



Freie Universität Berlin, Fachbereich Mathematik und Informatik  
Animallee 3, 14195 Berlin

Berlin, September 19, 2022

Hello,

Welcome to the Department of Mathematics and Computer Science at Freie Universität Berlin. With this letter, we would like to inform you about an **important event**. The event is not compulsory but highly recommended! We want you to be well prepared for a successful start to your studies!

#### Welcome event for new master students of bioinformatics

- **When:** Monday, October 17, 2022, 2:15 pm
- **Where:** We recommend taking part in the event on campus!
  - On campus: Lecture hall/Hörsaal, Takustr. 9, 14195 Berlin
  - Online: more information on our website (see QR code)
- **Who:** Lecturers, coordinator, fellow students
- **What:** Information on your study program and answers to your questions

In addition, on **Friday, October 7**, we invite all **international students** to join our **International Campus Tour** at 10 am and **International Welcome Session** at 12 pm. More information and updates at short notice are provided on our website; please scan the QR code below. With questions, feel free to contact us ([international@mi.fu-berlin.de](mailto:international@mi.fu-berlin.de)).

As of now, the winter semester 2022/23 will be held mostly on campus and partially broadcast online. You can find important information and links for help on the homepage of the **student advisory center**:  
[www.mi.fu-berlin.de/en/stud/beratungszentrum/index.html](http://www.mi.fu-berlin.de/en/stud/beratungszentrum/index.html)



Moreover, on the following website you will find all the **latest information about your start of studies**. Be sure to check for updates here regularly. You can scan the QR-Code on the right or use the following link:  
[www.mi.fu-berlin.de/en/stud/beratungszentrum/erstsemester/index.html](http://www.mi.fu-berlin.de/en/stud/beratungszentrum/erstsemester/index.html)

Stay healthy and have a successful start to your studies!  
Kind regards,

Ylenia Di Michele  
*International Student Counselor*

Ulrike Seyferth  
*Course Coordinator*

