

# Starting in Summer Term

**6** = 6 ECTS Credits

Term	Foundations of Web Science	Computer Science	Web and Society	Elective Computer Science	Elective Interdisciplinary	Research work, seminar, soft skills	Master Thesis
<b>1</b> Summer	Network Theory and Dynamic Systems 04IN2027 <b>6</b>	Web Retrieval 04IN1021 <b>AND</b> Semantic Web 04IN2023 <b>12</b>	New Product Delevopment 04IM2008 <b>6</b>	choose 1st elective module computer science <b>6</b>			
<b>2</b> Winter	Introduction to Web Science 04IN2026 <b>8</b>	Web Engineering 04IN2012 <b>6</b>		choose 2nd elective module computer science <b>6</b>		Team training, research lab 04FB2003 <b>12</b>	
<b>3</b> Summer			Computational Social Sciene 04IN2042 <b>6</b>	choose 3rd elective module computer science. Recommended: Independent Research Paper 04FB2002 <b>6</b>	choose 1st elective interdisciplinary module <b>AND</b> choose 2nd elective interdisciplinary module <b>12</b>	choose any seminar with relation to Web Science 04IN2039 <b>4</b>	
<b>4</b> Winter							Thesis, colloquium 04FB2004 <b>30</b>