

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

Module name	Foreign language A2 Advanced - Chinese
Module number	INF-25-LN-A2-1C
Responsible lecturer	Ute Meyer ute.meyer@tu-dresden.de
Qualification objectives	Students have advanced elementary communicative competence in Chinese at level A1 of the Common European Framework of Reference for Languages. students can grasp clearly articulated concrete information on everyday topics, understand syntactically, semantically, lexically and morphologically simple texts with reference to everyday and professional experiences by reading, if the vocabulary is limited to frequently occurring and internationally understandable words, recognize different types of texts, communicate relatively easily in simple, routine situations and use connectors appropriately, describe their environment orally and in writing using simple phrases and sentences and respond to a limited number of simple questions.
Content	Contents of the module in Chinese are simple texts and listening texts on everyday situations, especially in a university environment, elementary oral and written text production as well as interaction on this topic, development of relevant reading and listening strategies, development of grammatical structures and an extended vocabulary as well as exercises for automation in various forms of work and with different media.
Teaching and learning methods	The module comprises language courses of 4 SWS and self-study.
Prerequisites for participation	Chinese language skills at level A1 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 165 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.