

**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       |
|-----------|----------------------------------------------|----------------------|-------------------------|-----------------------------------------------|------|--------------------------------------|---------|------------|
| BIWO-01   | Building Materials                           | Mechtcherine         | Kaliske                 | written exam. (180 min)<br>(online)           | 1    | 04.08. (techn. test : 28.07., 4. DS) | 2.+ 3.  |            |
| BIWO-02   | Continuum Mechanics, Tensor Calculus         | Schlebusch           | Löhnert                 | written exam. (90 min)                        | 1    | 27.07.                               | 5.+ 6.  | POT/13     |
| BIWO-02   | Continuum Mechanics, Tensor Calculus         | Schlebusch           | Löhnert                 | written assignment (60 hours)                 | 1    |                                      |         |            |
| BIWO-03   | Energy Methods, Finite Element Method        | Kaliske              | Mechtcherine            | written exam. (120 min)                       | 1    | 12.08.                               | 4.+ 5.  | HSZ/E01    |
| BIWO-03   | Energy Methods, Finite Element Method        | Kaliske              | Mechtcherine            | written assignment (40 hours)                 | 1    |                                      |         |            |
| BIWO-04   | Numerical Methods                            | Reuter               | Menzel<br>Scherer       | written exam. (90 min)                        | 1    | 05.08.                               | 2.      | HSZ/E01    |
| BIWO-04   | Numerical Methods                            | Reuter               | Menzel<br>Scherer       | written assignment (30 hours)                 | 1    |                                      |         |            |
| BIWO-05   | Mentoring Programme on Academic Competence   | Kaliske u.a.*        |                         | final report                                  |      |                                      |         |            |
| BIWO-06   | Mentoring Programme on Methods Competence    | Kaliske u.a.*        |                         | final report                                  |      |                                      |         |            |
| BIWE-01   | Design of Concrete Structures                | Marx                 | LA Garibaldi<br>Curbach | written exam. (90 min)                        | 2    | 22.07.                               | 3.      | HÜL/S186   |
| BIWE-02   | Form Finding of Lightweight Structures       | Beckh                |                         | written exam. (90 min)                        | 2    | 02.08.                               | 1.+ 2.  | HSZ/304    |
| BIWE-03   | Timber and Lightweight Structures            | Stroetmann<br>Haller | Menzel, R.              | written exam. (150 min)                       | 2    | 01.08.                               | 1.+ 2.  | HSZ/304    |
| BIWE-05   | Structural Use of Glass                      | Engelmann            | Vogt                    | written exam. (90 min)                        | 2    | 29.07.                               | 1. + 2. | HÜL/S186   |
| BIWE-06   | Computational Methods for reinforced c. str. | Garibaldi            |                         | Examination offer expires: only for repeaters |      | 26.07.                               | 4.- 6.  | ABS/05-008 |
| BIWE-07   | Computational Building Physics               | Grunewald            | Freudenberg<br>Funcke   | written exam. (180 min)                       | 2    | 09.08.                               | 4.+ 5.  | HÜL/S186   |
| BIWE-08   | Multi-scale Mechanics                        | Richter              | Löhnert                 | written exam. (90 min)                        | 2    | 11.08.                               | 2.+ 3.  | HSZ/103    |
| BIWE-08   | Multi-scale Mechanics                        | Richter              | Löhnert                 | written assignment (40 hours)                 |      |                                      |         |            |
| BIWE-09   | Computational Dynamics                       | Kaliske              | Wollny                  | written exam. (120 min)                       | 2    | 28.07.                               | 4.+ 5.  | ASB/120    |

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|-----------|--------------------------------------------------|----------------|-------------------|-------------------------------|------|------------------|--------|---------|
| BIWE-10   | Modelling and Simulation in Pavement Engineering | Wellner        | Leischner         | written exam. (120 min)       | 2    | 20.07.           | 4.+ 5. | ZEU/255 |
| BIWE-10   | Modelling and Simulation in Pavement Engineering | Wellner        | Leischner         | written assignment (40 hours) |      |                  |        |         |
| BIWE-11   | Cable-Stayed Bridges                             | Stroetmann     | Svensson          | written exam. (90 min)        | 2    | 08.08.           | 1.+ 2. | HSZ/E03 |
| BIWE-12   | Safety Concepts                                  | Kaliske        | Mechtcherine      | written exam. (90 min)        | 2    | 03.08.           | 1.     | HSZ/E01 |
|           |                                                  | Reuter         |                   |                               |      |                  |        |         |
| BIWE-12   | Safety Concepts                                  | Kaliske        | Mechtcherine      | written assignment (40 hours) |      |                  |        |         |
|           |                                                  | Reuter         |                   |                               |      |                  |        |         |
| BIWE-13   | BIM-basiertes virtuelles Ingenieurlabor          | Menzel         | Scherer           | written exam. (90 min)        | 2    | 10.08.           | 5.     | ZEU/250 |
| BIWE-14   | Constitutive Modelling of Soils                  | Herle          | LA Nitzsche       | written exam. (90 min)        | 2    | 21.07.           | 2.     | HSZ/105 |
|           |                                                  |                | LA Uhlig          |                               |      |                  |        |         |
| BIWE-14   | Constitutive Modelling of Soils                  | Herle          | Nitzsche          | written assignment (30 hours) |      |                  |        |         |
|           |                                                  |                | LA Uhlig          |                               |      |                  |        |         |
| BIWO-07   | Application of Computational Methods in Eng.     | Kaliske u.a.*  |                   | written exam. (120 min)       | 3    | 19.07.           | 1.+ 2. | ZEU/147 |

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