

ES2423 Sustainable development: A case study approach

Updated literature list and other literature tips

*** Updated after the new course version made 23 March 2020 ***

*** Literature is available on Canvas in the folder named 'Course literature' ***

Literature for lectures

Introduction 26 March – Andreas Skriver Hansen

Please read before the lecture:

- The course guide
- The course schedule
- Robson, A. & McCartan, K. (2016). Real World Research. A Resource for Users of Social Research Methods in Applied Settings. London: Wiley. (Read p. xxi –xxiii + chapter 1)

Workshops 27 March - Andreas Skriver Hansen

Flyvbjerg, B. (2006). Five Misunderstandings About Case-Study Research. *Qualitative Inquiry*, 12(2), 219-245.

Robson, A. & McCartan, K. (2016). Real World Research. A Resource for Users of Social Research Methods in Applied Settings. London: Wiley. (Read p. 145-156 + chapter 3)

Workshops 30 March – Andreas Skriver Hansen

Robson, A. & McCartan, K. (2016). Real World Research. A Resource for Users of Social Research Methods in Applied Settings. London: Wiley. (Read chapter 4 + 5)

Thorpe, K. (2004). Reflective learning journals: From concept to practice. *Reflective Practice*, 5(3), 327-343.

Lecture 31 March – Andreas Skriver Hansen

Robson, A. & McCartan, K. (2016). Real World Research. A Resource for Users of Social Research Methods in Applied Settings. London: Wiley. (Read chapters 4 + 5)

Lecture 01 April – Andreas Skriver Hansen

Waas, T., Hugé, J., Verbruggen, A. and Wright, T. (2011). Sustainable Development: A Birds' Eye View. *Sustainability*, 3, 1637-1661.

Other relevant literature (not required reading but can be used for inspiration)

Method approaches, case study work and field work

Creswell, J.W. (2009). *Research Design. Qualitative, Quantitative, and Mixed Methods Approaches* (3rd edition). London: SAGE Publications, Inc. (OBS! Read particularly pp. 95-144)

Scholz, R.W. and Tietje, O. (2002). *Embedded Case Study Methods. Integrating Quantitative and Qualitative Knowledge*. SAGE Publications, Inc. (OBS! Is not on Canvas)

Sustainable development/sustainability

Campbell, S. (1996). Green cities, growing cities, just cities? Urban planning and the contradictions of sustainable development. *Journal of the American Planning Association*, 62(3), 296-312.

Hopwood, B., Mellor, M., & O'Brien, G. (2005). Sustainable Development: Mapping Different Approaches. *Sustainable Development*, 13, 38-52.

Kates, R.W., Parris, T.M. & Leiserowitz, A.A. (2005). What is sustainable development? Goals, indicators, values, and practice. *Environment*, 47(3), 8-21.

Neumayer, E. (2003). *Weak versus strong sustainability: exploring the limits of two opposing paradigms*. Edward Elgar: Northampton. (OBS! Is not on Canvas!)

Pelenc, J., Ballet, J. & Dedeurwaerdere, T. (2015). Weak Sustainability versus Strong Sustainability. Online publication.

Purvis, M. & Grainger, A. (2004). *Exploring Sustainable Development. Geographic Perspectives*. London: Earthscan Publications Limited. (OBS! Is not on Canvas)

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

UN (2016). Progress towards the Sustainable Development Goals. Economic and Social Council. New York, UN.

UN (2017): *The Sustainable Development Goals Report*. New York, UN.

News

<https://www.theguardian.com/world/2020/mar/10/coronavirus-could-cause-fall-in-global-co2-emissions>

<https://newsobservatory.com/coronavirus-reduces-co2-emissions/>