

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00 - 9:30		<u>Modeling and Simulation of Turbulent Flows (W,6)</u> BGU41019 Modeling and Simulation of Turbulent Flows [1/2] 2100		<u>CFD – Lösungsmethoden der Navier-Stokes-Gleichungen (W,3)</u> BGU41029 CFD – Lösungsmethoden der Navier-Stokes-Gleichungen 2770	
9:45 - 11:15		<u>Numerical Methods in Hydromechanics (P,6)</u> BGU41025D2 Computer exercise in Numerical Methods in Hydromechanics [1/2] CIP-Raum N0199			
11:30 - 13:00					
13:15 - 14:45		<u>Modeling and Simulation of Turbulent Flows (W,6)</u> BGU41019 Modeling and Simulation of Turbulent Flows [2/2] CIP-Raum N0199			
15:00 - 16:30				<u>Numerical Methods in Hydromechanics (P,6)</u> BGU41025D2 Num. Methods in Hydro-mechanics - lecture [2/2] 0360	<u>Energieeffizienz (W,2)</u> BV410015 Effizienter Umgang mit elektrischer Energie
16:45 - 18:15				<u>Hydraulics Lab (W,3)</u> BV410005 Hydraulics Lab -1760, Lab	zweite Semesterhälfte 1100

This schedule is valid for students of the study regulations FPSO20191 (start of the program from the winter term 19/20 until the winter term 22/23)

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