

**Wintersemester 2019/20 M.Sc. Physical Geography: Environmental History**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08-09	<b>PG-1-EP1-1</b> Atmospheric Physics Burrows V/Üm 6 ECTS NW1 S1260	<b>PG-1-EP1-2</b> Global Carbon Cycle, Völker V/Ü, 3 ECTS NW1 S3121			<b>PG-3-BOK-3</b> Earth System – part: <b>Introduction to Soil Science</b> Uni Oldenburg Giani V, 1,5 ECTS  4 sessions, W32 0-005
09-10					
10-11	<b>PG-3-BOK-1</b> Soil Science Uni Oldenburg Giani V, 1,5 ECTS W15 1-146 (only 1 <sup>st</sup> part of teaching term)		<b>PG-1-EA1-1</b> Lakes and lacustrine sediments Ohlendorf, Gebhardt V, 3 ECTS FVG-M2010		<b>MAR-C1</b> Climate Change I: Fundamentals Schulz, Paul, Stein 2 V, 9 ECTS GEO 1490
11-12					
12-13				<b>PG-1-CL1-1</b> Introduction to Climatology Marzeion V, 3 ECTS GW1-HS, H1010	
13-14					
14-15	<b>PG-1-CL1-2</b> Methods in Climatology Labuhn/Menger tS/Ü, 6 ECTS CIP-Raum	<b>PG-3-BOK-2A</b> Geo ecological processes, Uni Oldenburg V, 1,5 ECTS Giani  only 2nd part of teaching term starting: 3.12.2019	<b>PG-1-EA1-2</b> Methods in Limnogeology Ohlendorf, Gebhardt V/Ü, 6 ECTS FVG-M 2010	<b>MAR-C2</b> Marine Environmental Archives: Methods 4V, 9 ECTS GEO 3010	<b>PG-3-BOK-3</b> Earth System – part: Introduction to Soil Science Uni Oldenburg Giani V, 1,5 ECTS  W01-015, only 2 <sup>nd</sup> part of the teaching term
15-16					
16-17				<b>PG-1-VA1-1</b> Vegetation history of Central Europe Bittmann V, 2 ECTS (29.11.2019-31.01.2020) FVG-M2010	
17-18					

**Block courses**

**PG-1-RP1-1:** Orientation and Introduction: October 7-11, 2019 (week before the start of the teaching term)

**PG-1-VA1-2:** Pollenanalytical practical, Ü, 7 ECTS (Block course: 3.-7.02.2020 in Wilhelmshaven)

**PG-1-AR1-2:** Methods of European Prehistoric Archaeology, Halle, Ü, 6 ECTS (Block course, 11.-12.02.2020, 9-12h, SFG 1080)

**PG-3-RP2:** Research Process II (blocked), Conception and Preparation (in October/November), Results of Project (after end of winter teaching term)