

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

Module name	OUTPUT.DD Workshop
Module number	INF-25a-Ma-FHI-OUT.W
Responsible lecturer	Prof. Dr. Matthew McGinity matthew.mcginity@tu-dresden.de
Qualification objectives	Students are able to plan and prepare a trade fair. They have an overview of all the necessary trades and can implement interactive information systems in practice.
contents	Contents of the module are event planning and management, exhibition design, long-term advertising of the event by print media, conception and design of a social media campaign, planning, conception and implementation of an information guidance system.
Forms of teaching and learning	The module includes internships in the scope of 4 SWS and self-study. The teaching language of the internships can be German or English and will be specified by the lecturer at the beginning of each semester and announced in the usual way.
Requirements for participation	The graduate degree programme in Computer Science and the Bachelor's programme in Applied Computer Science assume the competencies to be acquired in the modules INF-25-Ba-MCI Fundamentals of Human-Computer Interaction and INF-25-Ba-DMF Data Management Foundations.
usability	The module is a compulsory elective module in the field of Human-Computer Interaction and Interactive Media in the diploma programme Computer Science in the main course of study, which must be chosen in accordance with Annex 2 to the Examination Regulations. The module is a compulsory elective module in the Bachelor's programme Applied Informatics in the specialisation in Media Informatics, which must be chosen in accordance with the annex to the examination regulations. The module in the Master's programme Computer Science is a compulsory elective module in the Open Track in the field of Human-Computer Interaction and Interactive Media as well as the supplement, which must be selected in accordance with Annex 2 to the examination regulations. The module can only be selected once in the Master's programme Computer Science. The module cannot be selected in the Master's program Computer Science if this or a substantially identical module 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 creates the prerequisites for the modules, which it names under prerequisites for participation.
Conditions for awarding credits	The credit points are earned when the module examination has been passed. The module exam consists of a complex performance of 90 hours. The language of the examination can be German or English and will be specified by the lecturer at the beginning of each semester and

	announced in the usual manner.
Credits and grades	6 credit points can be earned through the module. The module grade corresponds to the grade of the examination performance.
Frequency of the module	The module is offered every winter semester.
workload	The total workload is 180 hours.
Duration of the module	The module covers one semester.