

Please note: Always check for possible changes to examination venues or times on the day before the examination!

Attention: ASB= Andreas-Schubert-Bau, ABS= August-Bebel-Straße 20 or 30

Modul-No.	Name of Module	first examiner	further examiners	conclusion	sem.	examination date	time	room
BIW-MA-AC-O-01	Building Materials	Mechtcherine	Kaliske	written test (180 min) online presence	1	21.02. (Test: 08.02., 4. DS)	2.+ 3.	APB/E067+ E069
BIW-MA-AC-O-02	Continuum Mechanics, Tensor Calculus	Schlebusch	Löhnert	written test (90 min)	1	07.02.	2.+ 3.	WEB/136
BIW-MA-AC-O-02	Continuum Mechanics, Tensor Calculus	Schlebusch	Löhnert	Portfolio (60 h) unbenotet	1			
BIW-MA-AC-O-03	Energy Methods, Finite Element Method	Kaliske	Mechtcherine	written test (120 min)	1	01.03.	4.+ 5.	HSZ/304
BIW-MA-AC-O-03	Energy Methods, Finite Element Method	Kaliske	Mechtcherine	ungraded portfolio (40 h)	1			
BIW-MA-AC-O-04	Numerical Methods	Reuter	Menzel Scherer	written test (90 min)	1	23.02.	2.	ABS/E11
BIW-MA-AC-O-04	Numerical Methods	Reuter	Menzel Scherer	prerequisite for the written test: assignments (40 hours)	1			
BIW-MA-AC-O-05	Mentoring Programme on Academic Competence	Kaliske u.a.*		ungraded portfolio (20 hours)	1+2			
BIW-MA-AC-E-01	Design of reinforced concrete structures	Marx	LA Garibaldi Curbach	written test (90 min)	2	19.02.	2.+ 3.	HSZ/101
BIW-MA-AC-E-02	Form Finding of Lightweight Structures	Beckh	Haller	portfolio (85 hours)	2			
BIW-MA-AC-E-03	Timber and Lightweight Structures	Stroetmann Haller	Menzel, R.	written test (150 min)	2	09.02.	2.+ 3.	HSZ/105
BIW-MA-AC-E-04	Constitutive Modelling of Soils	Herle	Uhlig	written test (90 min)	2	08.02.	2.	HSZ/E05
BIW-MA-AC-E-04	Constitutive Modelling of Soils	Herle	Uhlig	prerequisite for the written test: assignments (30 hours)	2			
BIW-MA-AC-E-05	Structural Use of Glass	Engelmann	Vogt Cupac	written test (90 min)	2	28.02.	2.+ 3.	HSZ/E05
BIW-MA-AC-E-06	Safety Concepts	Kaliske Reuter	Mechtcherine	prerequisite for the written test: assignment (40 hours)	2			
BIW-MA-AC-E-06	Safety Concepts	Kaliske Reuter	Mechtcherine	written test (90 min)	2	15.02.	2.	HSZ/101
BIW-MA-A-E-07	Building Physics	Grunewald	Freudenberg Funcke	written test (180 min)	2	27.02.	2.+ 3.	HSZ/101
BIW-MA-AC-E-08	Multiscale Mechanics	Richter	Löhnert	written test (90 min)	2	22.02.	2.+ 3.	HSZ/101
BIW-MA-AC-E-08	Multiscale Mechanics	Richter	Löhnert	ungraded portfolio (40 hours)	2			
BIW-MA-AC-E-09	Computational Dynamics	Kaliske	Wollny	written test (120 min)	2	29.02.	2.+ 3.	HSZ/101
BIW-MA-AC-E-10	Modelling and Simulation in Pavement Engineering	Zeißler	Leischner Canon Falla	written test (120 min)	2	14.02.	3.+ 4.	HSZ/103
BIW-MA-AC-E-11	Bridge Design	Stroetmann	Svensson Kang, Ch.	complex task (60 hours)	2			

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BIW-MA-AC-E-12	Zero Carbon Building Design using BIM and Digital Twins	Menzel	Scherer	written test (90 min)	2	16.02.	6.	HSZ/E03
BIW-MA-AC-O-06	Building information modeling: Methods and Concepts	Menzel	N.N.	written test (90 min)	3	12.02.	4.+ 5.	APB/E065, E067, E069
BIW-MA-AC-O-07	Applications of Computational Engineering Methods	Kaliske u.a.*		written test (120 min)	3	06.02.	4.+ 5.	HSZ/304
BIW-MA-AC-O-08	ACCESS Application-Based Science Project			complex task (300 hours)	3	 	 	
BIW-MA-AC-O-09	ACCESS Application-Based Science Project-Presentation			complex task (110 hours)	3	individual		

*Garibaldi, Richter, Schlebusch, Leischner, Vogt and all above mentioned professors of the ACCESS-Programme