



ACCESS module BIW-MA-AC-O-07 (Stand: 29.10.2024)

“Applications of Computational Engineering Methods”

Date	Time; Room	Lecturer	Topic
Monday, 21 st Oct 2024	13:00 – 18:10 in GER/38	Dr. Richter	Effective Elastic Material Parameters of Composites
Tuesday, 22 nd Oct 2024	07:30 – 10:50 in GER/38	Prof. Menzel	Data-Driven Building Performance Analysis
	11:10 – 14:30 in HSZ/301 and laboratory	Prof. Beckmann, Dr. Máca	Concrete Under Impact: Experimental and numerical techniques
Wednesday, 23 rd Oct 2024	07:30 – 09:00 in POT/351	Dr. Wollny (Prof. Kaliske)	Earthquake Analysis
	09:20 – 10:50 in POT/112		
	11:10 – 12:40 in POT/151	13:00 – 14:30 in POT/351	Prof. Menzel
Thursday, 24 th Oct 2024	11:10 – 12:40 in GÖR/229 13:00 – 14:30 in TOE/317	Prof. Jockwer	Dynamic Performance of Timber Floors
Friday, 25 th Oct 2024	09:20 – 12:40 in ABS/2-01* only group 2	Prof. Stroetmann	Stability analysis of beams and columns with calculation software
	14:50 – 18:10 in ABS/2-01* only group 1	Prof. Stroetmann	Stability analysis of beams and columns with calculation software
Monday, 28 th Oct 2024	13:00 – 16:20 in GER/38	Dr. Leischner	Mechanistic Analytical Pavement Design
Tuesday, 29 th Oct 2024	13:00 – 14:30 in ABS/2-01* only group 1	Dr. Leischner	Mechanistic Analytical Pavement Design
	16:40 – 18:10 in ABS/2-01* only group 2	Prof. Jockwer	Dynamic Performance of Timber Floors
	18:30 – 20:00 in ABS/2-01* only group 1		
Wednesday, 30 th Oct 2024	11:10 – 12:40 in ABS/2-01* only group 2	Dr. Leischner	Mechanistic Analytical Pavement Design
Friday, 01 st Nov 2024	14:50 – 20:00 in HSZ/401	Prof. Reuter	Applied Numerical Methods

Monday, 04 th Nov 2024	07.30 – 09:00 in ABS/2-01* only group 2	Prof. Beckmann, Dr. Máca	Concrete Under Impact: Experimental and numerical techniques
	09:20 – 10:50 in ABS/2-01* only group 1		
	13:00 – 18:10 in GER/38	Prof. Engelmann, Dr. Kothe	Glass Connection Technology
Tuesday, 05 th Nov 2024	09:20 – 10:50 in GER/38 11:10 – 12:40 in ZEU/147 13:00 – 14:30 in ZEU/250 14:50 – 16:20 in GÖR/127	Prof. Herle, Dipl.-Ing. Schmidt, M.SC Karslioglu	Determination of Soil Parameters

*Due to a limited amount of work places in our PC-Pool ABS/2-01 you have to be divided into 2 groups.