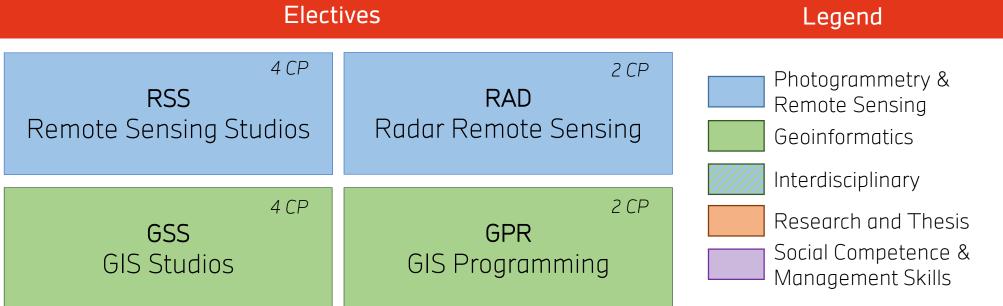
## Photogrammetry and Geoinformatics (M.Sc.) Schedule of Modules Examination Regulation Part B, 17.02.2016

Hochschule für Technik Stuttgart

University of Applied Sciences

## **Compulsory Modules** 2. Semester 3. Semester 1. Semester 6 CP 9 CP **ATP** 24 CP **PRS** Advanced Topics of Photogrammetry and Photogrammetry and Remote Sensing Remote Sensing 6 CP 6 CP **GSM** GCS MTH Geodata: Capture, Geostatistics and Surface Master thesis Sources and Standards Poster Modelling Presentation 9 CP 6 CP GIS CIV Geographic Information Custimization, Internet Systems GIS and Visualization SLM 8 CP 6 CP 4 CP POM RSE Scientific Skills, Intercultural Planning, Organization Research Seminar Language and Media and Management Competence 32 CP 28 CP 24 CP + 6 CP Elective Modules



## Credit Points (CP) determined by the European Credit Transfer and Accumulation System (ECTS)

ECTS is a credit system designed to make it easier for students to move between different countries. In most cases, student workload ranges from 1,500 to 1,800 hours for an academic year, which means that one credit corresponds to 25 to 30 hours of work. It should be recognized that this represents the normal workload and that for individual learners the actual time to achieve the learning outcomes will vary.

http://ec.europa.eu/education/resources/european-credit-transfer-accumulation-system en