

Äquivalenz (für Diplomstudenten Ozeanographie):

			Semester				Wochenstunden		
Modul	Name	Veranstaltungen	Vorlesung	Übung	Seminar	Zeit	CP	Dozent	Anmerkungen
Übungen der Physikalischen Ozeanographie (2 PO I-IV, min 1 aus 301)									
<i>ozgr-201</i>	<i>Ozeanographie HF</i>							12	
		Ozeanphysik		2	2	SS		P. Brandt	
		Regionale Ozeanographie		2	2	WS		M. Visbeck	ab 2008
<i>ozgr-301</i>	<i>Advanced Physical Oceanography</i>							10	MA
		Wind Driven Circulation		2	1	SS08		R. Greatbatch	
		Thermohaline Circulation		2	1	WS07/08		P. Brandt	
<i>klim-302</i>	<i>Physical Climate</i>							10	MA
		Regional Climate		2	1	SS09		M. Visbeck	
Übungen der Theoretischen Ozeanographie (3 TO I-IV)									
		Hydrodynamik (500053)					WS 07/08		letzte mal
<i>klim-201</i>	<i>Dynamik der Atmosphäre und des Ozeans</i>							12	BA
		Atm. Oz. Dyn I		2	2	SS		C. Boening	ab 2009
		Atm. Oz. Dyn II		2	2	WS		R. Greatbatch	ab 2009/10
<i>klim-304</i>	<i>Numerics and Statistics</i>							10	MA
		Numerical Methods and Models		2	2	WS07/08		C. Boening	
		Data Analysis and Statistics		2	2	SS		D. Domenget	
<i>klim-305</i>	<i>Geophysical Fluid Dynamics</i>							10	MA
		G. Fluid Dyn. I		2	2	WS08/09		M. Latif	
		G. Fluid Dyn. II		2	2	WS08/09		C. Boening	

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Oz-Met Seminar (2 Scheine)									
<i>ozgr-302</i>	<i>Oceanographic Seminar</i>	Oceanographic Seminar				2 WS08/09	5	diverse	<i>MA</i>
<i>klim-303</i>	<i>Climate Seminar</i>	Climate Seminar				2 WS07/08	5	diverse	<i>MA</i>
<i>ozgr-401</i>	<i>Modern Aspects in Oceanography I</i>	thema	2			1 WS09/10	5	C. Eden	<i>MA</i>
<i>ozgr-402</i>	<i>Modern Aspects in Oceanography II</i>	thema	2			1 SS08	5	M. Dengler	<i>MA</i>
<i>ozgr-403</i>	<i>Modern Aspects in Oceanography III</i>	thema	2			1 WS08/09	5	R. Greatbatch	<i>MA</i>
<i>ozgr-404</i>	<i>Modern Aspects in Oceanography IV</i>	thema	2			1 SS09	5	M. Visbeck	<i>MA</i>
<i>klim-301</i>	<i>Climate Dynamics</i>	Oce.-Met.-Clim. Seminar				2 SS	10	M. Latif	<i>MA</i>
Übungen in der Meteorologie (2) oder Physik									
<i>klim-301</i>	<i>Climate Dynamics</i>	Climate Dynamics	2	1		WS07/08	10	M. Latif	<i>MA</i>
<i>klim-302</i>	<i>Physical Climate</i>	Regional Climate	2	1		SS09	10	M. Visbeck	<i>MA</i>
		Climate Feedbacks	2	1		WS08/09		A. Oschlies	
<i>meto-201</i>	<i>Meteorologie HF</i>	Klimaphysik	2	2		SS	12	M. Latif	<i>BA</i>
		Angewandte Synoptic	2			1 WS		K. Bumke	
<i>meto-301</i>	<i>Advanced Meteorology</i>	Radiation	2	1		WS07/08	10	A. Macke	<i>MA</i>
		Cloud Physics	2	1		SS08		A. Macke	