

MSE Profile Geomatics

Timetable Spring Semester 26 (SPR26)

Time	CW 8 2026					CW 9 2026					CW 10 2026					CW 11 2026					CW 12 2026					CW 13 2026									
	16.2.	17.2.	18.2.	19.2.	20.2.	23.2.	24.2.	25.2.	26.2.	27.2.	2.3.	3.3.	4.3.	5.3.	6.3.	9.3.	10.3.	11.3.	12.3.	13.3.	16.3.	17.3.	18.3.	19.3.	20.3.	23.3.	24.3.	25.3.	26.3.	27.3.					
morning	GEO Proj1/2	GEO Sensing	CM	CM		GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys					
afternoon		HABG STAR	CM	CM			HABG STAR	CM	CM	GEO CadSys		HABG STAR	CM	CM	GEO CadSys		HABG STAR	CM	CM	GEO CadSys		HABG STAR	CM	CM	GEO CadSys		HABG STAR	CM	CM	GEO CadSys		HABG STAR	CM	CM	GEO CadSys
evening			CM	CM				CM	CM				CM	CM				CM	CM				CM	CM	* Sub MTh 60			CM	CM						
Time	CW 14 2026					CW 15 2026					CW 16 2026					CW 17 2026					CW 18 2026					CW 19 2026									
	30.3.	31.3.	1.4.	2.4.	3.4.	6.4.	7.4.	8.4.	9.4.	10.4.	13.4.	14.4.	15.4.	16.4.	17.4.	20.4.	21.4.	22.4.	23.4.	24.4.	27.4.	28.4.	29.4.	30.4.	1.5.	4.5.	5.5.	6.5.	7.5.	8.5.					
morning	GEO Proj1/2	GEO Sensing	CM	CM	Good Friday	Easter Monday				GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM	GEO CadSys	GEO Proj1/2	GEO Sensing	CM	CM		GEO Proj1/2	GEO Sensing	CM	CM	Labour Day	GEO Proj1/2	GEO Sensing	CM	CM						
afternoon		HABG STAR	CM	CM						GEO CadSys		HABG STAR	CM	CM			HABG STAR	CM	CM			HABG STAR	CM	CM			HABG STAR	CM	CM						
evening			CM	CM									CM	CM				CM	CM				CM	CM				CM	CM						
Time	CW 20 2026					CW 21 2026					CW 22 2026					CW 23 2026					CW 24 2026					CW 25 2026									
	11.5.	12.5.	13.5.	14.5.	15.5.	18.5.	19.5.	20.5.	21.5.	22.5.	25.5.	26.5.	27.5.	28.5.	29.5.	1.6.	2.6.	3.6.	4.6.	5.6.	8.6.	9.6.	10.6.	11.6.	12.6.	15.6.	16.6.	17.6.	18.6.	19.6.					
morning	GEO Proj1/2	GEO Sensing	CM	Ascension Day		GEO Proj1/2	GEO Sensing	CM	CM		Whit Monday	GEO Sensing	CM	CM	Submission HABG STAR	GEO Proj1/2	Possible compensation days CM/GEO								Submission Proj 1/2 & MTh100	Pres GEO Proj 1/2	Master/Geo Forum 2026	Resit exam session AUT25							
afternoon		HABG STAR	CM				HABG STAR	CM	CM			HABG STAR	CM	CM																					
evening			CM					CM	CM				CM	CM																					
Time	CW 26 2026					CW 27 2026					CW 28 2026					CW 29 2026					CW 30 2026					CW 31 2026									
	22.6.	23.6.	24.6.	25.6.	26.6.	29.6.	30.6.	1.7.	2.7.	3.7.	6.7.	7.7.	8.7.	9.7.	10.7.	13.7.	14.7.	15.7.	16.7.	17.7.	20.7.	21.7.	22.7.	23.7.	24.7.	27.7.	28.7.	29.7.	30.7.	31.7.					
morning	Exam session SPR26					Exam session SPR26									Submission MTh60																				
afternoon																																			
evening																																			
Time	CW 32 2026					CW 33 2026					CW 34 2026					CW 35 2026					CW 36 2026					CW 37 2026									
	3.8.	4.8.	5.8.	6.8.	7.8.	10.8.	11.8.	12.8.	13.8.	14.8.	17.8.	18.8.	19.8.	20.8.	21.8.	24.8.	25.8.	26.8.	27.8.	28.8.	31.8.	1.9.	2.9.	3.9.	4.9.	7.9.	8.9.	9.9.	10.9.	11.9.					
morning															Submission MTh60											Resit exam session SPR26									
afternoon																																			
evening																																			

Status: 19.1.2026

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GEO Proj1/2	Specialisation Projects 1/2
GEO CadSys	Schweizerische Katastersysteme
GEO Sensing	Multi-sensor multi-dimensional GeoSensing
HABG STAR	State of the Art Report
CM	Central Modules
	Self-study incl. GEO Specialisation Projekts 1/2

Project responsables
Module coordination Gamma
Module coordination Nebiker
Module coordination Bleisch

Times	according to project management plan
	08:30 - 12:15 / 13:30 - 16:15
	08:30 - 11:15
	13:30 - 16:15 (self-study and coaching sessions according to separate program)

Rooms	10.M.08 can be used for project work if available
	02.S.09
	02.S.09

Timetable Spring Semester 26 (SPR26)

* Submission MTh60 (AUT25)

Submission Deadlines
Timeslots for presentations, e.g., GEO Proj 1/2 (tentative, separate programs)
Exam period
Resit exam Period
Time period with no regular teaching activities, self-study
Holidays

MTh60 SPR26
Presentation @ MTh Forum AUT26