



Faculty of Arts and Social Sciences
Environmental Science

Course Reading

Climate adaptation and risk reduction

Valid from 02/01/2021

Course Code: RHAD03
Course Title: Climate adaptation and risk reduction
Credits: 7.5 ETCS cr
Degree Level: Master's level

Books

Marilise Turnbull, Charlotte L. Sterrett och Amy Hilleboe (2013). *Toward resilience. A guide to disaster risk reduction and climate change adaptation*. USA: Practical Action Publishing Ltd <http://www.ecbproject.org/downloads/ECB-toward-resilience-Disaster-risk-reduction-Climate-Change-Adaptation-guide-english.pdf>

Articles

Birkmann, J., Cardona, O.D., Carreno, M.L., Barbat, A.H., Pelling, M., Schneiderbauer, S., Kienberger, S., Keiler, M., Alexander, D., Zeil, P., Welle, T.. (2013). Framing vulnerability, risk and societal responses: the MOVE framework. *Natural Hazards*, 67, p. 193-211

Misc.

(2012), IPCC, Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation. A Special Report of Working Groups I and II of the Intergovernmental Panel on Climate Change

Synthesis Report of the IPCC Fifth Assessment Report, <http://www.ipcc-syr.nl/>

Karin Mossberg Sonnek, Johan Lindgren, Anna Lindberg (2011), Integrera klimatanpassning i kommunala risk- och sårbarhetsanalyser. En vägledning

Tillkommer även annan aktuell litteratur

Approved by the Faculty Board of Arts and Social Sciences 01/25/2021