

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

Module name	Economics basics
Module number	INF-25-Ma-NGR-VWL
Responsible lecturer	Dean of Studies for Business and Economics studiendekan.ww@mailbox.tu-dresden.de
Qualification objectives	Students have basic knowledge of economic concepts and procedures. They recognize economic problems and are able to present them appropriately.
Content	The module covers key economic concepts as well as fundamental microeconomic and macroeconomic problems and methods.
Teaching and learning methods	The module comprises lectures of 2 SWS, exercises of 1 SWS and self-study. The language of instruction for the lectures and exercises is German.
Prerequisites for participation	No knowledge is required.
Applicability	The module is a compulsory module of the non-computer science supplement Economics in the Diploma degree program in Computer Science in the main studium. In the Master's degree program in Computer Science, the module is a compulsory elective module in the open track supplement, which must be selected in accordance with Annex 2 to the examination regulations. The module can only be selected in the Master's degree program in Computer Science in combination with the module INF-25-Ma-NVE-VWL Volkswirtschaftslehre Vertiefung - Mikroökonomie. 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 with which the admission requirements according to § 3 of the study regulations have been fulfilled, has already been completed. The module fulfills 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 written examination lasting 90 minutes. The examination language is German.
Credit points and grades	6 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 winter semester at.
Workload	The total workload is 180 hours.
Module duration	The module comprises one Semester.