

PEP Timetable for Winter Semester 2020/2021 (02 Nov 2020 - 19 Feb 2021)

31.07.2020

hrs	Monday	Tuesday	Wednesday	Thursday	Friday			
08:00	Atmospheric Physics Burrows 6 ECTS	Global Carbon Cycle Völker 3 ECTS		Ocean Optics+ Ocean Color Rem. Sensing Bracher 3 ECTS	Applied Mathematical Methods and Data Analysis Vrekoussis 6 ECTS			
09:00			Unix I / Linux I					
10:00		Presentation Techniques in Env. Physics Richter 3 ECTS	Climate System II Lohmann/Werner 3 ECTS	Seminar on Atmospheric Chemistry Modelling Vrekoussis		starting 07. Jan 21 Atmospheric Chemistry Modelling: Part 1 (Theory) Vrekoussis 3 ECTS		
11:00				Physical Oceanography I Huhn/Steinfeldt 6 ECTS	Climate Sciences Sem. Lohmann etc.			
12:00	Atm. Physics example classes groups in				Seminar Physical Oceanography I Rhein 3 ECTS			
13:00			IUP Seminar Environmental Physics Burrows/Notholt Rhein/Ladst.-W./ Vrekoussis 3 ECTS					
14:00	The Upper Atmosphere Winkler 3 ECTS	Atmospheric Chemistry Ladstätter-W./ Vrekoussis 6 ECTS	Dynamics I Jung 6 ECTS		Seminar Phys. + Chem. of the Atmosph. Burrows/Notholt/ Ladstätter-W./ Vrekoussis 3 ECTS			
15:00					Microwave Remote Sensing Melsheimer/ Spreen 3 ECTS			
16:00								
17:00								
		mandatory	mandatory 3rd semester	seminar	special topic general	special topic atmosphere	special topic ocean	extra skills