The Fall School will take place at:

University of Basel Kollegienhaus, Petersplatz 1, Room 103 The location is marked on the map with X

Public transport:

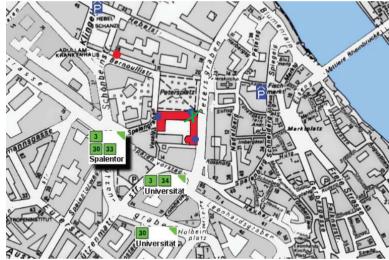
The University of Basel is very easy to reach by public transportation. From the SBB and Badischer Bahnhof train stations it takes around ten minutes on bus number 30 to reach the bus stop "Spalentor".

Car:

When travelling from the A2/A3, follow the signs to Basel-Süd/City, Ausfahrt Basel-Süd/West Universitätsspital, Universitätsspital and City-Parking. Since finding suitable parking spaces is difficult, we recommend using public transport.

Plane:

Take the airport shuttle bus (number 50) from Basel EuroAirport to SBB train station and then change to bus 30.



Organiser: Institute for Biomedical Ethics University of Basel Bernoullistrasse 28 Switzerland Tel. +41 61 207 17 86 For information, and registration, please write to andrea.martani@unibas.ch



Institute for Biomedical Ethics

Fall School

Regulating Genome Editing: Quo Vadis?

6th – 7th November 2023



 $6^{th} - 7^{th}$ November 2023

Fall School: Regulating Genome Editing: Quo Vadis?

Monday 6th November 2023

Kollegienhaus, Room 103

10:00-10:30 **Opening address and General introduction** Dr. Andrea Martani, University of Basel, Switzerland

10:30-12:00

Normal potatoes? The challenges of measuring public perceptions of novel (gene editing) food technologies Dr. Angela Bearth, ETH Zürich, Switzerland

12:00-13:15 Lunch Break

13:15-14:45 **Editing the Best of All Possible Worlds** Prof. Michael Hauskeller, University of Liverpool, UK

14:45-15:15 Coffee Break

15:15-16:45

The Regulation of Human Genome Editing in Switzerland and in a Comparative Perspective Marie-Hélène Peter-Spiess, Human Reproduction Reloaded, University of Zürich, Switzerland

> 16:45-17:00 Closing remarks

Tuesday 7th November 2023

Kollegienhaus, Room 103

10:00-10:15

Second Day Opening Address Dr. Andrea Martani, University of Basel, Switzerland

10:15-10:30

Reflections on Day 1 Prof. Britta van Beers, VU Amsterdam, the Netherlands

10:30-12:00

Exploring Definitions of (Human) Gene Editing: A Linguistic Perspective on Legal, Medical-Scientific, and Popular Discourse Dr. Nikitina Jekaterina, University of Milan, Italy

12:00-13:15 Lunch Break

13:15- 14:45 **The Human Genome as Heritage of Humanity** Laura Jacobs, VU Amsterdam, the Netherlands

14:45-15:15 Coffee Break

15:15 - 16:45

Reforming the regulation of Human Genome Editing: ensuring a truly broad societal debate Dr. Andrea Martani & Prof. Britta van Beers, University of Basel and VU Amsterdam

> 16:45-17:00 **Closing remarks**