P O L I T E C N I C O   di   B A R I
Dip. di Ing. Elettrica e dell'Informazione
BARI - Via E. Orabona n° 4 -

ORARIO DELLE LEZIONI
I Anno - C. L. Magistrale - Ingegneria dell'AUTOMAZIONE (D.M. 270/04)

A N N O   A C C A D E M I C O
2022/2023
2° Semestre

MIA1

ORA	LUNEDI	aula	MARTEDI	aula	MERCOLEDI	aula	GIOVEDI	aula	VENERDI	aula	SABATO	aula
08.30 – 09:30	Estimation and control Fanti	V V	Estimation and control Fanti	23 23	Applied Mechanics - II Mod. Functional design Foglia / Optimization and Control Mangini	22 22 22 5 5	Estimation and control Fanti	9 9	Human Machine Interaction Ardito / Optimization and Control Mangini	21 21 22 22		
09:30 – 10:30	Estimation and control Fanti	V V	Estimation and control Fanti	23 23	Applied Mechanics - II Mod. Functional design Foglia / Optimization and Control Mangini	22 22 22 5 5	Estimation and control Fanti	9 9	Human Machine Interaction Ardito / Optimization and Control Mangini	21 21 22 22		
10:30 – 11:30	Digital Progr. Systems De Carlo	V V	Digital Progr. Systems De Carlo	23 23	Embedded Control De Cicco	5 5	Digital Progr. Systems De Carlo	9 9	Embedded Control De Cicco / Applied Mechanics - II Mod. Functional design Foglia	23 23 21 21 21		
11:30 – 12:30	Digital Progr. Systems De Carlo	V V	Digital Progr. Systems De Carlo	23 23	Embedded Control De Cicco	5 5	Digital Progr. Systems De Carlo	9 9	Embedded Control De Cicco / Applied Mechanics - II Mod. Functional design Foglia	23 23 21 21 21		
13:30 – 14:30	Optimization and Control Mangini	V V	Artificial Intelligence and Machine Learning Di Noia	5 5 5							NOTE	
14:30 – 15:30	Optimization and Control Mangini	V V	Artificial Intelligence and Machine Learning Di Noia	5 5 5							Piani di Studio: Cyber Physical Systems Robotics	
15:30 – 16:30	Human Machine Interaction / Artificial Intelligence and Machine Learning Di Noia	V V V	Human Machine Interaction Ardito	23 23			Artificial Intelligence and Machine Learning Di Noia / Applied Mechanics - II Mod. Foglia	9 9 9 V V			Estimation and control Fanti	CFU 6
16:30 – 17:30	Human Machine Interaction / Artificial Intelligence and Machine Learning Di Noia	V V V	Human Machine Interaction Ardito	23 23			Artificial Intelligence and Machine Learning Di Noia / Applied Mechanics - II Mod. Foglia	9 9 9 V V			Optimization and Control Mangini / Embedded Control De Cicco	CFU 6 / CFU 6
17:30 – 18:30	Embedded Control De Cicco	V V									Artificial Intelligence and Machine Learning Di Noia Offerto da MIF	CFU 12
18:30 – 19:30	Embedded Control De Cicco	V V									Digital Progr. Systems De Carlo	CFU 6
											Applied Mechanics - II Mod. Functional design Foglia	CFU 6
											Human Machine Interaction Ardito	CFU 6

03/03/2023   Ore:13:33

POLITECNICO di BARI   ORARIO DELLE LEZIONI   ANNO ACCADEMICO

Dip. di Ing. Elettrica e dell'Informazione   **II Anno - C. L. Magistrale - Ingegneria dell'AUTOMAZIONE (D.M. 270/04)**   **2022/2023**   **MIA2**

BARI - Via E. Orabona n° 4 -   2° Semestre

ORA	LUNEDI	aula	MARTEDI	aula	MERCOLEDI	aula	GIOVEDI	aula	VENERDI	aula	SABATO	aula
08.30 – 09:30			Robotics - II Mod. Mobile and field robotics De Cicco	4 4 4								
09:30 – 10:30			Robotics - II Mod. Mobile and field robotics De Cicco	4 4 4								
10:30 – 11:30												
11:30 – 12:30												
13:30 – 14:30							Robotics - II Mod. Mobile and field robotics De Cicco	1 1 1			NOTE Robotics - II Mod. Mobile and field robotics De Cicco	CFU 6
14:30 – 15:30							Robotics - II Mod. Mobile and field robotics De Cicco	1 1 1				
15:30 – 16:30	Robotics - II Mod. Mobile and field robotics De Cicco	V V V										
16:30 – 17:30	Robotics - II Mod. Mobile and field robotics De Cicco	V V V										
17:30 – 18:30												
18:30 – 19:30												