

Timetable_ 2018_I Semester _Electrical Power Systems: design,analysis and operation for the more efficient and resilient grid-Rome

ELECTRIC POWER SYSTEMS										
	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19
Monday	TELECOMMUNICATIONS IN ELECTRIC POWER SYSTEMS Mauro Biagi (3)	POWER ELECTRONICS Giulio De Donato (4)	POWER ELECTRONICS Giulio De Donato (4)	ELECTRICAL MACHINES Ezio Santini (41)	ELECTRICAL MACHINES Ezio Santini (41)	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION Regina Lamedica (39)	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION Regina Lamedica (39)	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION Regina Lamedica (39)		
Tuesday			ELECTRIC POWER SYSTEMS Maria Carmen Falvo (21)	ELECTRIC POWER SYSTEMS Maria Carmen Falvo (21)	ELECTRIC POWER SYSTEMS Maria Carmen Falvo (21)			ELECTRICAL MACHINES Ezio Santini (7)	ELECTRICAL MACHINES Ezio Santini (7)	
Wednesday	TELECOMMUNICATIONS IN ELECTRIC POWER SYSTEMS Mauro Biagi (23)	ELECTRICAL MACHINES Ezio Santini (7)	ELECTRICAL MACHINES Ezio Santini (7)		INTRODUCTION TO RENEWABLE ENERGIES Chiara Boccaletti (34)	INTRODUCTION TO RENEWABLE ENERGIES Chiara Boccaletti (34)		TELECOMMUNICATIONS IN ELECTRIC POWER SYSTEMS Mauro Biagi (35)	ELECTRIC POWER SYSTEMS Maria Carmen Falvo (21)	ELECTRIC POWER SYSTEMS Maria Carmen Falvo (21)
Thursday	TELECOMMUNICATIONS IN ELECTRIC POWER SYSTEMS Mauro Biagi (DIET)	TELECOMMUNICATIONS IN ELECTRIC POWER SYSTEMS Mauro Biagi (DIET)			POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION Regina Lamedica (39)	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION Regina Lamedica (39)	ELECTRICAL COMPONENTS AND TECHNOLOGIES FOR POWER SYSTEMS Massimo Pompili (3)	ELECTRICAL COMPONENTS AND TECHNOLOGIES FOR POWER SYSTEMS Massimo Pompili (3)	ELECTRICAL MACHINES Ezio Santini (40)	ELECTRICAL MACHINES Ezio Santini (40)
Friday		POWER ELECTRONICS Giulio De Donato (34)	POWER ELECTRONICS Giulio De Donato (34)	POWER ELECTRONICS Giulio De Donato (34)	INTRODUCTION TO RENEWABLE ENERGIES Chiara Boccaletti (3)		ELECTRICAL COMPONENTS AND TECHNOLOGIES FOR POWER SYSTEMS Massimo Pompili (30)	ELECTRICAL COMPONENTS AND TECHNOLOGIES FOR POWER SYSTEMS Massimo Pompili (30)	ELECTRICAL COMPONENTS AND TECHNOLOGIES FOR POWER SYSTEMS Massimo Pompili (30)	
Saturday										
NOTES:										
"POWER ELECTRONICS": Classes will start October 1st										