Module Overview M.Sc. Business Information Systems (6 Semesters)

as per degree programme guidelines 01.10.2011, version 01.10.2019

The degree programme consists of 120 Credit Points (CP) in total:

Law and Economics:	29 CP
Business Information Systems:	31 CP
Computer Science:	30 CP
Final Module:	30 CP

**Language of Tuition:
GERMAN**
Certificates required

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This leads to the following *possible* semester course schedule:

1. Semester	2. Semester	3. Semester	4. Semester	5. Semester	6. Semester
	Software and Internet Economics / Practice of the Software Law (7 CP)		**Mandatory Master Seminar (5 CP)**	**Final Module*** *(incl. Master's Thesis)* **(30 CP)**	
Information Management and Enterprise Architecture Management (7 CP)		**Creating a Web Start Up (5 CP)**			
Decision Support Systems and Social Network Analysis (7 CP)		**Master Seminar in Business Information Systems (5 CP)**			
Computer Science - Elective Subject Area (30 CP)					
Computer Science (21-24 CP from 2-3 areas): - Computational Engineering - Computer Microsystems - Data and Knowledge Engineering - Foundations of Computing - Human Computer Systems - Net Centric Systems - Software Engineering - Trusted Systems		**Coursework** (6-9 CP): Seminar, laboratory, project laboratory of Computer Science area			
Elective (max. 6 modules out of course catalogue) (24 CP)					
Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP

* Choice of one variant:
- **Variant I:** If you work on a theme from Law and Economics in your Student Research Project, you will need to work on a Theme from Computer Science in your Master's Thesis and vice versa.
- **Variant II:** Instead of variant I you can write the Master's Thesis over 12 months with an interdisciplinary topic.