

Preliminary timetable 25.09.2019

FIRST SEMESTER

Compulsory Courses		Elective Courses		Timetable MSc Integrated Climate System Sciences WiSe 2019/20				
				14 Oct, 2019 - 01 Feb, 2020				
				No lectures 22 Dec, 2019 - 5 Jan, 2020				
		Monday	Tuesday	Wednesday		Thursday	Friday	
08:00								
08:30			63-904 Baehr (8:30 - 10:00) Physics of the Climate System Grindelberg 5, 008	63-914 Hense (8:30 - 10:00) The Role of Biota in the Climate System				
09:00				Grindelberg 5, 008 start Oct 16th			63-761 Notz (9.00 - 13.00)	
09:30	63-901 Grannis, Harms, Zubrycki (9:30 - 11:30) Basic Scientific Skills		start Oct 22th				Technical Skills Sadikni (9:15-12:30)	
10:00						63-904 Baehr / Düsterhus (10:00- 11:30) Practical Physics of the Climate System BU 53, rm 133	63-967 Scientific Programming in Python I start Oct 18th, end Nov 29th	
10:30		63-916 Borth (10:15-11:45) Practical Circulation Systems I Grindelberg 5, 008 start Oct 15th		63-911 Behrens (10:15 - 11:45) Introduction to Numerical Approaches GB 5, 006 start Oct 16th	63-691 Langman 9:15 - 10:45 Aerosols Geomatikum, room 1313 start Oct 16th		63-968 Scientific Programming in Python II start Dec 6th, end Jan 31st	
11:00	Grindelberg 5, 1012 start Oct 14th, end Jan 20th		every other week			start Oct 24th	BU 53, rm 133	
11:30							start Oct 18	
12:00							63-962 Technical Skills Heider (2nd semester) Geographic Information Systems and Science Feb 17 - 21, 09:00 - 15:00 GB 5, 006	
12:30	63-916 Borth (12.30-14.00) Atmospheric Circulation Systems: Part I	Beer (12:15 - 13:45) Introduction to modelling concepts for terrestrial ecosystem dynamics				63-905 Hartmann/Kutzbach (12:00-15:00) Global Biogeochemical Cycling and the Climate System	start Oct 18	
13:00			GB 5, 006 start Oct 15th				63-964 Technical Skills Schneider (2nd semester) Introduction to GAMS Feb 24 - 28, 09:00-17:00	
13:30	Grindelberg 5, 008 start Oct 14th					Grindelberg 5, 008 start Oct 17th		
14:00								
14:30	63-956 Brüggemann / Rödder (14:15-15:45) Introduction to Social Sciences and Climate Communication GB 5, Rm 008 start Oct 14th	63-906 Held et.al. (14:15-15:45) Climate Policy Scenarios Grindelberg 5, 008 start Nov 5th, end Dec 17th		63-902 Franzke (14:15-15:45) Introduction to Statistics Grindelberg 5, 006 start Oct 16th		Practicals - Global Biogeochemical Cycling and the Climate System Grindelberg 5, 008		
15:00								
15:30								
16:00								
16:30	63-956 GB 5, Rm 1012 Brüggemann / Günther (16:15 - 17:45) Lectures on social science methods with focus on interviews, survey, observation start Jan 7., 14., 21., 28. plus 3 days Block course in February (6 - 8th)	63-907 Schneider / Scheffran (16:15-17:45) Climate and Society: Security and Sustainability Grindelberg 5, 008 start Oct 15th		63-357 Hartmann (16:15 - 17:45) Chemistry of Natural Waters Grindelberg 5, 008 start Oct 16th				
17:00								
17:30								
18:00								
18:30								
19:00								
19:30								

Block courses during the semester break

Compulsory block course
Held, Köhl, Mues, Wolf
Climate Policy Scenarios
February 10-14, 09:00-15:30

63-963 Technical Skills
Borth, Schubert, Zhu (2nd sem.)
MATLAB in Earth System Science:
An introduction March 16 - 20,
09:00-15:00,
GB 5, 006

63-962 Technical Skills
Heider (2nd semester)
Geographic Information Systems
and Science Feb 17 - 21, 09:00 -
15:00
GB 5, 006

63-964 Technical Skills
Schneider (2nd semester)
Introduction to GAMS
Feb 24 - 28, 09:00-17:00

63-965 Technical Skills
Brisic (2nd semester)
Scientific Visualization
Mar 23 - 27, 9.00 - 15.00
Grindelberg 5, room 006