

o'clock	Monday	Tuesday	Wednesday	Thursday	Friday
	2 <sup>nd</sup> term	2 <sup>nd</sup> term	2 <sup>nd</sup> term	2 <sup>nd</sup> term	2 <sup>nd</sup> term
8		IV 3633 L220 Galas/Wickert  Selected Sections of Navigation and Positioning  Start 09.04.19 H6131	IV 3633 L217 Flechner  Physical Geodesy  Start 17.04.19 H6131	IV 3633 L9075 Kada/Karut  Geographical Information Systems A  Start: 11.04.19 H6134	
10	VL 3633 L223 Neitzel  Selected Sections of Adjustment Calculation  Start 08.04.19 H6131	VL 0433 L130 Hellwich  Automatic Image Analysis  Start 09.04.19 HFT-TA 131	IV 3633 L220 Galas/Wickert  Selected Sections of Navigation and Positioning  Start 17.04.19 H 6131	IV 3633 L9075 Kada/Karut  Geographical Information Systems A  Start: 11.04.19 H6131	UE 3633 L224 Neitzel/Pasioti/Weisbrich  Selected Sections of Adjustment Calculation  Start 12.04.19 H6134
12	IV 3633 L9074 Kada  Geoinformatics 2  Start 08.04.19 H6131/H6134	PJ 0433 L 160 Ley  Project (A): "Scientific Process in CV"  Start 09.04.19 MAR 6.051	IV 3633 L218 Oberst  Geodetic Methods in Planetary Research  Start 17.04.19 H6131	SE 3633 L227 Neitzel/Weisbrich  Engineering Geodesy Seminar  Start 10.04.19 H6134	IV 3633 L9075 Kada/Karut  Geographical Information Systems A  Start: 11.04.19 H6134
14	VL 0433 L112 Reigber  Microwave and Radar Remote Sensing  Start 08.04.19 MAR 0.011	IV 3633 L226 Neitzel/Weisbrich  Geodetic Sensors  Start 09.04.19 H6131/Geodatenstand	IV 3633 L219 Schuh/Mai  Mathematical Geodesy  Start 10.04.19 H6131	SE 0433 L 162 Wollhaf  Hot Topics in Computer Vision: "D.A.A.U."  Start 11.04.19 MAR 6.051	IV 3633 L225 Neitzel/Weisbrich  Engineering Geodesy A  Start 12.04.19 H6131/Geodatenstand
16	UE 0433 L113 Reigber  Microwave and Radar Remote Sensing  Start 08.04.19 MAR 0.011	SE 3633 L9082 Kada/ Karut  Seminar Geoinformatics  Start 09.04.19 H 6131	SE 3633 L222 Oberst/Schuh/Flechner/ Galas/Wickert Planetary and Space Science Seminar  Start 17.04.19 H 6131	IV 3633 L224 Neitzel/Pasioti/Weisbrich  Selected Sections of Adjustment Calculation  Start 11.04.19 H6134	UE 0433 L131 Ley  Automatic Image Analysis  Start 11.04.19 MA 042 (bi-weekly)
18				Colloquium 3633 L990  Geodetic Colloquium H6131	
20					

CV
GIS
SGN
EGA

ST 2019:

01.04.2019-30.09.2019

M. Adolfs, Sekr. H12

Last Update:

Lecture Period:

08.04.2019-13.07.2019

Tel.: 030-314-23183

16.04.2019

Email: student@gis.tu-berlin.de

MA