Litteraturlista för MVES13, Miljövetenskap: Ett cirkulärt och biobaserat samhälle gällande från och med vårterminen 2021

Litteraturlistan är fastställd av Naturvetenskapliga fakultetens utbildningsnämnd 2020-07-03 att gälla från och med 2020-07-03

Se bilaga.

Litteraturlista för MVES13, Miljövetenskap: Ett cirkulärt och biobaserat samhälle gällande från och med vårterminen 2021

Böcker

Webster, Ken (2015) The circular economy: a wealth of flows / Ken Webster. First edition. Ellen Macarthur Foundation Publishing, 201 sidor.

Lacy, Peter and Rutqvist, Jakob (2015) Waste to wealth: the circular economy advantage / Peter Lacy & Jakob Rutqvist, New York : Palgrave Macmillan, 2015, 264 sidor

Vetenskapliga artiklar

Svenfelt, Åsa et al(2019) Scenarios for sustainable futures beyond GDP growth 2050, The journal of policy, planning and futures studies,Vol. 111, s. 1-14

A.M. Breure, J.P.A. Lijzen, L. Maring,
Soil and land management in a circular economy,
Science of The Total Environment,
Volume 624, 2018, Pages 1125-1130,

D. D'Amato, J. Korhonen, A. Toppinen,
Circular, Green, and Bio Economy: How Do Companies in Land-Use Intensive Sectors Align with Sustainability Concepts?,
Ecological Economics,
Volume 158, 2019, Pages 116-133,

Breure, Anton & P A Lijzen, J & Maring, L. (2018). Soil and land management in a circular economy. The Science of the total environment. 624. 1125-1130. 10.1016/j.scitotenv.2017.12.137.

Geissdoerfer, Martin & Savaget, Paulo & Bocken, Nancy & Hultink, Erik. (2017). The Circular Economy – A new sustainability paradigm?. Journal of Cleaner Production. 143. 757–768. 10.1016/j.jclepro.2016.12.048.

Ytterligare litteratur som studenterna själva identifierar i fallstudierna tillkommer (ca 20 artiklar /student)

Course literature for MVES13, Environmental Science: A Circular and Biobased Society valid from spring term 2021

Books

Webster, Ken (2015) The circular economy: a wealth of flows / Ken Webster. First edition. Ellen Macarthur Foundation Publishing, 201 sidor.

Lacy, Peter and Rutqvist, Jakob (2015) Waste to wealth: the circular economy advantage / Peter Lacy & Jakob Rutqvist, New York : Palgrave Macmillan, 2015, 264 sidor

Scientific articles

Svenfelt, Åsa et al(2019) Scenarios for sustainable futures beyond GDP growth 2050, The journal of policy, planning and futures studies,Vol. 111, s. 1-14

A.M. Breure, J.P.A. Lijzen, L. Maring,
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Additional literature that the students themselves identify in their case studies will be added (about 20 articles/student)