



Climate Change & Policy: How to Transition to a Post-Carbon Future

SUMMER SCHOOL FOR BACHELOR STUDENTS

24 - 28 July 2023

Humboldt-Universität zu Berlin
BERLIN • GERMANY

PROGRAMME



Co-funded by the
Erasmus+ Programme
of the European Union

ONLINE PHASE 10 - 19 JULY 2023					
Day 1: MON 10/07	Time	Format	Topic	Lecturer(s)	Location
	10.00 - 11.00		Check-In & Introductions This session will serve as the technical and social check-in for the online part of the Summer School. Students will be introduced to the main teaching tools as well as the core teaching team.	Hillary Briffa, Alexandre Gelabert, Anne Jensen, Jelena Lukovic, Sabine Pahl, Marcel Robischon, Marnik Vanclooster	ZOOM
	11.00 - 12.00		Breakout-Sessions: Meet your fellow students speed "dating" in 8 groups	each lecturer sits in on a group	ZOOM
	12.00	Break			
	12.30 - 13.30		Introduction of the preparatory challenge for local teams Students will receive written instructions and research policies at their own universities	Anne Jensen	ZOOM
	13.30 - 14.30		Setting up local teams/ Meeting of mentors all groups are formed on the basis of university, and each has a mentor from a different university	Mentors: Anne Jensen (charging) (Paris), Hillary Briffa (Aarhus & Oslo), Alexandre Gelabert (Humboldt & Louvain), Jelena Lukovic (Pisa), Sabine Pahl (King's), Marcel Robischon (Vienna), Marnik Vanclooster (Belgrade)	ZOOM
	14.30 - 16.30	offline	Set reading on "Climate Change Science" and "Environmental Psychology"		
Day 2: WED 12/07	Time	Format	Topic	Lecturer(s)	Location
	11.00 - 11.50	Lecture & Q&A	Introduction to Climate Change Science	Jelena Lukovic	ZOOM
	12.00 - 12.50	Lecture & Q&A	Introduction to Environmental Psychology	Sabine Pahl	ZOOM
	14.00 - 16.00	offline	Set reading on "Climate Change Impacts" and "Climate Policies"		
Day 3: FRI 14/07	Time	Format	Topic	Lecturer(s)	Location
	10.00 - 10.50	Lecture & Q&A	Climate Change Impacts	Alexandre Gelabert	ZOOM
	11.00 - 12.00	Group Work	Group Work on group presentations		ZOOM
	13.00 - 15.00	offline	Set reading on "Climate Change Mitigation", "DPCR Framework" and "Climate Change Impacts"		
Day 4: MON 17/07	Time	Format	Topic	Lecturer(s)	Location
	10.00 - 10.50	Lecture & Q&A	Climate Change Mitigation + DPCR Framework	Marnik Vanclooster	ZOOM

	11.00 - 11.50	Lecture & Q&A	The Challenge of Climate Policy	Anne Jensen	ZOOM
	13.00 - 15.00	Group Work	Group work on group presentations		ZOOM
Day 5: WED 19/07	Time	Format	Topic	Lecturer(s)	Location
	10.00 - 11.00	Presentations	Group presentations Round 1: Pisa, Louvain, King's		ZOOM
	11.00 - 11.15	Break			
	11.15 - 12.15	Presentations	Group presentations Round 2: Paris, Aarhus, Humboldt		ZOOM
	12.15 - 12.45	Break			
	12.45 - 13.45	Presentations	Group presentations Round 3: Oslo, Belgrade, Vienna		ZOOM
	14.00 - 15.00	Briefing	Briefing for Simulation	Hillary Briffa	ZOOM
	15.00 - 15.30		Feedback	Hillary Briffa, Anne Jensen, Alexandre Gelabert, Marnik Vanclooster, Jelena Lukovic, Marcel Robischon	ZOOM
BERLIN SUMMER SCHOOL WEEK 24 - 28 JULY 2023					
Day 6: MON 24/07	Time	Format	Topic	Lecturer(s)	Location
	10.00 - 10.45		Registration & Reception Student registration, Meet & Greet, Programs will be handed out, Coffee	HU Circle U. Team	Foyer Main Building
	11.00 - 12.00		Introduction to the program, Q&A	HU Circle U. Team	H 1072
	12.00	<i>LUNCH BREAK</i>			
	13.30 - 15.00	Panel Discussion	How to connect Climate Science, Climate Impacts and Climate Mitigation?	Anne Jensen, Nina Cegar, Marcel Robischon, Wolfgang Deicke	H 1072
	15.00	<i>BREAK</i>			
	15.15 - 16.15	Group Work	Group discussion	Anne Jensen, Nina Cegar, Marcel Robischon	H 1072
	18.00	Welcome Event	Reception with Keynote by Dr. Carl-Friedrich Schleussner, IRI THESys	HU Circle U. Team	Auditorium Grimm-Zentrum
Day 7: 25/07	Time	Format	Topic	Lecturer(s)	Location
	09.00 - 10.00	Lecture	International Climate Politics - the Paris Agreement and beyond	Anne Jensen	1.204
	10.15 - 12.00	Seminar	Group Work International Climate Politics	Anne Jensen	1.601/ 1.604
	12.00	<i>LUNCH BREAK</i>			
	13.30 - 14.30	Lecture	Climate change mitigation	Nina Cegar	1.204

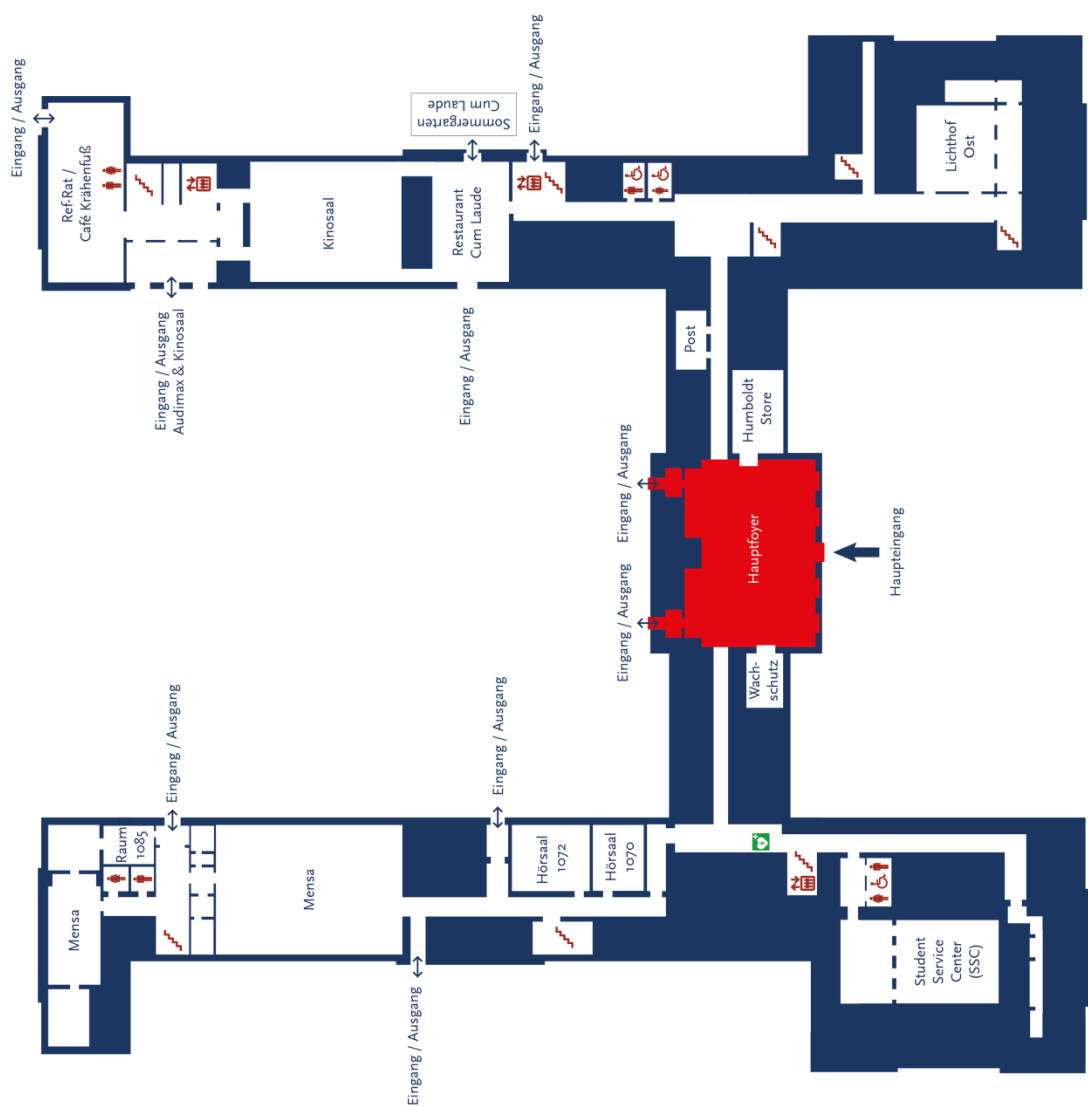
	14.30 - 15.30	Group Work	Group work "Climate change mitigation" students are divided into groups to work on developing/structuring ideas for specific mitigation actions in particular countries	Nina Cegar	1.601/1.604/ 1.606/ 1.608
	15.30 - 16.30	Talk	Discussion of group work findings	Nina Cegar	1.204
	16.30	BREAK			
	16.45 - 17.30		Getting into character: meet your fellow negotiators	Hillary Briffa	1.204
Day 8: 26/07	Time	Format	Topic	Lecturer(s)	Location
	09.00 - 12.00	Simulation	Simulation of UN Climate Negotiations Students will get to explore the necessary speed and level of action that nations must take to address global climate change. Students will play the role of delegates representing countries. In groups, students will work through rounds negotiating amongst themselves and with other teams to propose climate pledges, and we will use software that informs the real UN debates to calculate and analyze the impact of each group's actions as they add up.	Hillary Briffa	Auditorium
	12.00	LUNCH BREAK			
	13.30 - 14.30	Simulation	Simulation of UN Climate Negotiations	Hillary Briffa	Auditorium
	14.30	BREAK			
	15.00 - 16.00	Debriefing		Hillary Briffa	Auditorium
	17.30	optional	Visit to Tränenpalast** (free of charge)	HU Circle U. Team	
Day 9: 27/07	Time	Format	Topic	Lecturer(s)	Location
	09.00 - 10.15	Excursion	Excursion to Grunewald & Sanssouci Meeting Point: courtyard Humboldt-Universität zu Berlin, Unter den Linden 6, 10117 Berlin	Marcel Robischon	
	10.15 - 15.30	Excursion	The group will visit 1) Grunewald and learn about the functions and ecosystem services of forests for the city and its inhabitants and discuss problems climate change causes in Berlin forests. 2) Klimawald „Climate Forest“ to talk with Dr. Manfred Forstreuter 3) Sanssouci-Ruinenberg Dr. Jörg Wacker is the custodian for historic garden conservation at Sanssouci park. He will guide us to the 'Ruinenberg', a historic "folly" consisting of an ensemble of artistic ruins, and will show us effects of climate change on the heritage site, its buildings and plants and discuss with us possibilities of mitigation.	Marcel Robischon	
	15.30 - 16.30	Return Trip			

Day 10: 28/07	Time	Format	Topic	Lecturer(s)	Location
	09.00 - 10.15	Lecture & Q&A	Climate Security, Geopolitics and Future International Order	Maeve Ryan	1.204
	10.30 - 12.00	Panel Discussion	Climate Policy in Practice: The Practitioners Perspective	tba	1.204
	12.00	<i>LUNCH BREAK</i>			
	13.00 - 14.15	Talk	Talk with an Expert	tba	1.204
	14.15 - 15.00	Debriefing		Hillary Briffa, Anne Jensen, Marcel Robischon, Wolfgang Deicke, Circle U. Team	1.204
	15.00	Departure			

ROOMS

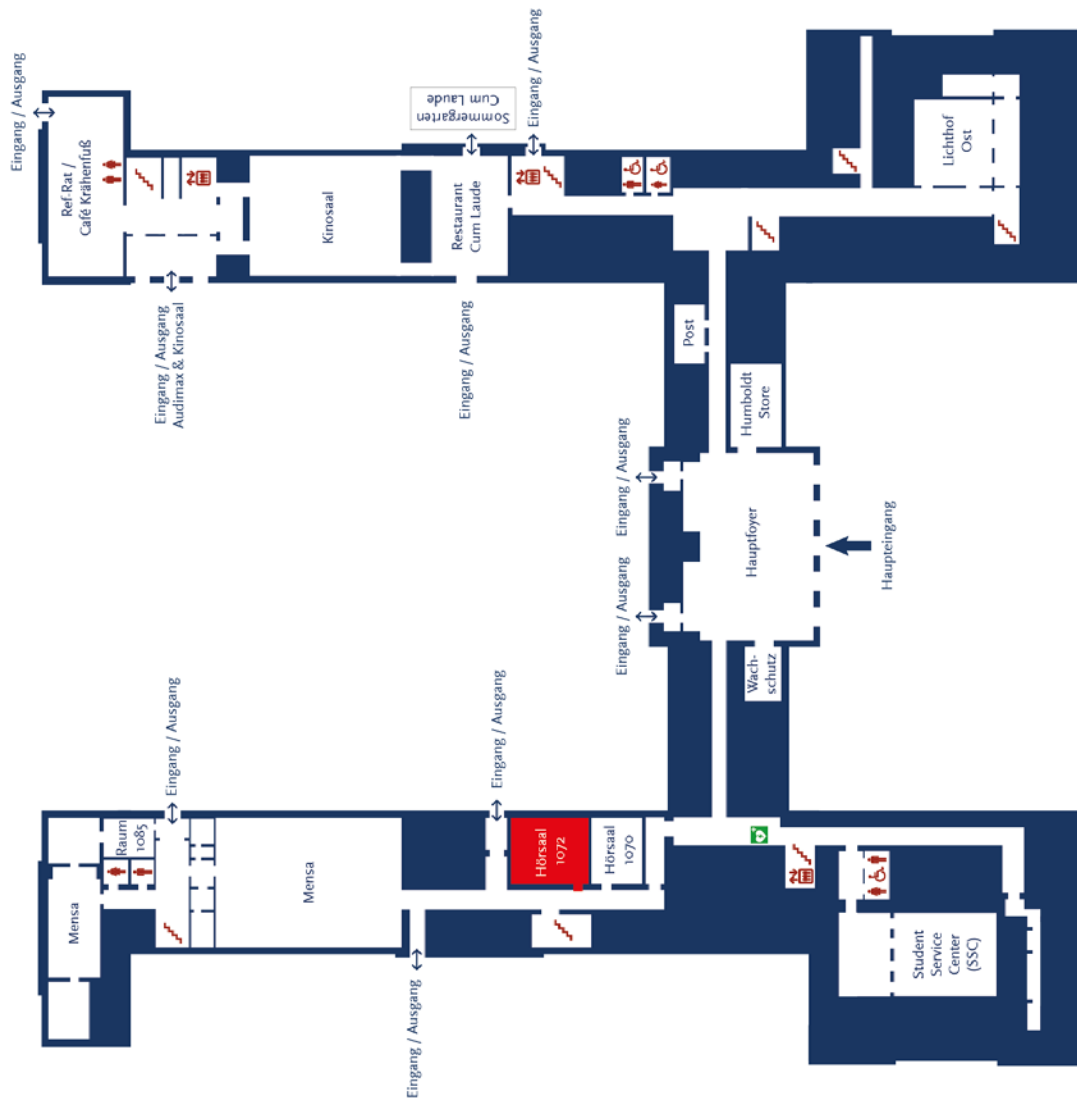
1.204	Seminar room, Dorotheenstraße 24, 10117 Berlin
1.601	Seminar room, Dorotheenstraße 24, 10117 Berlin
1.604	Seminar room, Dorotheenstraße 24, 10117 Berlin
1.606	Seminar room, Dorotheenstraße 24, 10117 Berlin
1.608	Seminar room, Dorotheenstraße 24, 10117 Berlin
Foyer	Hauptfoyer, Main Building, Unter den Linden 6, 10117 Berlin
H 1072	Lecture hall (Hörsaal), Main Building, Unter den Linden 6, 10117 Berlin
Auditorium	Auditorium, Jacob-und-Wilhelm-Grimm-Zentrum, Geschwister-Scholl-Straße 1-3, 10117 Berlin

Main Building Ground Floor



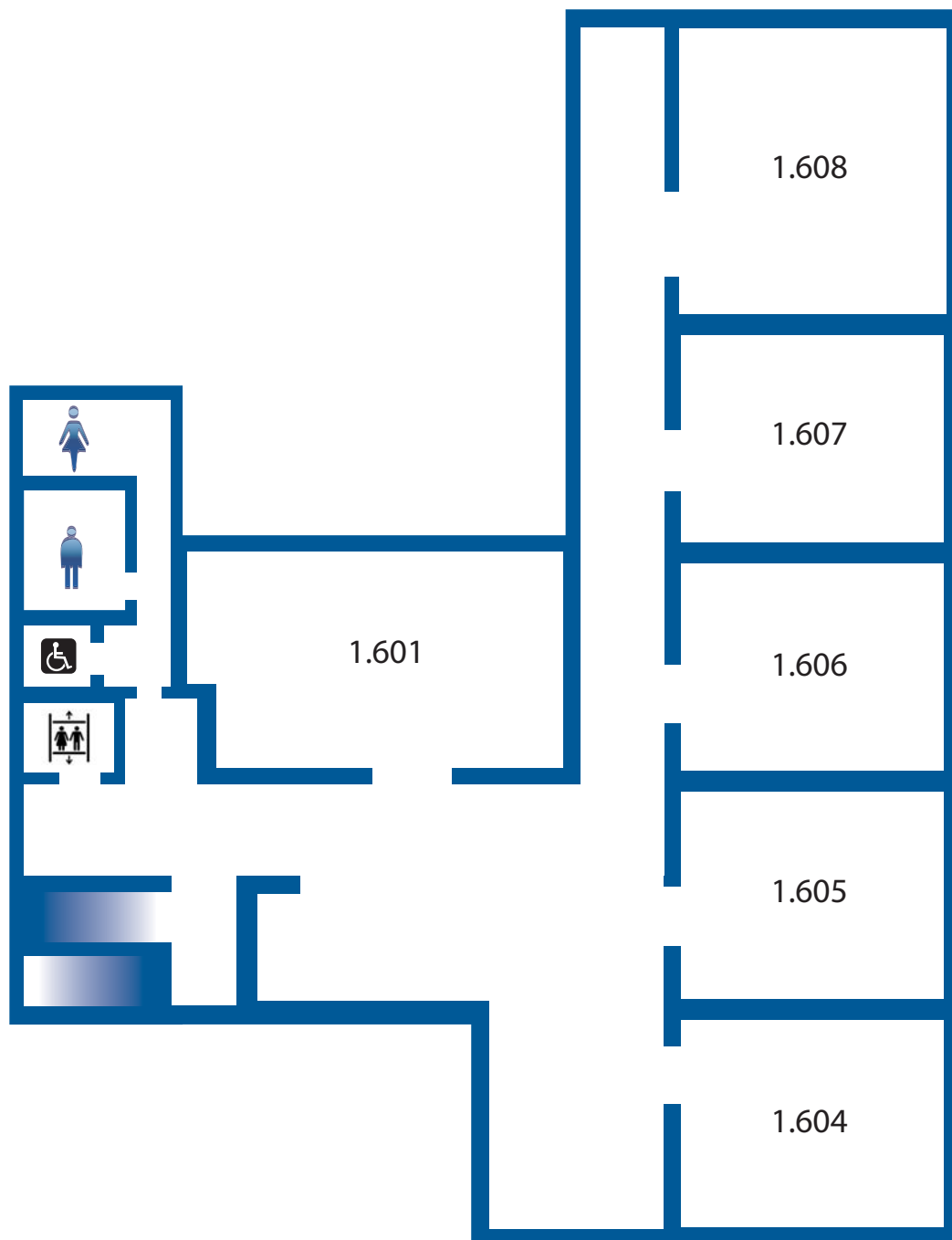
Hauptgebäude - Erdgeschoss

Main Building Ground Floor - Lecture Hall 1072

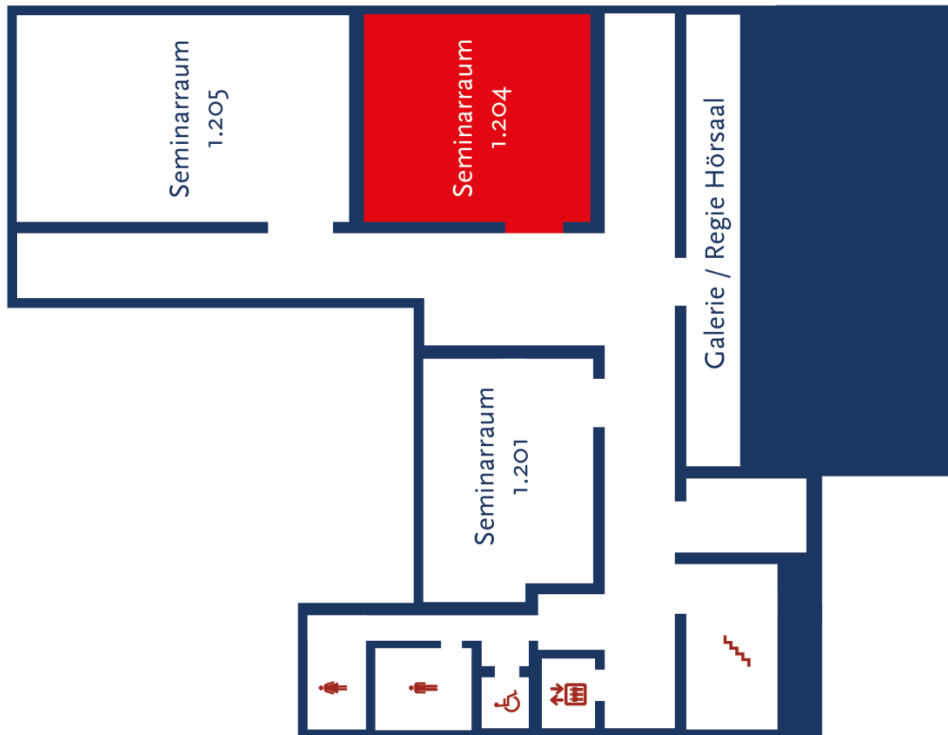


Hauptgebäude - Erdgeschoss

Dorotheenstraße 24 - 6th Floor - Seminar Rooms



Dorotheenstraße 24 - 2nd Floor - Seminar Room 1.204



Universitätsgebäude am Hegelplatz (DOR 24) - 2. Obergeschoss

Introducing our Lecturers

Hillary Briffa is a Lecturer in National Security Studies at King's College London. She is also a founding member of the Centre for Grand Strategy, where she leads the Climate Change and International Order portfolio.

Alexandré Gelabert is professor of Biogeochemistry at the Université Paris Cité and an expert on the environmental cycling of metals.

Anne Jensen is professor of environmental policy and sociology at Aarhus University and an expert on issues of climate-related governance.

Jelena Lukovic is professor of Geography at the University of Belgrade and an expert on precipitation seasonality change in the subtropics.

Sabine Pahl is professor of Urban and Environmental Psychology at the University of Vienna. Her research focuses on the human dimension in environmental issues in the context of large interdisciplinary projects.

Marcel Robischon is professor of Life Sciences at Humboldt-Universität zu Berlin and an expert on forest and agricultural ecology.

Marnik Vanclooster is professor of Bioengineering at UCLouvain and an expert on water resources engineering and agricultural water management.

www.circle-u.eu

