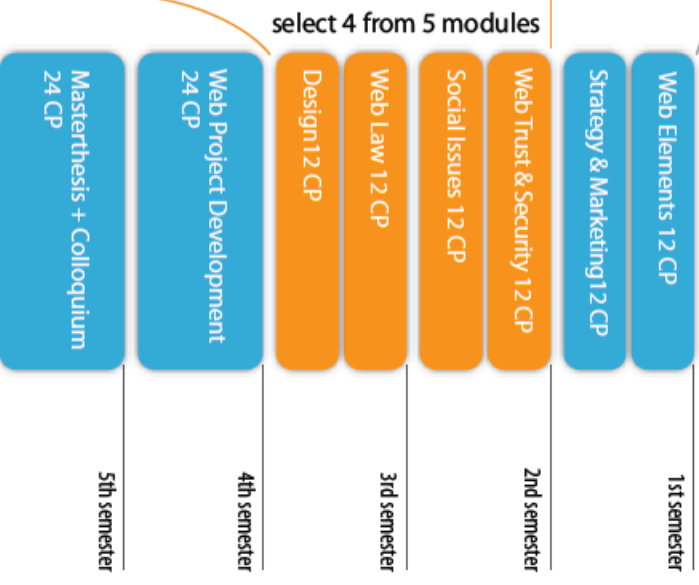


Course of Studies in Web Science (M.Sc.)

Example



Semester	Module	Module CP	Course *	Course CP	*
1	Foundations & Principles I Web Elements	12	Web Aliteratures	3	R
			Design Basics	3	R
			Introduction to Web Science	3	R
			Quality Management for the Web	3	R
			Web Analytics	3	R
			Semantic Modelling	3	R
			Abschluss: Klausur		
2	Foundations & Principles I Strategy & Marketing	12	Controlling / Performance Management	3	R
			Computer Ethics	3	R
			Web Based Marketing	3	R
			Strategic Management	3	R
			Entrepreneurship	3	R
			Abschluss: Klausur		
2	Web Trust & Security	12	Web Security	3	R
			Trust	3	R
			Security in mobile Environments	3	R
			Additional Courses **	3	R
			Project of Advanced Seminar	6	R
			Projektabschluss/Intrial, Prüfung		
2	Institution & Management	12	Interkulturelle Teams	3	R
			Organizational Behavior	3	R
			Effektivität	3	R
			Additional Courses **	3	R
			Project of Advanced Seminar	6	R
			Projektabschluss/Intrial, Prüfung		
3	Web Law	12	Media Law	3	R
			Corporate Data protection and privacy	3	R
			IT Law	3	R
			Additional Courses **	3	R
			Project of Advanced Seminar	6	R
			Projektabschluss/Intrial, Prüfung		
3	Social Issues in Web Applications	12	Web Collaboration	3	R
			Applied Social Studies in the Web	3	R
			Media Psychology	3	R
			Social Web	3	R
			Additional Courses **	3	R
			Project of Advanced Seminar	6	R
3	Design	12	Interaction Design	3	R
			Media Production	3	R
			Visualitics	3	R
			Corporate Design	3	R
			Additional Courses **	3	R
			Project of Advanced Seminar	6	R
4	Web Project Development	24	Projektabschluss/Intrial, Prüfung		
			Project Management	3	R
			Team Work	3	R
			Requirements Management	3	R
			Risk Analysis	3	R
			Project	18	R
5	Masterthesis + Colloquium	24			

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* Required:
 optional:
 ** According to current programme (see Web Science Wiki)