

Only the german version of the module description as part of the study regulations is legally binding.

Module name	Interdisciplinary qualifications
Module number	INF-25-Ba-ÜQu
Responsible lecturer	Dean of Studies of the Faculty of Computer Science studiendekan.inf@tu-dresden.de
Qualification objectives	Students have media, environmental and social skills, general interdisciplinary knowledge or orientation knowledge from non-subject areas. They are able to apply this knowledge in the discussion of complex and interdisciplinary issues. In addition, they are capable of social commitment and have extended knowledge in a topic of academic general education. Furthermore, they have knowledge or skills in one or more subject areas relating to life in a diverse and pluralistic society. Students possess special interdisciplinary knowledge and key qualifications that strengthen their skills for working in their subject area and promote and deepen interdisciplinarity .
Content	The content of the module is, at the student's discretion, the handling of interdisciplinary topics, methodological knowledge of other disciplines and general interdisciplinary content.
Teaching and learning methods	The module comprises lectures, tutorials, seminars, projects, practicals , tutorials and excursions of 4 SWS and independent study, as chosen by the student. The courses are to be selected from the studium generale course catalog in the specified scope; this will be announced at the beginning of the semester in the usual manner, including the required examinations.
Prerequisites for participation	No knowledge is required.
Applicability	The module is a compulsory elective module of the General Qualification in the Diploma degree program in Computer Science in the foundation course, which must be selected in accordance with the annex age 1 to the examination regulations. In the Bachelor's degree course in Computer Science, the module is a compulsory elective module of the General Qualification on, which must be selected in accordance with the annex to the examination regulations. In the Bachelor's degree program in Applied Computer Science, the module is a compulsory elective module of the General Qualification, which must be selected in accordance with the appendix to the examination regulations. The module creates the prerequisites for the modules listed under Prerequisites for Participation.
Requirements for earning credit points	The credit points are earned if the module examination is passed. The module examination consists of the examinations specified in the studium generale catalog.
Credit points and grades	5 credit points can be earned through the module. The module grade is calculated from the unweighted average of the grades of the individual

	examinations, taking into account Section 15 (1) sentence 6 of the examination regulations.
Module frequency	The module is offered every semester.
Workload	The total workload is 150 hours.
Module duration	The module comprises one semester.