

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

Module name	Document seminar
Module number	INF-25-Ma-BSem
Responsible lecturer	Dean of Studies of the Faculty of Computer Science studiendekan.inf@tu-dresden.de
Qualification objectives	Students are familiar with publications in a research area of computer science, can name the connections and recognize the need for further applications and research results.
Content	Contents of the module are the application of the techniques of scientific work in a research area of computer science, the evaluation of the state of research in this research area, research on publications and the identification of the need for additional studies or applications in preparation for a scientific paper.
Teaching and learning methods	The module comprises seminars of 4 SWS and self-study. The teaching language of the seminars may be German or English and will be specified by the lecturer at the beginning of each semester and announced in the usual manner.
Prerequisites for participation	The competencies to be acquired in the module INF-25-Ba-WIA Scientific Work are a prerequisite for the Diploma program in Computer Science.
Applicability	The module is a compulsory module in the Diplom degree program in Computer Science. The module creates the prerequisites for the modules that name it among the 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 complex course of 50 hours. The examination language may be German or English and will be specified by the lecturer at the beginning of each semester and announced in the usual manner.
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.