Module name	**Soft skills**
Module number	CMS-SOF
Senior Lecturer	Prof. Dr. Ivo Sbalzarini ivo.sbalzarini@tu-dresden.de
Qualification objectives	Students are proficient in scientific working methods and familiar with the rules of good scientific practice. You are familiar with the DFG rules on good scientific practice and how they are implemented at the Technical University of Dresden. You can communicate professionally and write independently in English.
Contents	The module includes training in good scientific practice, scientific ethics and scientific working methodology, DFG rules on good scientific practice and the theory of knowledge according to Laplace, literature research, presentation and writing techniques.
Forms of teaching and learning	The module includes seminars of 2 SWS and self-study. The language of the seminars will be English.
Eligibility for participation	No knowledge is required.
Usability	The module is a compulsory module in the Masters Course Computational Modeling and Simulation. The module provides the pre-requisites for the modules it designates under the pre-requisites for participation.
Conditions for the award of credits	Credits are awarded when the module test is passed. The module test consists of a complex performance of 20 hours. The language of the test will be English.
Credits and marks	The module allows for the award of 2 credit points. The module score corresponds to the test performance score.
Frequency of the module	The module is offered every winter semester.
Workload	The total workload is 60 hours.
Duration of the module	The module covers 1 semester.