POLITECNICO di BARI
Dip. di Meccanica, Matematica e Management
BARI - Via E. Orabona n° 4 -

CLASS SCHEDULE
1st YEAR - C. L. Magistrale - Mechanical Engineering

ACADEMIC YEAR
2022/2023
2° Semester

SME1

time	MONDAY	CURRIC	room	TUESDAY	CURRIC	room	WEDNESDAY	CURRIC	room	THURSDAY	CURRIC	room	FRIDAY	CURRIC	room
08.30	Introduction to Sensors for Mechatronics & Robotics		lab.(*)	Advanced Manufacturing Processes (2nd part)			Measurement Technology and Sensors			Introduction to Sensors for Mechatronics & Robotics		lab.(*)	Advanced Manufacturing Processes (1st part)		
09.30	PASSARO Vittorio			CONTUZZI Nicola		13	GASPARI Antonella		13	PASSARO Vittorio			CASALINO Giuseppe		online
09.30	Introduction to Sensors for Mechatronics &		lab.(*)	Advanced Manufacturing Processes (2nd part)			Measurement Technology and Sensors			Introduction to Sensors for Mechatronics &		lab.(*)	Advanced Manufacturing Processes (2nd part)		
10.30	PASSARO Vittorio			CONTUZZI Nicola		13	GASPARI Antonella		13	PASSARO Vittorio			CONTUZZI Nicola (every two weeks)		online
10.30	Advanced Manufacturing Processes (1st part) CASALINO Giuseppe		13	Advanced Mechanical Design			Advanced Manufacturing Processes (1st part) CASALINO Giuseppe		13	Measurement Technology and Sensors GASPARI Antonella		13	Advanced Mechanical Design		
11.30	Introduction to Sensors for Mechatronics & Robotics PASSARO Vittorio		lab.(*)	CIAVARELLA Michele		13	Introduction to Robot Mechanics FOGLIA Mario Massimo		23	Introduction to Robot Mechanics FOGLIA Mario Massimo		22	CIAVARELLA Michele		online
11.30	Advanced Manufacturing Processes (1st part) CASALINO Giuseppe		13	Advanced Mechanical Design			Advanced Manufacturing Processes (1st part) CASALINO Giuseppe		13	Measurement Technology and Sensors GASPARI Antonella		13	Advanced Mechanical Design		
12.30	Introduction to Sensors for Mechatronics & Robotics PASSARO Vittorio		lab.(*)	CIAVARELLA Michele		13	Introduction to Robot Mechanics FOGLIA Mario Massimo		23	Introduction to Robot Mechanics FOGLIA Mario Massimo		22	CIAVARELLA Michele (until 12:00 a.m.)		online
13.30	Advanced Mechanical Design			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		13	Advanced Mechanical Design			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio (from 2.00 p.m.)		online	Measurement Technology and Sensors GASPARI Antonella		online
													Introduction to Sensors for Mechatronics & Robotics PASSARO Vittorio		online
14.30	CIAVARELLA Michele		13	Analytical Dynamics and Statistical Mechanics FLORIO Giuseppe		12	CIAVARELLA Michele		13	Electrical Drives for Industrial Applications GALLICCHIO Gianvito		13	Fluid-structure interaction and multi-field problems CINEFRA Maria		online
14.30	Advanced Mechanical Design			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		13	Advanced Mechanical Design			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		online	Electrical Drives for Industrial Applications GALLICCHIO Gianvito		online
													Introduction to Sensors for Mechatronics & Robotics PASSARO Vittorio		online
15.30	CIAVARELLA Michele		13	Analytical Dynamics and Statistical Mechanics FLORIO Giuseppe		12	CIAVARELLA Michele		13	Electrical Drives for Industrial Applications GALLICCHIO Gianvito		13	Analytical Dynamics and Statistical Mechanics FLORIO Giuseppe		online
15.30	Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		12	Introduction to Robot Mechanics			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		13	Analytical Dynamics and Statistical Mechanics			Introduction to Robot Mechanics		
16.30	Electrical Drives for Industrial Applications GALLICCHIO Gianvito		13	FOGLIA Mario Massimo		13	Fluid-structure interaction and multi-field problems CINEFRA Maria		1	FLORIO Giuseppe		13	FOGLIA Mario Massimo		online
16.30	Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		12	Introduction to Robot Mechanics			Simulation Tools and Software for Mechatronics and Robotics REINA Giulio		13	Analytical Dynamics and Statistical Mechanics			Introduction to Robot Mechanics		
17.30	Electrical Drives for Industrial Applications GALLICCHIO Gianvito		13	FOGLIA Mario Massimo		13	Fluid-structure interaction and multi-field problems CINEFRA Maria		1	FLORIO Giuseppe		13	FOGLIA Mario Massimo		online
17.30										Fluid-structure interaction and multi-field problems					
18.30										CINEFRA Maria		13			
18.30										Fluid-structure interaction and multi-field problems					
19.30										CINEFRA Maria		13			

notes

CURRICULUM INDUSTRY
- Advanced Manufacturing Processes (1)
- Advanced Manufacturing Processes (2)
- Advanced Mechanical Design
- Electrical Drives for Industrial Applications
- Measurement Technology and Sensors

CURRICULUM MECHANICS
- Advanced Manufacturing Processes (1)
- Advanced Manufacturing Processes (2)
- Advanced Mechanical Design
- Analytical Dynamics and Statistical Mechanics
- Fluid-structure interaction and multi-field problems

CURRICULUM ROBOTICS
- Advanced Mechanical Design
- Introduction to Robot Mechanics
- Introduction to Sensors for Mechatronics & Robotics
- Simulation Tools and Software for Mechatronics and Robotics

(*) Laboratorio Resp. Prof. Passaro