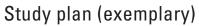
Master Mathematics – application focus Computer science





| 1. Semester (WiSe) | Elective required module 1 Credits, 6 SWS Elective required module 2 10 Credits, 6 SW | | | Elective required module 3 10 Credits, 6 SWS | | | |
|-----------------------|--|--|--|--|---|---|--|
| 2. Semester (SuSe) | Elective required module 4 10 Credits, 6 SWS | Elective required module 5 10 Credits, 6 SWS | | | required module r science 1 _{WS} | Elective required m Computer science 2 6 Credits, 4 SWS | |
| 3. Semester (WiSe) | Elective required module 6 10 Credits, 6 SWS | Seminar 6 Credits, 2 SWS | Elective required module Computer science 3 6 Credits, 4 SWS | | Additive key competencies 6 Credits | | |
| 4. Semester (SuSe) | Master's thesis and Master's colloquium 30 Credits | | | | | | |

Legend

Required modules

■ Elective required modules Computer science

Elective required modules

Additive key competencies

Master's degree module