

Climate Change Leadership

Spring 2021

Examination Structure

The examination of the course is broken down into several components, including written tasks, oral presentation and participation in seminars. All requirements must be completed in order to pass the course. Further instructions on examination components will be distributed during the course.

As this will be an online course with no mandatory meetings, your seminars will be self-directed and more like group work. Your assignments will require you to submit individual answers and group answers and there will also be a space for individual reflection on how the group worked together. More information on how this is going to work will come during the start of the course.

The final grade for the course is categorized as "Fail, 3, 4, 5". While all examination components must be completed, the final course grade will be determined by the grade of the Individual Assignment.

Syllabus:

"The student is examined through written preparation for (4 credits) and active participation in seminars and workshops (3 credits), and through written documentation (7 credits) and oral presentation (1 credit) of a project."



Examination Schedule

Date	Type of Examination	Title	Grading
Wed 15th September 15:00-17:00	Introductions Session In Hamberg (Geocentrum) and on zoom.		
Fri 8th October 23:59	Written Documentation & Reflection	Module 1 Climate Assignment	Pass/Fail
Fri 29th October 23:59	Written Documentation & Reflection	Module 2 Culture Assignment	Pass/Fail
Fri 19rd November 23:59	Written Documentation & Reflection	Module 3 Politics Assignment	Pass/Fail
Fri 10th December	Written Documentation & Reflection	Module 4 Power Assignment	Pass/Fail
Fri 17th December 23:59 (Latest)	Video Presentation (recording or live)	Individual assignment case presentation	Pass/Fail
Thurs 13th January 13:00-15:00	Final Summary Session In Hamberg (Geocentrum) and on zoom.		
Sun 16th January 23:59	Written Documentation	Individual Assignment: Final Written Essay (4000 words)	Graded on scale of Fail, 3,4,5.