

Introductory Course FLOW FOR LIFE

The aims of this course are

- a) to provide everyone with basic theoretical, methodological and technical knowledge in all fields involved in FLOW FOR LIFE
- b) to personally get to know the FLOW FOR LIFE research groups and labs
- c) to initiate interactions and exchange on project-related issues

Schedule:

60 min lecture, 30 min time for discussion

30-45 min lab demonstration

All PhD students and Postdocs should participate - PIs are welcome!

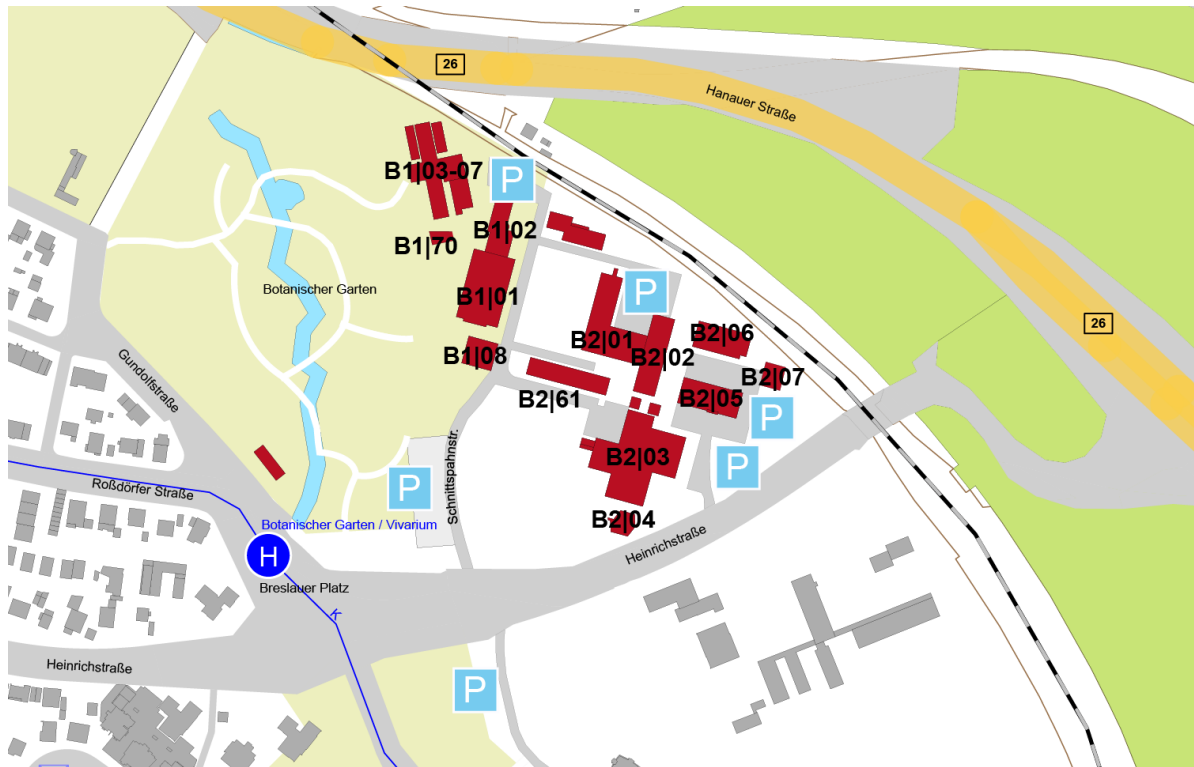
Date	Group	MeetingPoint	Department
Wed 06.04.2022 14:00-16:00 Uhr	Ulrike Nuber	B2/61 Room 102	Stem cell and Developmental Biology
Fri 08.04.2022 14:00 – 16:30 Uhr	Jeanette Hussong	L2/06 Level 4 Room 403	Fluid Mechanics and Aerodynamics
Tue 12.04.2022 14:00 – 16:30 Uhr	Regine von Klitzing	<i>To be announced</i>	Soft Matter at Interfaces
Wed 27.04.2022 14:00 – 16:30 Uhr	Steffen Hardt	L2/06 Room 100	Nano- and Microfluidics
Thu 28.04.2022 10:00- 12:30 Uhr	Christina Cardoso	<i>To be announced</i>	Cell Biology and Epigenetics
Tue 03.05.2022 14:00 Uhr	Bastian Etzold	<i>To be announced</i>	Technical Chemistry
Tue 10.05.2022 10:00 – 12:30 Uhr	Andreas Bläser	<i>To be announced</i>	BioMedical Printing Technology
Thu 12.05.2022 15:00 – 17:30 Uhr	Markus Biesalski / Tobias Meckel	<i>To be announced</i>	Macromolecular and Paper Chemistry

Heinz Koepl to be announced.

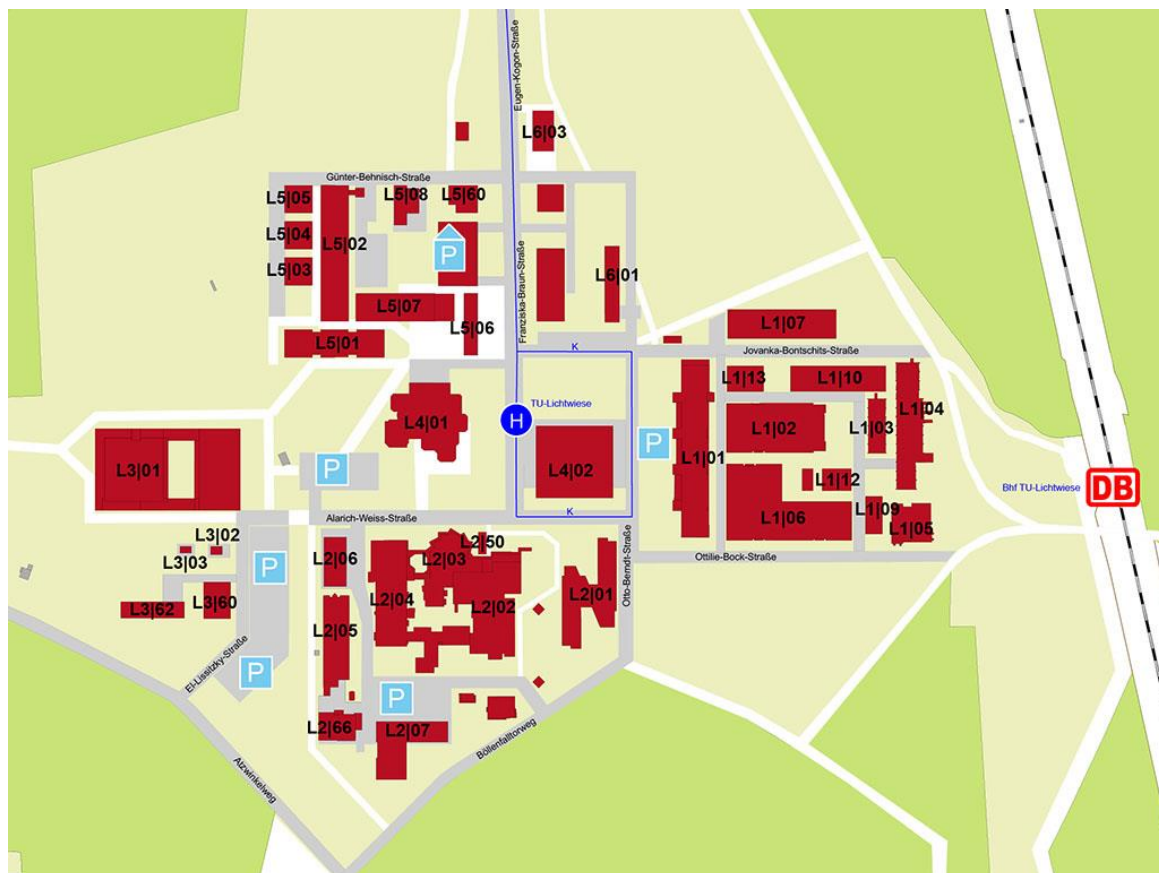
Please bring your own lab coat.



Botanischer Garten



Lichtwiese



Stadtmitte

