Dnr: RMG711/20232



Faculty of Arts and Social Sciences Environmental Science

## **Course Reading**

## History, environment and risk: Historical crises as sources of knowledge for sustainable development

Valid from 08/28/2023

Course Code:	RMG711
Course Title:	History, environment and risk: Historical crises as sources of knowledge for sustainable development
Credits:	7.5
Degree Level:	Undergraduate level

## Books

Bavel, Bas van, Daniel R. Curtis, Jessica Dijkman, Matthew Hannaford, Maïka de Keyzer, Eline van Onacker &Tim Soens (2020). *Disasters and History: The Vulnerability and Resilience of Past Societies*. Cambridge: Cambridge University Press. <u>https://doi.org/10.1017/9781108569743</u> Open access. 230 s.

Charpentier Ljungqvist, Fredrik (2017). *Klimatet och människan under 12 000 år*. Stockholm: Dialogos. 456 s. Alternativt: Lieberman, Benjamin & Gordon Elizabeth: Climate Change in Human History. Prehistory to the present

Lieberman, Benjamin & Gordon, Elizabeth (2022). *Climate change in human history. Prehistory to the present. (2nd edition)* (2nd). London m fl.: Bloomsbury 322 sidor. Alternatively: Charpentier Ljungqvist, Fredrik: Klimatet och människan under 12 000 år

McNeill, J. & Engelke, Peter O. (2016). *The Great Acceleration: An Environmental History of the Anthropocene Since 1945*. Cambridge (Mass.): The Belknap Press of Harvard University Press. 275 s.

## **Reference material**

Campbell, Bruce M.S. (2016). *The Great Transition: Climate, Disease and Society in the Late Medieval World*. Cambridge: Cambridge University Press. 463 s.

Articles and other online material will be added. Articles and other online material can partly replace certain parts of the course literature when authorized by the course head teacher.

Approved by the Faculty Board of Arts and Social Sciences 01/24/2023