Module Overview M.Sc. Business Information Systems (8 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	7. Semester	8. Semester
Information Management and Enterprise Architecture Management (7 CP)		Master Seminar in Business Information Systems (5 CP)	Software and Internet Economics / Practice of the Software Law (7 CP)			Final Module* (incl. Master's Thesis) (30 CP)	
	Mandatory Master Seminar (5 CP)	Decision Support Systems and Social Network Analysis (7 CP)		Creating a Web Start Up (5 CP)			
Elective *(max. 6 modules see course catalogue)* (24 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				
Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 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 6 months with an interdisciplinary topic.