Timetable for online-courses

Lectures – Master's Programme Geodesy and Geoinformation Science — Summer Term 2020

o´clock	Monday	Tuesday	Wednesday		Thursday	Friday
8		VL 0433 L130 Hellwich **Automatic Image Analysis** Start 28.04.20, online sessions will	IV 3633 L217 Flechtner **Physical Geodesy** Start 22.04.20			
10		be announced individually (s. ISIS)	Online-course (ISIS)			
10	VL 3633 L223 Neitzel **Selected Sections of Adjustment Calculation** Start 20.04.20		IV 3633 L220 Galas/Wickert **Selected Sections of Navigation and Positioning** Start 22.04.20	PJ 0433 L 160 n.n. **Project: "n.n."** Start 22.04.20	UE 3633 L224 Neitzel/Pasioti/Weisbrich **Selected Sections of Adjustment Calculation** Start 23.04.20	IV 3633 L226 Neitzel/Weisbrich **Geodetic Sensors** Start 24.04.20
12	Online-course (ISIS)		Online-course (Zoom)	Online meetings (s. ISIS)	Online-course (ISIS)	Online-course (ISIS)
12		IV 3633 L9075 Mannel/Karut **Geographical Information Systems A** Start: 21.04.20	IV 3633 L218 Oberst **Geodetic Methods in Planetary Research** Start 22.04.20	UE 0433 L131 Ley **Automatic Image Analysis** Start 22.04.20	SE 3633 L227 Neitzel/Weisbrich **Engineering Geodesy Seminar** Start 23.04.20	IV 3633 L225 Neitzel/Weisbrich **Engineering Geodesy A** Start 24.04.20 Online-course (ISIS)
14		Online-course (Zoom)	Tele-Lecture	Online meetings (s. ISIS)	Online-course (ISIS)	
14	VL 0433 L112 Reigber **Microwave and Radar Remote Sensing** Start 20.04.20	IV 3633 L220 Galas/Wickert **Selected Sections of Navigation and Positioning** Start 21.04.20				
16	Online-course (Zoom)	Online-course (Zoom)				
16	UE 0433 L113 Rodriguez **Microwave and Radar Remote Sensing** Start 20.04.20	SE 3633 L9082 Mannel **Seminar Geoinformatics** Start 21.04.20	SE 3633 L222 Oberst/Schuh/Flechtner/ Galas/Wickert **Planetary and Space Science Seminar** Start 22.04.20			
18	Online-course (Zoom)	Online-course (Zoom)	Online-course (Zoom)			
18 20						

CV	ST 2020:	01.04.2020-30.09.2020	M. Adolfs, Sekr. H12	Last Update:
GIS	Lecture Period:	20.04.2020-18.07.2020	Tel.: 030-314-23183	30.04.2020
SGN			Email: student@gis.tu-berlin.de	MA, FN
EGA				