



MASTER

1st Semester

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8:00										
8:15										
8:30										
8:45	VO Parameter Estimation [GIS Labor DC rot 01]								VO Exploration with Electric and Electromagnetic Methods [Sem.R. DA grün 02 A]	
9:00										
9:15										
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9:45										
10:00										
10:15									VO Astronomie [Sem.R. DA grün 02 B]	
10:30										
10:45	VO Modern Space Geodetic Techniques [Sem.R. DB gelb 03]									
11:00										
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13:00									VO Introduction to Earth Observation [Sem.R. DA grün 02 A]	
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14:15	VU Very Long Baseline Interferometry [Sem.R. DA grün 02B]								UE Geophysical Data Processing [Sem.R. DA grün 02 C]	
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Fundamentals

Specialization Subjects

Broadening Subjects

- NOT IN SCHEDULE:
- SE Introductory Seminar
 - SE Seminar in Geodesy, Engineering Geodesy and Geophysics
 - SE Seminar in Photogrammetry and Remote Sensing
 - SE Seminar in Geoinformation and Cartography
 - VU Discrete Mathematics for Geodesy and Geoinformation



MASTER

2nd Semester

TIME	MONDAY		TUESDAY		WEDNESDAY			THURSDAY		FRIDAY	
8:00											
8:15											
8:30											
8:45											
9:00	UE Advanced Engineering Geodesy [Sem.R. DA grün 02B]		MU Measuring Exercise on Engineering Geodetic Metrology [Sem.R. DA grün 02C] (blocked)	VO Bau- und Planungsrecht [HS 7 Schüttele-Lihotzky]	VO Satellite Gravimetry: Methods and Applications [Sem.R. DA grün 02B]		VU AKSTA Statistical Computing [HS 17 Friedrich Hartmann]	VU Seismic Methods in Near-Surface Geophysics [Sem.R. AC 02 - 1]		VU Geometric Shape Determination in Engineering Geodesy [Sem.R. DA grün 02A]	VO Biogeophysics and Environmental Geophysics [Sem.R. AC 02 - 1]
9:15											
9:30											
9:45											
10:00											
10:15						VO Rechtsfragen des Umweltschutzes [EI 5 Hochenegg HS]					
10:30											
10:45					UE Satellite Gravimetry: Methods and Applications [Sem.R. DA grün 02B]						
11:00	VO Advanced Engineering Geodesy [Sem.R. DA grün 02B]		VU Programming Cartographic Tasks [FH HS 7]								
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12:00											
12:15					VO Advanced Photogrammetry [Sem.R. DA grün 02A]			VU Geometrical Algorithms for GIS [GIS Labor DC rot 01]			
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13:30									VU Location Based Services [FH HS 7] (only in March)	VU Cartographic Interfaces [FH HS 7]	
13:45											
14:00											
14:15											
14:30					VO Satellite Navigation Systems and Services [Sem.R. DA grün 02A]		VU Applied Earth Observation [Sem.R. DA grün 02A]				
14:45											
15:00	SE Seminar in Geosciences [GIS Labor DC rot 01]	VU Cartographic Information Systems [FH HS 4]	VU Data Retrieval in Earth Observation [Sem.R. DA grün 02B]	VO Theoretical Cartography [GIS Labor DC rot 01]							
15:15											
15:30											
15:45											
16:00								VU Climate and Environmental Remote Sensing [Sem.R. DA grün 02A]			
16:15			VO Introduction to Meteorology and Climatology [EI 10 Fritz Paschke HS]	UE Advanced Photogrammetry [Sem.R. DA grün 02B]							
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Fundamentals

Specialization Subjects

Broadening Subjects

NOT IN SCHEDULE: EX Excursion Space Geodesy



MASTER

3rd Semester

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8:00				VU Numerical Computation [FH HS 3]						
8:15										
8:30										
8:45										
9:00			VO Earth Rotation and Global Dynamic Processes [Sem.R. DA grün 02C]		VU Numerical Computation [FH HS 4]		VO Implementation of a GIS [GIS Labor DC rot 01]			
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10:00					VO Mobile GIS [GIS Labor DC rot 01]		UE Implementation of a GIS [GIS Labor DC rot 01]			
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10:45			UE Earth Rotation and Global Dynamic Processes [Sem.R. DA grün 02C]							
11:00					UE Mobile GIS [GIS Labor DC rot 01]					
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14:00							VU Model-Data Integration in Earth System Science [Sem.R. DA grün 02 C]			
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15:00			VO + UE Kataster Vertiefung [Sem.R. DA grün 02C]		VU Selected Topics of Engineering Geodesy [EDV-Labor DA grün 02D]					
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16:00							VO Liegenschaftsrecht [GIS Labor DC rot 01]			
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Fundamentals

Specialization Subjects

Broadening Subjects

NOT IN SCHEDULE: SE Seminar in Geodesy, Engineering Geodesy and Geophysics

SE Seminar in Photogrammetry and Remote Sensing

SE Seminar in Geoinformation and Cartography



MASTER

4th Semester

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8:00										
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9:00	Master Thesis		Master Thesis		Master Thesis		Master Thesis		Master Thesis	
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Fundamentals

Specialization Subjects

Broadening Subjects

NOT IN SCHEDULE: