



Faculty of Health, Science and Technology
Environmental Science

Course Reading

Theory and Method in Risk Management

Valid from 10/17/2019

Course Code: RHG320

Course Title: Theory and Method in Risk Management

Credits: 15 ETCS cr

Degree Level: Undergraduate level

Books

Drennan Lynn, McConnell Allan, Stark Alastair (2014). *Risk and crisis management in the public sector*. London: Routledge (Finns som e-bok)

Hansson Sven Ove (2013). *The Ethics of Risk ethical analysis in an uncertain world*. New York: Palgrave Macmillan (Finns som e-bok)

Wagner Claire, Kawulich Barbara, Garner Mark (2012). *Doing Social Research. A global context*. London m fl: McGraw Hill Higher Education

Articles

Elliot A. (2002). Becks sociology of risk: A critical assessment. *Risk Society*, 36 (2)

Grothman & Reusswig (2006). People at Risk of Flooding: Why Some Residents Take Precautionary Action While Others do not. *Natural hazards* (38)

Hansson Sven Ove & Aven Terje (2014). Is risk analysis scientific?. *Risk Analysis*, 34 (7). DOI: 10.1111/risa.12230.

Renn O. (2008). Concepts of risk: An interdisciplinary review: Part 1: Disciplinary risk concept. *GAIA*, 17 (1)

Tversky A.; Kahneman (1992). Advances in Prosepct theory: Cumulative representation of uncertainty. *Journal of risk and uncertainty* (5)

Misc.

Det tillkommer aktuell litteratur som kommer att vara tillgängligt som nätlänkar alternativt pdf

Reference material

Davidsson G. m.fl. (2003). *Handbok för riskanalys*. Räddningsverket
<https://www.msb.se/RibData/Filer/pdf/18458.pdf>

Mattsson B. (2000). *Riskhantering vid skydd mot olyckor: Problemlösning och beslutsfattande*.
Räddningsverket <https://rib.msb.se/filer/pdf/16011.pdf>

Approved by the Faculty Board of Health, Science and Technology 10/17/2019