

Internationaler Master of Science Geomatics Engineering (GEOENGINE)

Advanced Mathematics - Module 1

Introduction to Mathematics

V	32000815	Keller, Wolfgang	2.0 SWS	24.04.	Fr	09:45-11:15	wöch.	M 24.01
Ü	32000816	Antoni, Markus	1.0 SWS	24.04.	Fr	11:30-12:15	wöch.	M 24.01

Geomatics Methodology - Module 2

Dynamic System Estimation

V	32412203	Kleusberg, Alfred	2.0 SWS	20.04.	Mo	11:30-13:00	wöch.	M 2.31
Ü	32412204	Kleusberg, Alfred	1.0 SWS	29.04.	Mi	14:00-15:30	14t.	M 2.31

Engineering Geodesy - Module 3

Kinematic Measurement Systems

V	32484003	Schwieger, Volker	2.0 SWS	14.04.	Di	14:00-15:30	wöch.	M 24.01
Ü	32484004	Lerke, Otto	2.0 SWS	14.04.	Di	11:30-13:00	wöch.	M 24.01

Geodesy - Module 4

Physical Geodesy

V	32412303	Sneeuw, Nicolaas	2.0 SWS	13.04.	Mo	09:45-11:15	wöch.	M 11.91
Ü	32412304	Tourian, Mohammad Javad	1.0 SWS	15.04.	Mi	09:45-10:30	wöch.	M 24.01

Remote Data Aquisition - Module 5

Airborne Data Acquisition

V	32412403	Fritsch, Dieter	2.0 SWS	15.04.	Mi	10:45-12:15	wöch.	M 24.01
Ü	32412404	Cramer, Michael	1.0 SWS	15.04.	Mi	12:15-13:00	wöch.	M 24.01

Remote Sensing

V	32412401	Kleusberg, Alfred	2.0 SWS	13.04.	Mo	14:00-15:30	wöch.	M 2.31
Ü	32412402	Pasternak, Rene	1.0 SWS	22.04.	Mi	08:45-09:30	wöch.	M 2.11

Integrated Project - Module 7

Integrated Fieldwork

P	32412801	Kauker, Stephanie; Metzner, Martin; Cramer, Michael; Haala, Norbert; Schwieger, Volker; Fritsch, Dieter; Kleusberg, Alfred; Sneeuw, Nicolaas	0.0 SWS	20.07.	-	08:00-08:45	Block	n. V.
				03.08.	-	09:00-10:00	Block	M 24.01

Bemerkung: mo-fr, 20.7.-7.8.15, 8am-8pm

Master Thesis - Module 14

Masterthesis

MA	3280920		0.0 SWS					n. V.
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