M.Sc. Bauingenieurwesen/ Civil Engineering FPSO 2023-1 SoSe 2024

Vertiefung / Specialization



Risikoanalyse und Zuverlässigkeit / Engineering Risk and Reliability

Uhrzeit	Montag	Dienstag		Mittwoch	Donnerstag	Freitag
8:00 - 9:30				Flood Risk and Flood Management (W,6) BGU54009		
9.30				Flood Risk and Flood Management		
9:45 -						Prognostics and Health Management (W,3) ED130013
11:15				2760		Prognostics and health management 09:45 – 12:00 Uhr
11:30 -						N4512
13:00						
13:15 -	Introduction to Random Vibration (W,6) ED130006	Risk Assessment and Reliability of Engineering Systems (P,6)				Seminar on Elements of Machine Learning (W,3) BGU60024
14:45	Introduction to Dandon Vikunting (4/2)	BGU60021				Block course during the semester Appointments → TUMonline
15:00 -	Introduction to Random Vibration [1/2]		Introduction to Random Vibration (W,6)	Estimation of Rare Events and Failure Probabilities (W,3) BGU60018		Probabilistic life cycle analysis and integrity management of infastructures (W,3)
16:30	N2407	Risk Assessment and Reliability for Engineering Systems	ED130006 [2/2] N2407	Estimation of Rare Events and Failure Probabilities		BGU60017 One week seminar during the semester Appointments → TUMonline
16:45 -		0540		15:00–17:30 Uhr N4512	Artificial Intelligence in Engineering (W.3) BGU65009	
18:15					Artificial Intelligence in Engineering CIP-room N0199	

This schedule is valid for students of the study regulations FPSO20231 (start of the program from the summer term 2023)

Alle Angaben ohne Gewähr, die genauen Zeiten und Räume sowie Kursausfälle, etc. entnehmen Sie bitte TUMonline. All information without guarantee, for exact times and rooms, course cancellations, etc., please refer to TUMonline.