

Common part	Preparatory course	Thesis track	Free choice	Urban course
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## MSc Urban Environmental Management – Geo-Information Science

### FIRST YEAR

	Period 1 September/October	Period 2 November/December	Period 3 January	Period 4 February	Period 5 March/April	Period 6 May/June
MO	Introduction to GIS	Research Methodology in Environmental Science	Free choice	Spatial and Temporal Analysis for Earth and Environment	Managing Urban Environmental Infrastructure	Academic Master Cluster (AMC)
AF	Principles of Urban Environmental Management	Geo-Information Tools			Planning and Design of Urban Space	

### SECOND YEAR

Internship Geo-Information Science	Thesis Geo-Information Science
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This schedule is based on the study handbook. In case of any discrepancy, the study handbook is the guiding principle.

2024-2025 MUE - Geo-information Science