**Course Schedule M.Sc. Business Informatics (Examination Regulations for Master's Program from 12th December 2017)**
**FSS 2025**

| | | Montag | Dienstag | Mittwoch | Donnerstag | Freitag |
|---|---|---|---|---|---|---|
| **B1** | 08:30 - 10:00 | | | Advanced Methods in Text Analytics Ü | | |
| **B2** | 10:15 - 11:45 | Algorithmik VL | Deep Learning Ü | Data Mining VL | Algorithmik VL/Ü | Data Security and Privacy VL/Ü |
| | | Foundations and Applications of Digital Health Technologies VL | Digital Innovation VL | | Data Mining Ü | Digital Innovation VL |
| | | Generative Computer Vision Models VL/ÜB | IT Management in the Digital Age VL | | Deep Learning VL | IT Management in the Digital Age VL |
| | | | Network Science VL | | | |
| | | | Web Mining VL | | | |
| **B3** | 12:00 - 13:30 | Generative Computer Vision Models VL/ÜB | Agile Software Product Management and Design VL | Theories and Methods in Information Systems VL | Data Mining Ü | Artificial Intelligence Applications in Industry VL |
| **B4** | 13:45 - 15:15 | | Advanced Methods in Text Analytics VL | Network Science ÜB | Cryptography VL/Ü | Artificial Intelligence Applications in Industry Ü |
| | | | Cryptography VL/Ü | Theories and Methods in Information Systems VL | Data Mining Ü | |
| | | | Network Science ÜB | | Web Mining Ü | |
| | | | Public Blockchains VL | | | |
| **B5** | 15:30 - 17:00 | | Public Blockchains ÜB | Theories and Methods in Information Systems VL | | Artificial Intelligence Applications in Industry Ü |
| **B6** | 17:15 - 18:45 | Generative Computer Vision Models VL/ÜB | | | | |
| **B7** | 19:00 - 20:30 | | | | | |

| Fundamentals Computer Science | Fundamentals Business Administration (see MMM) | Spezialization Courses (CS- and IE-Courses) | for IS Courses see MMM | * The digital recorded events are suggested dates. |
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Stand: 07.02.2025