# MA-Operations Research and Business Analytics : (86/324/20192)

## Studien- und Prüfungsplan (Beispiel)

| | 1. Semester (WS) | 2. Semester (SS) | 3. Semester (WS) | 4. Semester (SS) | |
|---|---|---|---|---|---|
| Wahlpflicht-, bzw. Wahlmodule | Methods of Computer Science (compulsory elective) (5 CP) | Methods of Computer Science (compulsory elective) (5 CP) | Elective III (5 CP) | Master's Thesis with Research Seminar | Wahlpflicht-, bzw. Wahlmodule |
| | Quantitative Methods (compulsory elective) (5 CP) | Methods of Computer Science (compulsory elective) (5 CP) | Elective IV (5 CP) | | |
| | Quantitative Methods (compulsory elective) (5 CP) | Quantitative Methods (compulsory elective) (5 CP) | Elective V (5 CP) | | |
| | WP-Module 1 (Specialization A) (5 CP) | WP-Module 2 (Specialization A) (5 CP) | Scientific Project (Specilization A) (15 CP) | Prerequisites: min. 75 CP/ min. 15 CP in "Methods of Computer Science"/ min. 15 CP in "Quantitative Methods"/ 1 Seminar (30 CP) | |
| | Elective I (5 CP) | Seminar (Specialization A) (10 CP) | | | |
| | Elective II (5 CP) | | | | |
| ECTS | ∑ 30 CP | ∑ 30 CP | ∑ 30 CP | ∑ 30 CP | ECTS |

| | | | | | |
|---|---|---|---|---|---|
| Grundlagenbereich (30 CP) | WP-Module (Specialization/min 35P) | Wahlmodule (min. 10 CP) | Seminar (10 CP) + Wissenschaft. Projekt (15 CP) als Teil des PSP | Masterarbeit (30 CP) | ∑ 120 CP |