

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

Please remember you will need your 2-factor authentication for online exams, otherwise you will be unable to attend the exam and you will be awarded a 5.0 grade.

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 | Liebscher | written test (180 min) online presence | 1 | 07.08. (techn. test:) | | |
| BIW-MA-AC-O-02 | Continuum Mechanics, Tensor Calculus | Schlebusch | Löhnert | written test (90 min) | 1 | 30.07. | | |
| 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 | 15.08. | | |
| 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 | 08.08. | | |
| 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 | Beckmann | Curbach Marx | written test (90 min) | 2 | 11.08. | | |
| BIW-MA-AC-E-02 | Form Finding of Lightweight Structures | Beckh | Jockwer | portfolio (85 hours) | 2 | | | |
| BIW-MA-AC-E-03 | Timber and Lightweight Structures | Stroetmann Jockwer | Menzel, R. | written test (150 min) | 2 | 14.08. | | |
| BIW-MA-AC-E-04 | Constitutive Modelling of Soils | Herle | Uhlig | written test (90 min) | 2 | 21.07. | | |
| 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 | written test (90 min) | 2 | 23.07. | | |
| 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 | 04.08. | | |
| BIW-MA-AC-E-07 | Building Physics | Grunewald | Funcke | written test (180 min) | 2 | 29.07. | | |
| BIW-MA-AC-E-08 | Multiscale Mechanics | Richter | Löhnert | written test (90 min) | 2 | 06.08. | | |
| 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 | 31.07. | | |

| Modul-No. | Name of Module | first examiner | further examiners | conclusion | sem. | examination date | time | room |
|----------------|---|----------------|--------------------------|--------------------------|------|------------------|------|------|
| BIW-MA-AC-E-10 | Modelling and Simulation in Pavement Engineering | Zeißler | Leischner Canon Falla | written test (120 min) | 2 | 01.08. | | |
| BIW-MA-AC-E-11 | Bridge Design | Stroetmann | Kang, Ch. | complex task (60 hours) | 2 | | | |
| BIW-MA-AC-E-12 | Zero Carbon Building Design using BIM and Digital Twins | Menzel | Scherer | written test (90 min) | 2 | 12.08. | | |
| BIW-MA-AC-O-06 | Building information modeling: Methods and Concepts | Menzel | Weise, M. | written test (90 min) | 3 | 13.08. | | |
| BIW-MA-AC-O-07 | Applications of Computational Engineering Methods | Kaliske u.a.* | | written test (120 min) | 3 | 22.07. | | |
| 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 | | |

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