



Safety concept for on-site courses of the Faculty of Mathematics as of May 31, 2021

The bases of this concept are

- current Corona protection ordinance of Saxony,
- current measure concept during the Corona pandemic of TU Dresden and additional regulations,
- further laws and orders of the Federal Republic of Germany, the Federal State and City of Dresden.

Should new regulations from the above mentioned institutions come into force, which include a tightening of the following hygiene regulations, these will be used immediately. The following rules and measures should be complied by persons being involved in on-site courses of the Faculty of Mathematics.

General hygiene regulations

1. An actual negative coronavirus test is strongly recommended. Public corona testing centers are available nearby the TU Dresden campus and, if possible, self-tests will be provided.
2. Only persons without any respiratory symptoms and without any contact to persons with a SARS-CoV-2 infection within the last 14 days are allowed to attend.
3. Anyone displaying symptoms typically associated with COVID-19 (for example fever or cough) must stay at home and consult a doctor.
4. Whenever it is possible keep a distance of at least 1,5 m between 2 persons.
5. In the buildings, on entering and leaving the rooms and during the courses, you have to cover your mouth and nose with a medical mask (surgical or FFP2 mask).
6. Lecturers, who can keep the distance to other persons, for example at the panel, do not have to wear a mouth-nose-mask.
7. Crowds of people, e.g. in waiting lines, at entrances and exits or in front of sanitary rooms have to be avoided.
8. In every room attention must be paid to the maximum number of persons being allowed.
9. Wash your hands regularly and thoroughly, follow cough and sneeze etiquette and avoid shaking hands.

Specific measures

1. In lecture halls seats with labels can be used. The markings were made for keeping the distance of at least 1,5 m between the students.
2. In seminar rooms you can find tables and chairs. At every table 1 student can take a seat. The tables are placed for guaranteeing the distance between 2 students of 1,5 m. It is not allowed to change the arrangement of the tables.

3. Teaching rooms with more than 1 doors the entrances and exits are marked separately. Every person being involved in courses with mandatory attendance has to adhere to the markings.
4. At the entrance area of every teaching room you can find hand and surface disinfectants as well as paper towels or similar for cleaning the surfaces. The lecturer is responsible for supplying the disinfectants. Therefore every student has the chance to disinfect hands and sitting place.
5. After every course all students leave the room (and the building) before the students of the next course enter the room – unless they do not visit another course in the building.
6. Between double lessons the rooms will be ventilated extensively, if it is structurally possible. During the lessons the rooms will be ventilated regularly every 20 minutes.
7. The students of every single course sign up for the groups in OPAL, so there is the possibility to contact students in case of infection. Additionally, the ZIH-Tool for facility-check-in has to be used before entering the building. Also each room is marked with a QR code, which should be scanned before entering the room using the Corona-Warn-App.
8. The number of students in each OPAL group shall not exceed the number of persons allowed to be in the rooms regarding to the room capacities defined by the administrative departments 4 and 8.
9. If a student participates an OPAL course without registration, the student has to give name and e-mail address to the lecturer, who will add the dates in OPAL. A participation without prior registration is only possible, if there are less registered students in the room at the beginning of the course than the capacity is regulated.

Announcement

This safety concept will be forwarded via e-mail to every lecturer of the Faculty of Mathematics and to the students by the OPAL courses of the Faculty of Mathematics.

Current information about COVID-19 will be published on the websites of TU Dresden¹ and the associated FAQ². In the latter you can find information about how to proceed in case of infection.

Prof. Dr. Axel Voigt
Dean of the Faculty of Mathematics

1 URL: https://tu-dresden.de/tu-dresden/gesundheitsmanagement/information-regarding-covid-19-coronavirus-sars-cov-2?set_language=en

2 URL: https://tu-dresden.de/tu-dresden/gesundheitsmanagement/information-regarding-covid-19-coronavirus-sars-cov-2/faq?set_language=en