

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

Module name	Foreign language B1 Advanced - Italian
Module number	INF-25-LN-B1-1I
Responsible lecturer	Ute Meyer ute.meyer@tu-dresden.de
Qualification objectives	Students have advanced productive and receptive skills in Italian at level B1 of the Common European Framework of Reference for Languages. Students have sufficient language skills to complete an internship abroad or to take part in courses at a foreign university in the national language. They can understand the main points of audio texts on topics from everyday life and the university environment when spoken in standard language or a familiar variety, largely understand factual texts on abstract and concrete content related to their own interests and specialist areas, make detailed and coherent oral and written statements on past, present and future topics in their own areas of interest and compose official documents.
Content	The contents of the module in Italian are texts and audio texts on everyday situations, especially in a university environment, oral text production and interaction on this topic, writing longer texts on topics in your own university environment at and developing grammatical structures and an extended vocabulary.
Teaching and learning methods	The module comprises language courses of 4 SWS and self-study.
Prerequisites for participation	Italian language skills at level A2 of the Common European Framework of Reference for Languages are 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. In the Master's degree program ang Computer Science, the module is a compulsory elective module of the General Qualification, which must be selected in accordance with Annex 1 to the Examination Regulations . The module cannot be selected in the Master's degree program in Computer Science if this module or a module with essentially the same content from a degree program in which the admission requirements according to Section 3 of the study regulations have already been met has already been completed. The module dul 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 a language examination lasting 105 minutes.
Credit points and grades	5 credit points can be earned through the module. The module grade corresponds to the grade of the examination.
Module frequency	The module is offered every semester.
Workload	The total workload is 150 hours.
Module duration	The module comprises one semester.