

POLITECNICO DI MILANO - Polo territoriale di Lecco					
TIMETABLE OF CLASSES A.Y. 2025/26					
MASTER OF SCIENCE IN CIVIL ENGINEERING FOR RISK MITIGATION					
1 st YEAR (1 st semester)					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.	Fundamentals of GIS B.2.6		Hydrology for flood risk evaluation B.2.6	Numerical methods for partial differential equations B.2.6	Soil-Structure Interaction B.2.6
10.15 a.m.	Fundamentals of GIS B.2.6	Soil-Structure Interaction B.2.6	Hydrology for flood risk evaluation B.2.6	Numerical methods for partial differential equations B.2.6	Soil-Structure Interaction B.2.6
11.15 a.m.	Fundamentals of GIS B.2.6	Soil-Structure Interaction B.2.6	Tools for Risk Management B.2.6	Numerical methods for partial differential equations B.2.6	Soil-Structure Interaction B.2.6
12.15 p.m.	Fundamentals of GIS B.2.6	Soil-Structure Interaction B.2.6	Tools for Risk Management B.2.6	Numerical methods for partial differential equations B.2.6	Soil-Structure Interaction B.2.6
2.15 p.m.	Numerical methods for partial differential equations B.2.6	Hydrology for flood risk evaluation B.2.6	Tools for Risk Management B.2.6	Numerical methods for partial differential equations B.2.6	
3.15 p.m.	Numerical methods for partial differential equations B.2.6	Hydrology for flood risk evaluation B.2.6	Tools for Risk Management B.2.6	Numerical methods for partial differential equations B.2.6	
4.15 p.m.	Numerical methods for partial differential equations B.2.6	Hydrology for flood risk evaluation B.2.6	Tools for Risk Management B.2.6		
5.15 p.m.	Numerical methods for partial differential equations B.2.6		Tools for Risk Management B.2.6		
Numerical methods for partial differential equations: Soil-Structure Interaction: Tools for risk management: Hydrology for flood risk evaluation: Fundamentals of GIS: Prof. L. Bonaventura Prof. F. Calvetti Prof.ssa S. Menoni Prof. C. Cammalleri Prof.ssa D. Carrion					

TIMETABLE OF CLASSES A.Y. 2025/26
MASTER OF SCIENCE IN CIVIL ENGINEERING FOR RISK MITIGATION
2nd YEAR (1st semester)
Hydrogeological risks/Risks for Structures and Infrastructures

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.15 a.m.	Retrofitting design of structures subjected to seismic loading B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geological and photographic assessment and monitoring B.0.3	
10.15 a.m.	Retrofitting design of structures subjected to seismic loading B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geological and photographic assessment and monitoring B.0.3	
11.15 a.m.	Retrofitting design of structures subjected to seismic loading B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geological and photographic assessment and monitoring B.0.3	
12.15 p.m.	Retrofitting design of structures subjected to seismic loading B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geological and photographic assessment and monitoring B.0.3	
2.15 p.m.	Structure durability: monitoring and control B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geophysical assessment and monitoring B.0.3	Geological and photographic assessment and monitoring B.0.3
3.15 p.m.	Structure durability: monitoring and control B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geophysical assessment and monitoring B.0.3	Geological and photographic assessment and monitoring B.0.3
4.15 p.m.	Structure durability: monitoring and control B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geophysical assessment and monitoring B.0.3	Geological and photographic assessment and monitoring B.0.3
5.15 p.m.	Structure durability: monitoring and control B.0.3	Design of environmental and protective structures B.0.3	Structural assessment and residual bearing capacity. Fire and blast safety B.0.3	Geophysical assessment and monitoring B.0.3	Geological and photographic assessment and monitoring B.0.3

Engineering Structures for the Environment:	Prof. A. Galli
Design of environmental and protective structures	Prof. M. di Prisco; Prof. A. Galli
Structure durability: monitoring and control	Prof.ssa E. Redaelli
Structure Retrofitting:	Prof. R. Felicetti
Structural assessment and residual bearing capacity. Fire and blast safety	Prof. M. Colombo; Prof. R. Felicetti
Retrofitting design of structures subjected to seismic loading	Prof. M. Valente
Geo-engineering techniques for unstable slopes:	Prof. L. Zanzi
Geological and photographic assessment and monitoring	Prof. L. Barazzetti; Prof. N. Genzano; Prof.ssa L. Longoni
Geophysical assessment and monitoring	Prof.ssa A. Hojat