

Digital Competences

Module No.	Title of module	CPs	Admission requirements	Max. no. of students	Suitable for	Recommended for the following subjects	How to enrol	Course frequency	Language	Offering Department/Subject
B.Inf.1101	Introduction to Computer Science and Programming	10	None	300	BA, MA	All Subjects	cf. HisInOne EXA	Each semester	English	Computer Science
SK.Inf.1803	Computer Science for Environmental Sustainability	5	None	40	BA, MA	All Subjects	cf. HisInOne EXA	Each semester	English, German	Computer Science
SK.IKG-FIT.06	Future Skills for the Working World of tomorrow	4	At least German proficiency level C1/CEFR	15	BA, MA	All subjects	Via Stud.IP	Irregularly	German	Intercultural Interactions
SK.IKG-IIA.05	Developing AI competencies for foreign language acquisition	5	At least German and/or English proficiency level C1/CEFR	15	BA, MA	All subjects	Via Stud.IP	Irregularly	German/English	Intercultural Interactions
SK.IKG-IKK.16	Intercultural Competence in Virtual Exchange (English Language)	4	None	15	BA, MA	All subjects	Via Stud.IP	Irregularly	English	Intercultural Learning Lab
SK.IKG-ISZ.58	Writing in Social Media	4	At least German and/or English proficiency level C1/CEFR	15	BA, MA	All Subjects	Via Stud.IP	Irregularly	German, English	International Writing Lab
SK.IKG-ISZ.60	Reflection-based Social Media Practice: Internship	3	At least German proficiency level C1/CEFR	15	BA, MA	All Subjects	Via Stud.IP	Irregularly	German, English	International Writing Lab
B.Mat.0732	Practical course in scientific computing: Basics	3	Basic computer skills	Unlimited	BA, MA	All Subjects	Via Stud.IP	Each Summer semester	English	Mathematics
B.Mat.0743	Practical course in stochastics: Introduction	3	Basic computer skills	Unlimited	BA, MA	All Subjects	Via Stud.IP	Each Summer semester	German	Mathematics
B.Mat.0921	Introduction to TeX/LaTeX with applications	3	Basic computer skills	Unlimited	BA, MA, PhD	All Subjects	Via Stud.IP	Each semester	English	Mathematics
B.Mat.0922	Mathematics Information Services and Electronic Publishing	3	None	Unlimited	BA, MA, PhD	All Subjects	Via Stud.IP	Each Summer semester	English	Mathematics
M.Phy-NF.7601	X-ray Tomography for Students of Medicine, Biologie, Agriculture, Forestry	3	None	8	MA, PhD	Medicine, Biology, Agricultural Sciences, Forest Sciences, Chemistry, Computer Sciences	Via Stud.IP	Each year	English	Physics
SK.IT.03-EN	Excel Basics	3	None	16	BA / MA / PhD	All Subjects	Via FlexNow	Each semester	English	ZESS
SK.IT.09-EN	Data Analysis and Statistics with Excel	3	SK.IT.03 or good Excel skills	16	BA / MA / PhD	All Subjects	Via FlexNow	Each semester	English	ZESS
SK.IT.22-EN	Using AI Tools in Academic Contexts	3	None	16	BA / MA / PhD	All Subjects	Via FlexNow	Each semester	English	ZESS
SK.IT.23-EN	Data Analysis and Visualisation with Origin	3	None	16	BA / MA / PhD	All Subjects	Via FlexNow	Each semester	English	ZESS