Programme structure – Global Software Development (M. Sc.)

Blends and noSQL databases  Building Web and Mobile Apps

Cloud Computing  Distributed Applications

Model-Driven Development  Global Distributed Software Development

Programming Paradigms  Machine Learning

Reconfigurable Computing  Parallel Programming

Elective  Test-Oriented Development

1. Semester (summer)  2. Semester (winter)  3. Semester (s/w)

Master’s Thesis in Global Software Development

Intercultural Communication and Scientific Work

Legend:  Semester  Compulsary  Elective

PO 2020, modified in 2021, effective WiSe 2021/22 | Academic calendar for students who have a 7 semester degree