

M.Sc. LM74 - 2020/21 – TIMETABLE FIRST YEAR-FIRST SEMESTER (oct.12th - jan.29th)

time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	Geology laboratory (E)	Geology laboratory (E)	Sedimentology and stratigraphy (E)	Sedimentology and stratigraphy (E)	Advanced field Geology 4 field trips end oct- beg.nov friday and saturday
	Regional Geology (F)	Regional Geology (F)	Structural geology (F)	Structural geology (F)	Geotechnics (F)
10-11	Geology laboratory (E)	Geology laboratory (E)	Sedimentology and stratigraphy (E)	Sedimentology and stratigraphy (E)	Geotechnics (F)
	Regional Geology (F)	Regional Geology (F)	Structural geology (F)	Structural geology (F)	Geomaterials lab. (G)
11-12	Groundwater resources and hydrogeological hazard (F)	Groundwater resources and hydrogeological hazard (F)	Groundwater resources and hydrogeolog. hazard (F)	Project Management (F)	Geotechnics (F)
					Geomaterials lab. (G)
12-13	Groundwater resources and hydrogeological hazard (F)	Groundwater resources and hydrogeolog. hazard (F)	Groundwater resources and hydrogeolog. hazard (F)	Project Management (F)	Geotechnics (F)
			<i>Only in absence of seminars</i> SEMINARS (G) obligatory activity		
13-14				Project Management (F)	
14-15	Environmental Chemistry (F)	Environmental Chemistry (F)	Remote sensing (G)		Geomaterials lab. (G)
15-16	Environmental Chemistry (F)	Environmental Chemistry (F)	Remote sensing (G)	Advanced GIS (G)	Geomaterials lab. (G)
16-17	Plate tectonics (E)	Plate tectonics (E)	English B2 Polo Iodovici	Advanced GIS (G)	English B2 Polo Iodovici
	Waste management (F)	Waste management (F)	Remote sensing (G)		
17-18	Plate tectonics (E)	Plate tectonics (E)	English B2 Polo Iodovici	Advanced GIS (G)	English B2 Polo Iodovici
	Waste management (F)	Waste management (F)			