

Informations on the accessibility of the European Centre for Geological Education for people with the disabilities:

Entrance to the building

- The main entrance to the centre facility is located on the ground floor in building A, it consists of two pairs of double, manually-operated outside doors, 118 to 170 cm wide. In the vestibule, between the doors, there is a rubber-upholstered aluminum doormat. There is a steel doormat in front of the outer door. The outer door has a 5 mm high threshold, while the inner door has no threshold. There is a bell button next to the external door in order to call the security guard / administration employees. Monitoring of the entrances and the centre car park is carried out on the premises of the centre.
- Exits from the connector between the buildings to the outside lead to wooden platforms that are 10 to 20 cm above the ground - no exit.

Corridors and passages

- The buildings are connected by a glass connector in which the corridor is flat without additional barriers. Most of the doors in the building are non-threshold. The door width in the rooms and laboratory rooms is greater than 92 cm. The centre facility is equipped with two elevators. One elevator is located in building A and allows you to travel between level 0 and level -1, where there is a conference room, equipped with 3 places for disabled people. The second elevator is in building B and allows you to travel between level 0 and +1. Both elevators have an entrance width of 90 cm. The cabins are 115 x 145 cm. All laboratories and selected rooms in the hotel part are adapted for the disabled. In total, there are six toilets adapted for the disabled and five double rooms. One room in building C and two rooms in buildings D and E. The rooms are wider and equipped with toilets and showers adapted to the needs of the disabled.

Additional assistance

- In the rooms and toilets for the disabled persons, there are devices triggering the Callnet alarm located at the reception desk - a total of eleven emergency call points. In all rooms there are two switches and in the rooms additional switches are installed in the toilets. There is a bell button at the front door to call a security officer / centre administration employee.

Toilets, bathrooms, cloakrooms

- There are a total of three toilets for disabled people in the centre. Additionally, in the C / D / E buildings there are generally accessible toilets adapted for the disabled (on level 0).

Additional adjustment

- The rooms and laboratories are signed by the placement of Braille plates with the description of the room. Audible information and Braille signatures are available in the elevators in buildings A and B. The Callnet system is installed in the toilets and rooms for the disabled.

Parking spaces

- There are two car parks with designated places for disabled people. Two parking spaces in the main car park and one in the car park next to building C.

Entry with an assistant dog

- There is no restriction on admission with an assistance dog.

Sign language interpreter

- The centre is equipped with an ICT system that allows the use of electronic communication, but it is not possible to use a sign language interpreter on site. The need to use a sign language interpreter must be reported to the ScienCon 2022 organizing committee at least 14 days before the event starts.