

Environmental Sciences ES I-III, MSc, WS 2017/18 (1. Semester)

	Monday	Tuesday	Wednesday	Thursday	Friday
08.00 - 10.00	V: Multivariate Statistics K101 Udelhoven, Gilcher	V: Environmental Soil Science F 55 Schneider, Emmerling, Thiele-Bruhn	V: Fundamentals of Environmental Remote Sensing HS 11 Hill		
10.00 - 12.00	Introduction courses Topics change weekly	Ü: Fundamentals of Environmental Remote Sensing (Group1) F18 Hill	Ü: Atmospheric Boundary Layer H 12 Drüe	V: Environmental System Analysis HS 13 Bierl, Schütz	Ü: Environmental System Analysis F 58 Schütz
12.00 - 14.00		Ü: Introduction to Geoinformatics (Group1) F18 Retzlaff	Ü: Fundamentals of Environmental Remote Sensing (Group2) F18 Hill, Lusseau	Ü: Multivariate Statistics (Group1) F 101 Udelhoven, Gilcher	V: Geological Hazards, Risk Assessment and Management HZ 201 Wagner
14.00 - 16.00	T: Fundamentals of Environmental Remote Sensing F 18 Hill	V: Atmospheric Boundary Layer F 59 Heinemann	S: Geological Hazards, Risk Assessment and Management HZ 203 Wagner	Ü: Multivariate Statistics (Group2) F 101 Udelhoven, Gilcher	V, Ü: Statistics Refresher for Master Students HS 5 Start: 27.10.2017
16.00 - 18.00		V: Basics of Meteorology and Climate F 59 Heinemann		T: Multivariate Statistics F 183 Udelhoven, Gilcher	
18.00 - 20.00		Ü: Introduction to Geoinformatics (Group2) F18 Retzlaff			
Other			Ü: Advanced Methods in Environmental Soil Science Thiele-Bruhn, Emmerling, Schneider 19.02 - 22.02.2018		

V = Vorlesung = Lecture (mandatory)

Ü = Übung = Exercise (mandatory)

S = Seminar (mandatory)

T = Tutorium (optional)

Introduction courses for M.Sc. ES