

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30				Görges (08:15 - 09:45) <b>Tutorial on Microeconomics</b> (6 CP) Esplanade, 4011/13 start Oct 18th	Baehr, Hense (8:30 - 10:00) <b>Compulsory: Scientific Writing</b> (3CP) second half of semester Bu 53, rm 133 start Nov 22nd
09:00	Zhu (9:00 - 12:00) <b>The Asian Monsoon System</b> (3 CP) Geom. Room 1643 start Oct 15th, end Dec. 17th	Hense (09:00-12:00) <b>Marine Biogeochemical and Ecosystem Modeling (L)</b> 6CP Große Elstraße 133, rm 114 start Oct 16th (Tue, Wed, Thu) end Nov 13th	Held, Hokamp (10:15 - 11:45) <b>Integrated Assessment modeling</b> (3 CP) GB 5/7, room 008 Oct 24; Nov 14; 28	Perino (10:15 - 11:45) <b>Microeconomics (L)</b> (6 CP) Esplanade 36, 4011/13 1st half of semester start Oct 18th	N.N./Pfeiffer (10:15-11:45) <b>Permafrost Soils &amp; Landscapes in the Climate System</b> (3 CP) Geomatikum, H5 start Oct 19th
10:00				Brovkin (10:15-11:45) <b>Land Processes and Carbon Feed</b> (3 CP) GB 5, Rm 006 start Oct 18th	Held (10:00- 13:00) <b>Decision under Uncertainty</b> in the Integrated Assessment of the Energy-Climate Problem (6 CP) start Oct 19th room tba
10:30					
11:00					
11:30				Baehr Lecutre (12:30-14:00) <b>Predictability...</b> (3 CP) room tba start Oct 18th	
12:00	Baehr Seminar (12:00-13:30) <b>Predictability + Predictions of Climate</b> (3 CP) Bu 53, room 133 start Oct 15th	Stevens (12:30 - 14:00) <b>Atmospheric Waves (or Everything you wanted to know about Waves)</b> (3CP)	Hense (13:00-18:00) <b>Marine Biogeochemical and Ecosystem Modeling (P)</b> (6 CP) Geomatikum, Rm 1536c start Oct 17th (Tue, Wed, Thu) end Nov 14th		
12:30					
13:00					
13:30					
14:00					
14:30		Hartmann (14:15 - 15:45) <b>Hydrochemical Modeling</b> (3 CP) GB 5, 006 start Oct 16th		Behrens (14:30 - 16:00) <b>Tracer Transport Simulation</b> Lab (3CP) GB 5, room 006 start Oct. 18th	
15:00			Amann (14:15 - 15:45) <b>Climate Engineering - Negative emission technologies and other options</b> (3 CP) Geomatikum, rm 1111		
15:30					
16:00					
16:30		Perino (16:15 - 17:45) <b>Microeconomics</b> (6 CP) Esplanade 36, Rm 4011/13 start Oct 16th		Aykut (16:15 - 17:45) <b>Climate Policy</b> (6 CP) room tba start Oct. 18th	
17:00					
17:30					
18:00					
18:30					

Compulsory:  
Eschenbach  
63-949  
**ICSS Seminar** (3P)  
February 19- 20, 2019 9:00-15:00 GB 5, Rm 1012

Block Course  
Rößger  
**Using the Eddy Covariance Method for Analyzing Land- and Atmosphere Fluxes** (3 CP)  
Mon-Fri, Mar 25th - 29th, 9:00-17:00, GB 5 Rm 006

Block Course  
Knoblauch  
**Application of stable isotopes in terrestrial ecosystems** (3 CP)  
Fri, Mon, Tue, Feb 22nd, 25th - 26th, 8:00-18:00, room tba

Compulsory:  
Individual Lecturers  
**Climate Study Project** (15CP)  
Individual Agreements

Held, Hokamp  
**Integrated Assessment Modelling**  
Dec 8, 9:00 - 12:00 and Feb 7, 9:00 - 16:00  
GB 5/7 Rm 1012

