

TIMETABLE OF CLASSES A.Y. 2022/23
MASTER OF SCIENCE IN MECHANICAL ENGINEERING
1st YEAR (1st semester)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.		CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.2	ADVANCED MANUFACTURING PROCESSES B.2.3	DATA ANALYSIS FOR MECHEANICAL MEASUREMENTS AND SYSTEMS B.1.5	
10.15 a.m.		CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.2	ADVANCED MANUFACTURING PROCESSES B.2.3	DATA ANALYSIS FOR MECHEANICAL MEASUREMENTS AND SYSTEMS B.1.5	
11.15 a.m.		CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.2	ADVANCED MANUFACTURING PROCESSES B.2.3	DATA ANALYSIS FOR MECHEANICAL MEASUREMENTS AND SYSTEMS B.1.5	
12.15 a.m.		CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.2	ADVANCED MANUFACTURING PROCESSES B.2.3	DATA ANALYSIS FOR MECHEANICAL MEASUREMENTS AND SYSTEMS B.1.5	
2.15 p.m.	APPLIED METALLURGY B.1.5	ADVANCED MANUFACTURING PROCESSES B.2.2	CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.3	APPLIED METALLURGY B.1.5	
3.15 p.m.	APPLIED METALLURGY B.1.5	ADVANCED MANUFACTURING PROCESSES B.2.2	CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.3	APPLIED METALLURGY B.1.5	
4.15 p.m.	APPLIED METALLURGY B.1.5	ADVANCED MANUFACTURING PROCESSES B.2.2	CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.3		
5.15 p.m.	APPLIED METALLURGY B.1.5	ADVANCED MANUFACTURING PROCESSES B.2.2	CONTROL AND ACTUATING DEVICES FOR MECH. SYSTEMS B.2.3		

Applied metallurgy:

Data analysis for mechanical measurements and systems:

Advanced manufacturing processes:

Control and actuating devices for mechanical systems:

Prof. R. Gerosa

Prof. D. Scaccabarozzi

Prof. C. Biffi

Prof. G. Cazzulani

TIMETABLE OF CLASSES A.Y. 2022/23
MASTER OF SCIENCE IN MECHANICAL ENGINEERING
2nd YEAR (1st semester)
Engineering Design and Manufacturing

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.		LABORATORY OF MECH. METALLUR. B.1.5	MEAS.TECH. AND SENS.FOR AUT. B.1.5	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.2	MEAS.TECH. AND SENS.FOR AUT. B.1.5
10.15 a.m.		LABORATORY OF MECH. METALLUR. B.1.5	MEAS.TECH. AND SENS.FOR AUT. B.1.5	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.2	MEAS.TECH. AND SENS.FOR AUT. B.1.5
11.15 a.m.		LABORATORY OF MECH. METALLUR. B.1.5	MEAS.TECH. AND SENS.FOR AUT. B.1.5	COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.2	LABORATORY OF MECH. METALLUR. B.1.5
12.15 a.m.		LABORATORY OF MECH. METALLUR. B.1.5	MEAS.TECH. AND SENS.FOR AUT. B.1.5	COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.2	LABORATORY OF MECH. METALLUR. B.1.5
2.15 p.m.		COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.5	ROBOTICS AND MECHATRONICS T.1	ROBOTICS AND MECHATRONICS T.1	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.5
3.15 p.m.		COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.5	ROBOTICS AND MECHATRONICS T.1	ROBOTICS AND MECHATRONICS T.1	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.5
4.15 p.m.		COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.5		ROBOTICS AND MECHATRONICS T.1	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.5
5.15 p.m.		COMPUTER-AIDED DESIGN AND MECHANICAL PROTOTYPING B.1.5		ROBOTICS AND MECHATRONICS T.1	LIGHTWEIGHT DESIGN OF SMART MECHANICAL SYSTEMS B.1.5

Laboratory of mechanical metallurgy:

Robotics and mechatronics:

Lightweight design of smart mechanical systems:

Measuring techniques and sensors for automation B:

Computer-aided design and mechanical prototyping:

Project work:

Prof. R. Gerosa

Prof. H. Karimi

Prof. C. Gorla

Prof. M. Boccione

Prof. M. Covarrubias Rodriguez

Prof. P. Chiariotti