I	High Voltage Lab.									
10.00-10.50	G1 C018 ELM1042					G1 Devre L ELM2062	ELM2072	ELM3092				G1 Güç L ELM3792	G1 YG L ELM3192									
11.00-11.50	Prin. of Ataturk and H. Of Modern Turkey II					Electrical Circuit Lab.	G6 C331	G3				P. Electronics Lab. I	High Voltage Lab.									
12.00-12.50	G C151 ATA1032					G2 Devre L ELM2062		CAD1				G2 Güç L ELM3792	G2 YG L ELM3192									
13.00-13.50	Mathematics 2	Mathematics 2	Mathematics 2			Algorithms and Programming	Algorithms and Programming						High Voltage Lab.				Renewable Energy Systems	Renewable Energy Systems				
14.00-14.50	MAT1072	MAT1072	MAT1072			ELM2092	ELM2092					P. Electronics Lab. I	G3 YG L ELM3192				ELM4042	ELM4042				
15.00-15.50	G C151	G C152	G C153			G1	G2					G3 Güç L ELM3792					G1 C330	G2 C150				
16.00-16.50						CAD1	CAD2					P. Electronics Lab. I	High Voltage Lab.									
17.00-17.50												G4 Güç L ELM3792	G4 YG L ELM3192				Renewable Energy Systems					
18.00-18.50													High Voltage Lab.				ELM4042					
19.00-19.50	Physics 2												G5 YG L ELM3192				G2 C330					
20.00-20.50	FIZ1002												High Voltage Lab.									
21.00-21.50	G												G6 YG L ELM3192									
TUESDAY																						
8.00-8.50																						
9.00-9.50	Occu. Health and Safety II					Electronics	Electronics	Electronics														
10.00-10.50	G2 C018 ELM1042					ELM2042	ELM2042	ELM2042									Alternative Energy Sources and Mod.					
11.00-11.50	Mathematics 2	Mathematics 2	Mathematics 2			G1 C330	G2 C331	G3 C332									ELM4040					
12.00-12.50	G C151 MAT1072	G C152 MAT1072	G C153 MAT1072														G2 CAD1					
13.00-13.50	General Chemistry	General Chemistry	General Chemistry	General Chemistry		Materials	Metrology	Electromechanical Energy Conv.				Electric Machinery II	Electric Machinery II	Electric Machinery II			Electrical Energy Economics	Ind. 4.0 and App. Electrical Engineer.	Electrical Switchgear Instal.	Comp. App. in Elecatrical Engineer.		
14.00-14.50	KIM1170	KIM1170	KIM1170	KIM1170		ELM2020	ELM2040	ELM2050				ELM3092	ELM3092	ELM3092			ELM4300	ELM4302	ELM4930	ELM4900		
15.00-15.50	G1 C151	G2 C152	G3 C153	G4 C154		G1 C150	G1 C332	G1 C331				G1 C336	G2 C333	G3 C158			G1 C155	G1 Elk Mak L	G1 C335	G1 CAD1		
16.00-16.50						Ligghting Engineering																
17.00-17.50	Mathematics 2	Mathematics 2	Physics 2			G6 Ayd L ELM2072																
18.00-18.50	G MAT1072	G MAT1072	G FIZ1002														Electrical Energy Economics	Ind. 4.0 and App. Electrical Engineer.				
19.00-19.50	FIZIK 2	FIZIK 2															ELM4300	ELM4302				
20.00-20.50	G FIZ1002	FIZ1002															G2 C155	G2 Elk Mak L				
21.00-21.50		G																				
WEDNESDAY																						
8.00-8.50																						
9.00-9.50		Physics 2	Physics 2	Physics 2							Probability and Statistics						Business Wenglish					
10.00-10.50		FIZ1002	FIZ1002	FIZ1002		Ligghting Engineering	Ligghting Engineering	Ligghting Engineering	Ligghting Engineering	Ligghting Engineering	ELM2081						G C154 MDB3032					
11.00-11.50		G17 C151	G18 C152	G19 C153		ELM2072	ELM2072	ELM2072	ELM2072	ELM2072	G1 C004											
12.00-12.50						G1 C330	G2 C331	G3 C155	G4 C333	G5 C335												
13.00-13.50	Turkish Language II					Electrical Circuit Lab.						P. Electronics II	P. Electronics II	P. Electronics II	P. Electronics II							
14.00-14.50	G C151 TDB1032					G3 Devre L ELM2062						ELM3182	ELM3182	ELM3182	ELM3182							
15.00-15.50	Circuit Theory	Circuit Theory	Circuit Theory	Circuit Theory								G1 C333	G2 C335	G3 C336	G4 C337							
16.00-16.50	G1 C330 ELM1002	G2 C156 ELM1002	G3 C331 ELM1002	G4 C155 ELM1002													Technical English					
17.00-17.50	Physics 2					Electrical Circuit Lab.											ELM4052 C332		Renewable Energy Systems			
18.00-18.50	G FIZ1002					G4 Devre L ELM2062											Reactive Power Compensation	Smart Home and Energy Management	ELM4042			
19.00-19.50	Mathematics 2	Mathematics 2	Physics 2														ELM4050	ELM4080	G5 C003			
20.00-20.50	MAT1072	MAT1072	FIZ1002														G2 C332	G2 C330				
21.00-21.50	G	G	G																			
THURSDAY																						
8.00-8.50																						
9.00-9.50	General Chemistry	General Chemistry	General Chemistry	General Chemistry		Energy Generation	Energy Generation	Energy Generation				Energy Transmission S.										
10.00-10.50	G1 KIM1170	G2 KIM1170	G3 KIM1170	G4 KIM1170		ELM2082	ELM2082	ELM2082				ELM3141					Renewanble Ener. Sys. Lab.					
11.00-11.50	Physics 2	Physics 2	Physics 2			G1 C155	G2 C335	G3 C336				G4 C337					G1 YES Lab ELM4411					
12.00-12.50	G17 C151 FIZ1002	G18 C152 FIZ1002	G19 C153 FIZ1002																			
13.00-13.50	Advanced English II	Advanced English II	Advanced English II	Advanced English II								Energy Distribution	Energy Distribution	Energy Distribution			Planning and Feasibility of Renew. E. S.					
14.00-14.50	MDB1032	MDB1032	MDB1032	MDB1032								ELM3762	ELM3762	ELM3762			ELM4100					
15.00-15.50	G C151	G C152	G C153	G C023								G1 C337	G2 C155	G3 C158			G1 C332					
16.00-16.50																						
17.00-17.50																	Ind. App. of P. Electronics					
18.00-18.50																	ELM4261					
19.00-19.50																	G2 C335					
20.00-20.50																						
21.00-21.50																						
FRIDAY																						
8.00-8.50																						
9.00-9.50						Ligghting Engineering	Numeric Analysis	Combined Heat and Power	Combined Heat and Power								P. Electronics Lab. II	Electric Machinery Lab. II				
10.00-10.50	DEVRE TEO.	DEVRE TEO.	DEVRE TEO.	DEVRE TEO.		G3 Ayd L ELM2072	ELM3262	ELM3252	ELM3252								G1 Güç L ELM4622	G1 Elk Mak L ELM4612				
11.00-11.50	G1 C330 ELM1002	G2 C156 ELM1002	G3 C331 ELM1002	G4 C155 ELM1002		Ligghting Engineering	G1 C152	G1 C150	G2 C018													
12.00-12.50						G4 Ayd L ELM2072																
13.00-13.50																						
14.00-14.50						Ligghting Engineering	Numeric Analysis										Alternative Energy Sources and Mod.	Comp. Aided Elect. Mach. Design	Reactive Power Compensation	Smart Home and Energy Management		
15.00-15.50						G1 Ayd L ELM2072	ELM3262										ELM4040	ELM4090	ELM4050	ELM4080		
16.00-16.50						Ligghting Engineering	G2 C150										G1 CAD1	G1 C154	G1 C332	G1 C330		
17.00-17.50						G5 Ayd L ELM2072																
18.00-18.50						Ligghting Engineering											P. Electronics Lab. II	Electric Machinery Lab. II				
19.00-19.50						G2 Ayd L ELM2072											G2 Güç L ELM4622	G2 Elk Mak L ELM4612				
20.00-20.50																						
21.00-21.50																						