

**Preliminary Schedule of Exams
Winter Term 2015/16**

Date: 27.01.2016

Date	Time	Module	Number of Module	Examination Regulation	Study Program	Rooms
03.02.1016	10:00-11:00	Fluid Mechanics + Groundwater Hydraulics (part 1, GW)	BGU41016	Master FPSO 2013-1	Bau	1180
11.02.2016	09:00-10:00	Computational Fluid Dynamics	BV040053	Master FPSO 2011-1	Bau/Umw/COME	-1760
12.02.2016	15:00-16:00	Naturnahe Bauweisen	BV040005	Master FPSO 2011-1 Master FPSO 2013-1	Bau/Umw	N1179
22.02.1016	09:00-10:00	Angewandte Hydromechanik	BV000042	Bachelor	Bau/Umw	N1179, N1080
22.02.2016	11:00-12:00	Numerische Gerinnehydraulik	BV410009	Master FPSO 2011-1 Master FPSO 2013-1	Bau/Umw	N1090
22.02.1016	13:00-14:00	Fluid Mechanics + Groundwater Hydraulics (part 2, FM)	BGU41016	Master FPSO 2013-1	Bau	N1070, N1090, 2300
22.02.1016	13:00-14:00	Fluid Mechanics + Turbulence (part 1, FM)	BV410013	Master FPSO 2011-1	Umw/COME	N1070, N1090, 2300
22.02.1016	16:00-17:00	Turbulence Modeling	BV410002	Master FPSO 2011-1 Master FPSO 2013-1	Bau	N1190, N1189
22.02.1016	16:00-17:00	Fluid Mechanics + Turbulence (part 2, TM)	BV410013	Master FPSO 2011-1	Umw/COME	N1190, N1189
29.02.2016	15:30-17:30	Fluid and Structural Mechanics	BV410014	Bachelor	MSE	MW0001/Garching
04.03.2016	13:30-15:00	Hydromechanik	BV000013	Bachelor 2008-1	Bau/Umw	0980 (Audimax), 1200, 2750

Annotations: Bau Bauingenieurwesen / Civil Engineering
Umw Umweltingenieurwesen / Environmental Engineering

The exam of Fluid Mechanics and Groundwater Hydraulics consists of two parts:
part1 Groundwater Hydraulics (GW) and part 2 Fluid Mechanics (FM)

The module Fluid Mechanics and Turbulence consists of two parts:
part 1 Fluid Mechanics (FM) and part 2 Turbulence Modelling (TM)