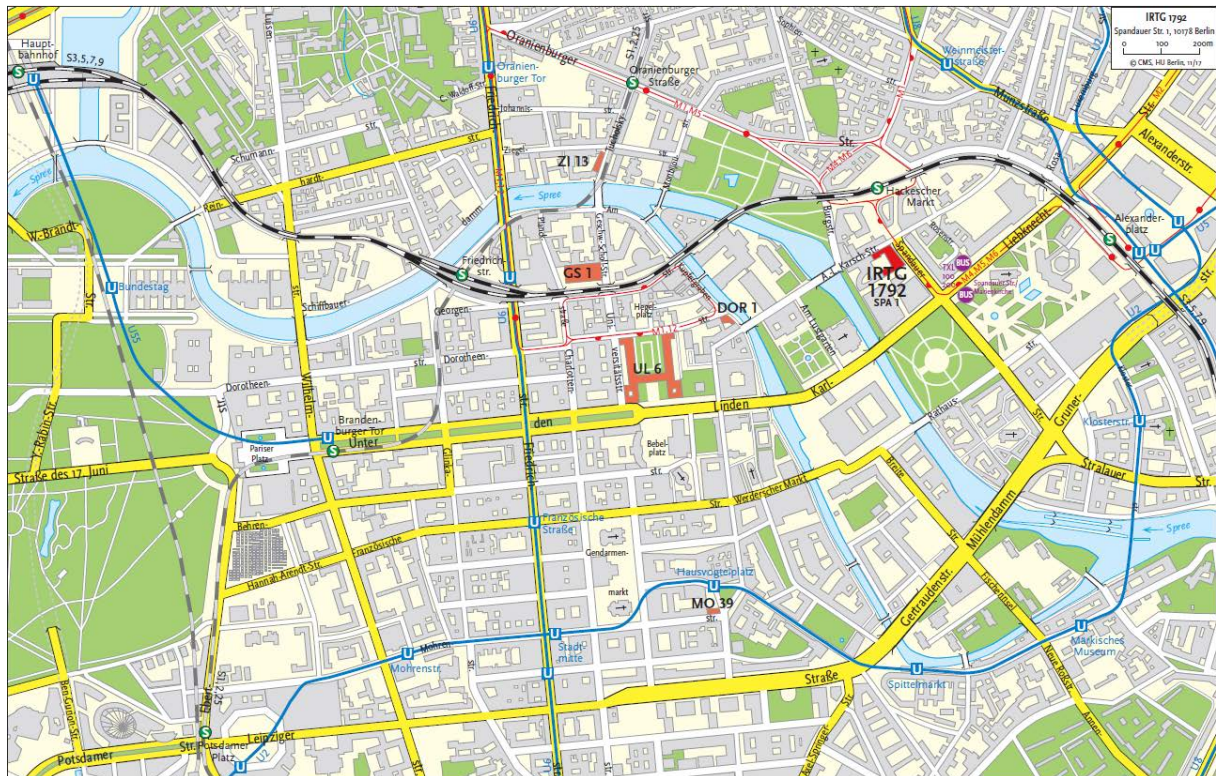
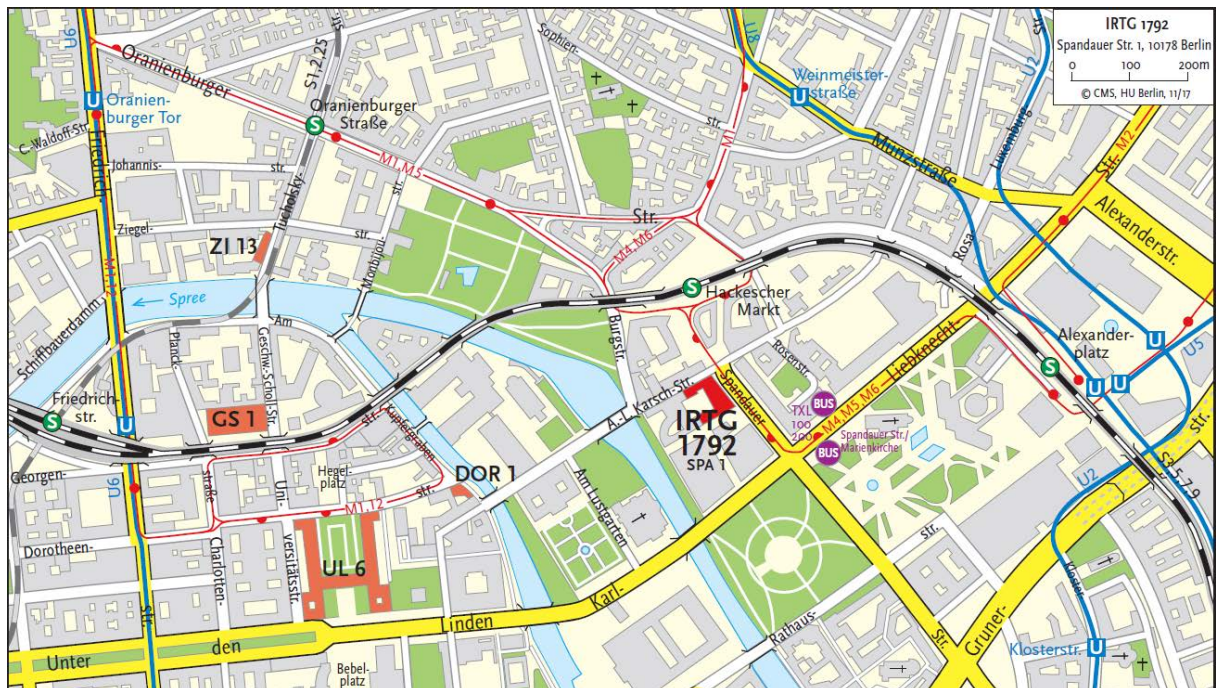


Important buildings are marked red in the following maps, along with some of the important transport lines to those locations.

Berlin Mitte - Overview



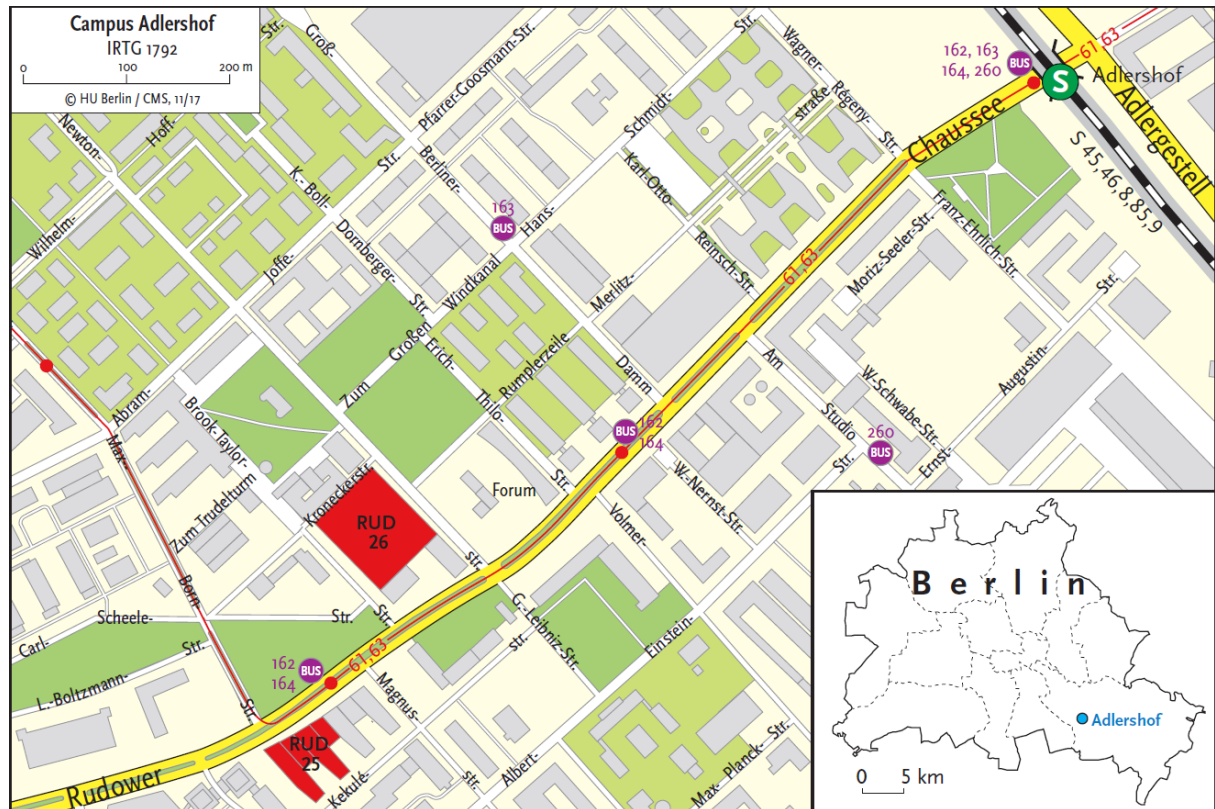
Berlin Mitte – School of Business and Economics, Main Building, Library, Servicezentrum Forschung



Humboldt-Universität zu Berlin
School of Business and Economics
Spandauer Straße 1
10178 Berlin – Germany

For abbreviations, see below.

Berlin Adlershof – Mathematics, Library



For abbreviations, see below.

Orientation at the Humboldt-Universität zu Berlin

<u>Abbreviation</u>	<u>Address</u>	<u>Description</u>
SPA 1	Spandauer Straße 1 10178 Berlin	Main building of the Economic Faculty: The IRTG 1792 , Office of the Dean, professorships Business Administration, Public Business Administration and Quantitative Methods, Mensa, International Office, WIWEX-GmbH, WWG
DOR 1	Dorotheenstraße 1 10117 Berlin	Department building Economics: professorships Business Administration, Public Business Administration and Quantitative Methods

<u>Abbreviation</u>	<u>Address</u>	<u>Description</u>
GS 1	Geschwister-Scholl-Straße 1 10117 Berlin	Main library of the Humboldt-Universität zu Berlin: Jacob-und-Wilhelm-Grimm-Zentrum
UL 6	Unter-den-Linden 6 10117 Berlin	Main building of the Humboldt-Universität zu Berlin: Studierenden-Service-Center, Referent_innenrat, International Office
MO 39	Mohrenstraße 39	Professional School of Education: http://pse.hu-berlin.de/
RUD25	Rudower-Chaussee 25	School of Mathematics www.mathematik.hu-berlin.de
RUD26	Rudower-Chaussee 26	Library of Natural Sciences https://www.ub.hu-berlin.de/en/locations/erwin-schroedinger-zentrum/schroedinger_engl?set_language=en

How to get to the IRTG 1792 using public transport

<u>Transport</u>	<u>Station</u>
 S-Bahn (S3, S5, S7, S75)	S-Bahnhof Hackescher Markt
 U-Bahn (U2, U5, U8)	Alexanderplatz (U2, U5, U8), Weinmeisterstrasse (U8)
 Straßenbahn (M4, M5, M6)	S-Bahnhof Hackescher Markt
 Bus (100, 157, 200, 348, TXL)	Karl-Liebknecht-Strasse/Spandauer Strasse