

TIMETABLE OF CLASSES A.Y. 2022/23
MASTER OF SCIENCE IN BUILDING AND ARCHITECTURAL ENGINEERING
1st YEAR (2nd term)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.	Urban Design B.0.4		Building Materials B.2.1	Building Materials B.2.1	Conservation B.2.3
10.15 a.m.	Urban Design B.0.4	Building renovation Studio B.0.4	Building Materials B.2.1	Building Materials B.2.1	Conservation B.2.3
11.15 a.m.	Urban Design B.0.4	Building renovation Studio B.0.4	Building Materials B.2.1	Building Materials B.2.1	Conservation B.2.3
12.15 a.m.	Urban Design B.0.4	Building renovation Studio B.0.4		Building Materials B.2.1	Conservation B.2.3
1.15 p.m.	Urban Design B.0.4		Building Services B.2.1		Conservation B.2.3
2.15 p.m.	Urban Design Studio B.0.4	Building renovation Studio B.0.4	Building Services B.2.1		
3.15 p.m.	Urban Design Studio B.0.4	Building renovation Studio B.0.4	Building Services B.2.1		
4.15 p.m.	Urban Design Studio B.0.4	Building renovation Studio B.0.4	Building Services B.2.1		
5.15 p.m.	Urban Design Studio B.0.4		Building Services B.2.1		

Building materials:	Prof. F. Bolzoni
Building renovation studio:	Prof.ssa M. Grecchi
Building services:	Prof. F. Pedranzini
Conservation:	Prof.ssa E. Rosina
Urban design + Studio:	Prof.ssa A. Colucci; Prof.ssa S. Lodrini

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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.			Buildings in Seismic Areas B.0.6	Integrated Modification Methodology B.1.4	Energy Efficient Buildings B.1.3 Inf.
10.15 a.m.			Buildings in Seismic Areas B.0.6	Integrated Modification Methodology B.1.4	Energy Efficient Buildings B.1.3 Inf.
11.15 a.m.			Buildings in Seismic Areas B.0.6	Integrated Modification Methodology B.1.4	Energy Efficient Buildings B.1.3 Inf.
12.15 a.m.			Buildings in Seismic Areas B.0.6	Integrated Modification Methodology B.1.4	Energy Efficient Buildings B.1.3 Inf.
1.15 p.m.			Buildings in Seismic Areas B.0.6	Integrated Modification Methodology B.1.4	Energy Efficient Buildings B.1.3 Inf.
2.15 p.m.					
3.15 p.m.					
4.15 p.m.					
5.15 p.m.					

Buildings in seismic areas:

Energy efficient buildings:

Integrated modification methodology for the sustainable built environment:

(*) Integrated final design studio

Prof.ssa C. Smerzini

Prof. G. Salvalai

Prof. M. Tadi

(*) The calendar of meetings will be defined during the semester

Strategic vision for the building engineering of the future: course offered in Milan

Global classroom: Responsive Urban Environment + Bio-Inspired Design: course offered in Milan