



Faculty of Arts and Social Sciences  
Environmental Science

## Course Reading

### Environmental impact assessment of energy systems

Valid from 08/30/2021

**Course Code:** MVAT12

**Course Title:** Environmental impact assessment of energy systems

**Credits:** 15

**Degree Level:** Master's level

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#### Books

Glasson, J. & Therivel, R. (2019). *Introduction to environmental impact assessment* (5:e upplaga). Abingdon, Oxon ; New York: Routledge, Taylor & Francis Group

Ryegård, A. & Åkerskog, A. (2020). *Miljöbedömningar i miljöbalken* (1 ed.). Lund: Studentlitteratur

#### Articles

Antonson, H. and Levin, L. (2018). A crack in the Swedish welfare façade? A review of assessing social impacts in transport infrastructure planning. *Progress in Planning*. <https://doi.org/10.1016/j.progress.2018.11.001>

#### Misc.

European Union (2017), Environmental Impact Assessment of Projects - Guidance on the preparation of the environmental impact assessment report

Vanclay, F., Esteves, A.M., Aucamp, I. & Franks, D. (2015), Social Impact Assessment: Guidance for assessing and managing the social impacts of projects, Fargo ND: International Association for Impact Assessment (IAIA)

The literature above will be supplemented with articles, reports, and other material according to teachers' instructions. These will be made available through Canvas.

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Approved by the Faculty Board of Arts and Social Sciences 06/23/2021