

Anno Accademico 2020-21 - LAUREA MAGISTRALE IN INGEGNERIA AUTOMATICA
 Primo semestre (5 Ottobre 2020 - 18 Dicembre 2020) - Secondo anno
 Aule A3-A4-A6-B2, c/o DIAG, Via Ariosto 25; Aula 205, c/o Marco Polo, Via dello Scalo di S. Lorenzo 82;
 Aule 5-17-48, c/o SPV, Via Eudossiana 18

	LUNEDI	MARTEDI	MERCOLEDI	GIOVEDI	VENERDI
08:00-09:00	Control of Communication and Energy Networks Delli Priscoli (Aula A6)	Digital Control Systems Califano (Aula A3)	Autonomous and Mobile Robotics Oriolo (Aula B2)	Digital Control Systems Califano (Aula A3)	Computer and Network Security d'Amore (Aula 205 - Marco Polo)
09:00-10:00	Control of Communication and Energy Networks Delli Priscoli (Aula A6)	Digital Control Systems Califano (Aula A3)	Autonomous and Mobile Robotics Oriolo (Aula B2)	Digital Control Systems Califano (Aula A3)	Computer and Network Security d'Amore (Aula 205 - Marco Polo)
10:00-11:00	Machine Learning Iocchi (Aula B2)		Autonomous and Mobile Robotics Oriolo (Aula B2)	Digital Control Systems Califano (Aula A3)	Computer and Network Security d'Amore (Aula 205 - Marco Polo)
11:00-12:00	Machine Learning Iocchi (Aula B2)	Computer and Network Security d'Amore (Aula 205 - Marco Polo)		Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 48 - SPV)	Autonomous and Mobile Robotics Oriolo (Aula B2)
12:00-13:00	Machine Learning Iocchi (Aula B2)	Computer and Network Security d'Amore (Aula 205 - Marco Polo)		Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 48 - SPV)	Autonomous and Mobile Robotics Oriolo (Aula B2)
13:00-14:00			Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 17 - SPV)		
14:00-15:00	Control Problems in Robotics - I Venditelli (05/10-13/11) (Aula A4)		Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 17 - SPV)	Machine Learning Iocchi (Aula B2)	Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 5 - SPV)
15:00-16:00	Control Problems in Robotics - I Venditelli (05/10-13/11) (Aula A4)			Machine Learning Iocchi (Aula B2)	Dynamics of Electrical Machines and Drives Giulii Capponi (Aula 5 - SPV)
16:00-17:00	Control of Communication and Energy Networks Delli Priscoli (Aula A6)	Control Problems in Robotics - I Venditelli (05/10-13/11) - II Lanari - Oriolo (17/10-18/12) (Aula A4)		Control Problems in Robotics - II Lanari - Oriolo (17/10-18/12) (Aula A4)	
17:00-18:00	Control of Communication and Energy Networks Delli Priscoli (Aula A6)	Control Problems in Robotics - I Venditelli (05/10-13/11) - II Lanari - Oriolo (17/10-18/12) (Aula A4)		Control Problems in Robotics - II Lanari - Oriolo (17/10-18/12) (Aula A4)	
18:00-19:00	Control of Communication and Energy Networks Delli Priscoli (Aula A6)	Control Problems in Robotics - I Venditelli (05/10-13/11) (Aula A4)		Control Problems in Robotics - II Lanari - Oriolo (17/10-18/12) (Aula A4)	