	Topics	Teaching metodologies	Hours
1	Keynote Speeches	Lecture	2h
2	Scientific Perspectives on Climate Change: The Climate Change Challenge	Lecture	1.5h
3	Climate Change, Diplomacy and Regulation	Lecture	3h
4	Global Challenges, Global Politics. Some Entries for a Shared Vocabulary	Seminar	3h
5	Scenario Building: Speculative Futures for Post-Climate Change Realities	Co-creation exercise	2.5h
6	Global Ethics and Climate Change	Seminar	1.5h
7	A Philosophy for Future Generations	Lecture	1.5h
8	Energy Ethics: individual and institutional perspectives	Lecture/Workshop	3h
9	False Beliefs: Climate Change and Epistemic Duties	Lecture	1h
10	Role playing 1: An (atypical) Oxford-style debate	Role playing	2.5h
11	Climate Change and Young Generations	Seminar/Sharing Activity	3h
12	Climate Finance and the Global South	Seminar/Sharing Activity	3h
13	What are our climate duties to the future?	Lecture	1h
14	Role Playing 2: Managing Climate Change Moral Dilemmas	Role playing	2.5h
15	Communicating Climate Change	Workshop	2.5h
16	The Role of Mathematics in Climate Change Ethics	Lecture	1h
17	Constructing intergenerational justice: The normative link between institutional and individual duties	Lecture /Sharing Activity	1h
18	Impulses COP28: A Follow-Up	Workshop/Sharing Activity	1.5h
19	Role Playing 2: Ethical Social Actors: A climate change negotiation: Beyond gridlock	Role playing	3h



SDGs (https://sdgs.un.org/goals)

- 13. Climate Action
- 10. Reduced Inequalities
- 16. Peace, Justice, and strong Institutions

Coordinator and key teaching staff

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