



Fakulteten för hälsa, natur- och teknikvetenskap
Risk- och miljöstudier

Litteraturlista

Hållbar utveckling ur ett säkerhetsperspektiv

Gäller från och med 14 feb 2019

Kurskod: MVAE34
Kursens benämning: Hållbar utveckling ur ett säkerhetsperspektiv
Högskolepoäng: 7.5 hp
Utbildningsnivå: Avancerad nivå, har endast kurs/er på grundnivå som förkunskapskrav

Böcker

Becker, Per (2014). *Sustainability Science: Managing Risk and Resilience for Sustainable Development*. Amsterdam The Netherlands: Elsevier

Artiklar

Bradshaw, S (2015). Engendering development and disasters. *Disasters*, 39 (s1), 54-75

Burns, T.R. and Machado Des Johansson, N. (2017). Disaster Risk Reduction and Climate Change Adaptation? A Sustainable Development Systems Perspective. *Sustainability*, 9(2), p.293

Hallegatte, S. and Rentschler, J. (2015). Risk management for development? Assessing obstacles and prioritizing action. *Risk Analysis*, 35(2), pp.193-210

Kelman, I. (2015). Climate Change and the Sendai Framework for Disaster Risk Reduction. *International journal of disaster risk*, 6 (2), pp. 117-127

Kelman, I. (2017). Linking disaster risk reduction, climate change, and the sustainable development goals. *Disaster Prevention and Management: An International Journal*, 26(3), pp.254-258

Mebratu, D (1998). Sustainability and Sustainable Development: Historical and Conceptual Review. *Environmental Impact Assessment Review*, 18, 493-520

Rodriguez-Navas, G., Duboc, L., Betz, S., Chitchyan, R., Penzenstadler, B., & Venters, C (2015). Safety vs. sustainability design: Analogies, differences and potential synergies

Stephenson, R.S. and DuFrane, C. (2002). Disasters and development: Part 2: Understanding and exploiting disaster-development linkages. *Prehospital and disaster medicine*, 17(3), pp.170-175

Stephenson, R.S., and DuFrane, C (2002). Disasters and Development: Part I. Relationships between disasters and development

Övrigt

Eurostat (2015), Sustainable development in the European Union 2015 monitoring report of the EU sustainable development strategy

MSB (2013), Five challenging future scenarios for societal security, <https://www.msb.se/RibData/Filer/pdf/26562.pdf>

Strange, Tracey. Bayley Anne (2008), Sustainable development. Linking economy, society and environment, www.oecd.org/insights/sustainabledevelopment (View inside).

UN (1987), Our common future, <http://www.un-documents.net/our-common-future.pdf>

UN (2015), Transforming Our world: The 2030 Agenda for Sustainable Development, <https://sustainabledevelopment.un.org/content/documents/21252030%20Agenda%20for%20Sustainable%20Development%20web.pdf>

UNISDR (2015), Sendai Framework for Disaster Risk Reduction 2015-2030, https://www.preventionweb.net/files/43291_sendaiframeworkfordrren.pdf

World Bank (2013), World Development Report 2014: Risk and Opportunity - Managing Risk for Development, https://siteresources.worldbank.org/EXTNWDR2013/Resources/8258024-1352909193861/8936935-1356011448215/8986901-1380046989056/WDR-2014_Complete_Report.pdf

Referensmaterial

Hartmann, B. (1998). Population, environment and security: a new trinity. *Environment and urbanization*, 10(2), pp.113-128

Kötter, T. Risks and opportunities of urbanisation and megacities. *Proceedings of the FIG Working Week, Athens, Greece*

Mochizuki, J., Mechler, R., Hochrainer-Stigler, S., Keating, A. and Williges, K (2014). Revisiting the disaster and development debate Toward a broader understanding of macroeconomic risk and resilience. *Climate Risk Management*, 3, pp.39-54.

Ray, P.A., Yang, Y.C.E., Wi, S., Khalil, A., Chatikavanij, V. and Brown, C., 2015 (2015). Room for improvement: hydroclimatic challenges to poverty-reducing development of the Brahmaputra River basin. *Environmental Science & Policy*, 54, pp.64-80.

Robinson, J (2004). Squaring the circle? Some thoughts on the idea of sustainable development. *Ecological Economics*, 48(4), pp.369-384.

Fler vetenskapliga artiklar kan tillkomma

Fastställt av Fakultetsnämnden vid Fakulteten för hälsa, natur- och teknikvetenskap 14 feb 2019