

**ELECTRICAL ENGINEERING  
2018-2019 FALL (BOLOGNA2018)  
COURSE SCHEDULES**

Monday	FIRST	SECOND	THIRD	FOURTH
8:00-8:50				
8:50-9:50		CIRC ANALY	CIRC ANALY	DIG SYS
9:50-10:50	INT ELEC ENG	INT ELEC ENG	INT ELEC ENG	EL MACH LAB I
10:50-11:50	G1 C152 ELM1001	G2 C333 ELM1001	G3 C018 ELM1001	G1 EN L ELM401
11:50-12:50				EL MACH LAB I
12:50-13:50	ADV ENG 1	ADV ENG 1	ADV ENG 1	G2 EN M L ELM401
13:50-14:50	MD8103	MD8103	MD8103	EL MACH LAB I
14:50-15:50	G18 C151	G19 C152	G20 C153	G3 EN M L ELM401
15:50-16:50				EL MACH LAB I
16:50-17:50				G4 EN M L ELM401
17:50-18:50				EL MACH LAB I
18:50-19:50				G1 EN M L ELM401
19:50-20:00				
<b>Tuesday</b>				
8:00-8:50				
8:50-9:50	MATH1	MATH1	MATH1	EL FIELD THEO
9:50-10:50	MAT701	MAT701	MAT701	EL FIELD THEO
10:50-11:50	G3 C151	G4 C152	G29 C153	EL FIELD THEO
11:50-12:50				EL FIELD THEO
12:50-13:50	PHYS 1	PHYS 1	PHYS 1	HIGH VOL TECH
13:50-14:50	F21001	F21001	F21001	HIGH VOL TECH
14:50-15:50	G14 C151	G15 C152	G21 C154	HIGH VOL TECH
15:50-16:50				HIGH VOL TECH
16:50-17:50				ELM402
17:50-18:50				G2 C330
18:50-19:50				
19:50-20:00				
<b>Wednesday</b>				
8:00-8:50				
8:50-9:50		DIF EQUA	DIF EQUA	EL MACH II
9:50-10:50		G8 C151 MAT241	G9 C152 MAT241	EL MACH II
10:50-11:50	PHYS 1	PHYS 1	PHYS 1	ELM402
11:50-12:50	G14 C151 F21001	G15 C152 F21001	G22 C154	G2 C156
12:50-13:50				ELM401
13:50-14:50	MATH1	MATH1	MATH1	ELM401
14:50-15:50	G3 C333 MAT701	G4 C332 MAT701	G20 C153 MAT701	ELM402
15:50-16:50				ELM401
16:50-17:50				ELM401
17:50-18:50				ELM402
18:50-19:50				G4 C331
19:50-20:00				
<b>Thursday</b>				
8:00-8:50				
8:50-9:50		DIF EQUA	DIF EQUA	EL MACH II
9:50-10:50		G8 C151 MAT241	G9 C152 MAT241	ELM402
10:50-11:50	PHYS 1	PHYS 1	PHYS 1	G1 C155
11:50-12:50	G14 C151 F21001	G15 C152 F21001	G22 C154	G2 C156
12:50-13:50				ELM401
13:50-14:50	MATH1	MATH1	MATH1	ELM401
14:50-15:50	G3 C333 MAT701	G4 C332 MAT701	G20 C153 MAT701	ELM402
15:50-16:50				ELM401
16:50-17:50				ELM401
17:50-18:50				ELM402
18:50-19:50				G4 C331
19:50-20:00				
<b>Friday</b>				
8:00-8:50				
8:50-9:50	LNALD	LNALD	LNALD	EN TRANS SYS
9:50-10:50	G4 C151 MAT130	G8 C152 MAT130	G23 C154	EN TRANS SYS
10:50-11:50				EN TRANS SYS
11:50-12:50				EN TRANS SYS
12:50-13:50				EN TRANS SYS
13:50-14:50	TURKLAN I	TURKLAN I	TURKLAN I	EN TRANS SYS
14:50-15:50	G22 C151 T8B101	G23 C152 T8B101	G24 C153 T8B101	EN TRANS SYS
15:50-16:50	PRATAHMOD TUR I	PRATAHMOD TUR II	PRATAHMOD TUR I	EN TRANS SYS
16:50-17:50	G12 ATA101	G ATA102	G ATA103	EN TRANS SYS
17:50-18:50				EN TRANS SYS
18:50-19:50				EN TRANS SYS
19:50-20:00				EN TRANS SYS
<b>Saturday</b>				
8:00-8:50				
8:50-9:50		PRO AND STA	PRO AND STA	DIG SYS
9:50-10:50	OCC HEA SAFETY I	OCC HEA SAFETY I	OCC HEA SAFETY I	DIG SYS
10:50-11:50	G1 C337 ELM1041	G2 C333 ELM1041	G4 C331 ELM1041	G1 C154 ELM301
11:50-12:50				G2 C156 ELM301
12:50-13:50				G3 C330 ELM301
13:50-14:50	ENG MATH	ENG MATH	ENG MATH	DIG SYS
14:50-15:50	G1 C333 ELM1041	G2 C333 ELM1041	G3 C333 ELM1041	DRA AND DES ENG
15:50-16:50	OCC HEA SAFETY I	OCC HEA SAFETY I	OCC HEA SAFETY I	DRA AND DES ENG
16:50-17:50	G3 C333 ELM1041	G5 C333 ELM1041	G6 C331 ELM1041	DRA AND DES ENG
17:50-18:50				DRA AND DES ENG
18:50-19:50				DRA AND DES ENG
19:50-20:00				DRA AND DES ENG
<b>Sunday</b>				
8:00-8:50				
8:50-9:50				
9:50-10:50				
10:50-11:50				
11:50-12:50				
12:50-13:50				
13:50-14:50				
14:50-15:50				
15:50-16:50				
16:50-17:50				