

Schedule Summer Term 2017

	Monday		Tuesday			Wednesday		Thursday		Friday							
08:00	Python in GIS		V Spatial Databases	V Einführung in die Fernerkundungs- methoden		Ü Spatial Databases		Unmanned Aerial Systems for Applied Research		Usage-centered design of geospatial applications		08:00					
08:30												08:30					
09:00												09:00					
09:30												09:30					
10:00	V Location Based Services	Geosoftware I	Interaction with Geoinformation	Advanced Research Methods	V Einführung in die Geostatistik	Ü Location Based Services	Ü Einführung in die Geostatistik				Study Project COPERNICUS (Jour fixe)	10:00					
10:30																	10:30
11:00																	11:00
11:30																	11:30
12:00	GI Forum Discussion Group		Geoinformatics Forum				Spatial Cognition	Studienprojekt SitCom	Ü Einführung in die Fernerkundungs- methoden	V/Ü Reference Systems for Geographic Information	GI Science in transdisciplinary education		12:00				
12:30														12:30			
13:00														13:00			
13:30														13:30			
14:00	Introduction to GI Science	GPS Methods	V Angewandte Kartographie				Interaction with Geoinformation	Python in GIS		German Language Class (non-curricular)		14:00					
14:30												14:30					
15:00												15:00					
15:30												15:30					
16:00	V Spatial Data Science with R		Ü Angewandte Kartographie	Study project Fire in the sand box		Ü Spatial Data Science with R		Project Management / GeoMundus 2017				16:00					
16:30												16:30					
17:00												17:00					
17:30												17:30					
18:00	GIS Grundkurs											18:00					
18:30												18:30					
19:00												19:00					
19:30												19:30					

Block courses	Geospatial Technologies: Transferring Data to Knowledge		31.07. - 17.08.2017	Rui Li
	GI Science in Transdisciplinary Education (block part)		tbd	Thomas Bartoschek
	Studienprojekt COPERNICUS		10.04. - 13.04.2017	Albert Remke
	Blockseminar Bachelorarbeit		27. - 31.03.2017	Chris Kray

MSc Geoinformatics / Geospatial Technologies
BSc Geoinformatik