

Term	Course	Computer Science		DMT	Information Technology		Industrial Engineering			
		BSc Comp. Science	MSc Comp. Science	MSc DMT	BSc IT	MSc IT	BSc Electrical Eng.	MSc Automotive	MSc Energy Manag.	MSc IT
SS	Lecture: <b>Information Retrieval</b>	---	Data Analytics	WPF (upon request)	---	Specialization Applied Mathematical Methods	---	---	---	WPF Computer Science
SS	Lecture: <b>Blockchain Technology</b>	---	Computer Engineering	WPF (upon request)	---	Specialization Applied Mathematical Methods	---	WPF Security & Reliability	WPF Legal Frame- work & Economics	WPF Computer Science
SS	Seminar: <b>Selected Topics in Data Science</b>	CS seminar 1 or CS seminar 2	Comp. Eng. or Data Analytics	WPF (upon request)	Component of FBE0071 Ergänzende Wissenschaften	Component of FBE0130 Wissenschaftl. Arbeiten	---	---	---	Seminar Automation Technology
WS	Lecture: <b>Key Competences in Computer Science</b> <sup>1</sup>	Professional- ization	---	---	---	---	WPF Software Engineering	---	---	---
WS	Lecture: <b>Introduction to Computer Science for Non-Computer Science Majors</b> <sup>1</sup>	---	---	WPF (upon request)	---	---	---	---	---	---
WS	Lecture: <b>Applied Natural Language Processing and Text Mining</b> <sup>1</sup>	---	"Ausgew. Kap. in Data Analytics" or "Ausgew. Kap. der Prakt. Inf."	to be decided	---	to be decided	---	---	---	WPF
WS	Lecture: <b>Information Visualization</b> <sup>1</sup>	---	"Ausgew. Kap. in Data Analytics" or "Ausgew. Kap. der Prakt. Inf."	to be decided	---	to be decided	---	WPF	---	WPF
WS	Seminar: <b>Selected Topics in Data and Knowledge Engineering</b>	CS seminar 1 or CS seminar 2	Comp. Eng. or Data Analytics	WPF (upon request)	Component of FBE0071 Ergänzende Wissenschaften	Component of FBE0130 Wissenschaftl. Arbeiten	---	---	---	Seminar Automation Technology

WPF ("Wahlpflichtfach"): Elective Course

1: The course is **not** offered in every winter semester. See the list of course for the specific semester in question.