Schwerpunkte Studienrichtungen

Studiengänge	Studienrichtungen	Programmierung & Sofware Engineering	Artificial Intelligence & Machine Learning	Datenanalyse & Data Engineering	Algorithmen & Mathematik	Systeme, Clouds & Infrastrukturen	Security & Privacy	Human Computer Interaction & User Experience	Science, Technology & Society, Ethics	Management, Leadership & Innovation
Studiengang Informatik BSc in Informatik	Informatik (generalistisch)									
	AI & High Performance Computing									
	Security, Platforms & DevOps									
	Game Technologies & XR (englisch)									
	Software Engineering & Intelligent Technologies (Basel)									
	Design & Management (iCompetence)									
Studiengang Data Science & AI BSc in Data Science & AI	Data Science & AI (generalistisch)									
	Data Science & AI for Sustainability									
	Data Science & AI for Sports									