



Faculty of Arts and Social Sciences
Environmental Science

Course Reading

Nordic Climate Change Studies

Valid from 08/31/2026

Course Code: CCGA08

Course Title: Nordic Climate Change Studies

Credits: 15

Degree Level: Undergraduate level

Books

Andrew E. Dessler (2022). *Introduction to Modern Climate Change* (3 ed.). Cambridge University Press

Bolin Bert. *A history of the Science and politics of climate change*

Misc.

Avit Bhowmik (2017), The missing causal link between climate extremes and social collapse, Consuming the Environment Proceedings

Avit Bhowmik (2017), The missing causal link between climate extremes and social collapse, Consuming the Environment Proceedings

Intergovernmental Panel on Climate Change (2018), Global warming of 1.5°C

Nesje Atle, Bakke Jostein, Dahl Svein Olaf Dahl, Lie Oyvind, Matthews John A (2008), Norwegian mountain glaciers in the past, present and future

Nordic Council of Ministers (2011), Climate Change and Cultural Heritage in the Nordic Countries

Nordic Council of Ministers (2012), Climate Change and Energy Systems. Impacts, Risks and and Adaptation in the Nordic and Balltic Countrie

Swedish Environmental Protection Agency (2009), Swedens environmental objectives. Swedish environmental objectives council

Reference material

Brown Lester (2011). *World on the edge How to prevent environmental and economic collapse*. New York, USA: WW Norton & Co

Joseph A. Tainter (1990). *The Collapse of Complex Societies*. Cambridge University Press

Additional articles may be added

Approved by the Faculty Board of Arts and Social Sciences 06/15/2026