



**Literature for MESS50, Deciphering Landscape:
Understanding the Social and Ecological Dimensions from
Multiple Perspectives applies from autumn semester 2018**

Literature established by The Board of the Lund University Centre for
Sustainability Studies on 2018-06-14 to apply from 2018-09-03

See appendix.

Perspektiv på landskapsförändring: att integrera samhällliga och ekologiska dimensioner, 7,5 högskolepoäng

Deciphering Landscape: Understanding the Social and Ecological Dimensions from Multiple Perspectives, 7,5 credits

MESS50 litteraturlista fastställd av LUCSUS styrelse den 14 juni 2018 (Dnr STYR 2018/1069).

1. BRENNER, N. 2013. Theses on urbanization. *Public Culture*, 25, 85-114. (29 pages)
2. BRIERLEY, G. FRYIRS, K., CULLUM, C., TADAKI, M., HUANG, H.Q., BLUE, B. 2013. Reading the landscape: Integrating the theory and practice of geomorphology to develop place-based understandings of river systems. *Progress in Physical Geography*. 37(5). Pgs. 601-621 (20pgs).
3. *BÜRGI, M., HERSPERGER, A. M. & SCHNEEBERGER, N. 2004. Driving forces of landscape change—current and new directions. *Landscape ecology*, 19, 857-868. (12pgs)
4. COSGROVE, D. 1985. Prospect, perspective and the evolution of the landscape idea. *Transactions of the Institute of British Geographers*, 45-62. (18pgs)
5. COSGROVE, D. 2006. Modernity, community and the landscape idea. *Journal of material culture*, 11, 49-66. (18pgs)
6. *Daniels, S. and Lorimer, H. (2012) 'Until the end of days: narrating landscape and environment', *Cultural Geographies*, 19(1), pp. 3–9. (6 pages).
7. *Elwood, S. (2010) 'Mixed methods: Thinking, doing, and asking in multiple ways', in DeLyser, D. et al. (eds) *The SAGE Handbook of Qualitative Geography*. London: Sage, pp. 94–114. ISBN: 1412919916 (20 pages)
8. EX-Ante Carbon-balance Tool (EX-ACT)- Technical Guidelines Version 4 and User Manual (Both available on L@L)
9. HADDAD ET AL. 2015. Habitat fragmentation and its lasting impact on Earth's ecosystems. *Science Advances*. Vol. 1, no. 2. (10 pages)
10. HÄGERSTRAND, T. 2001. A look at the political geography of environmental management. In: *Sustainable Landscapes and Lifeways. Scale and Appropriateness*, op. cit., ISBN: 185918300X pgs. 35-58. (23 pgs)
11. HARVEY, D. 2003. The right to the city. *International Journal of Urban and Regional Research*, 27, 939-941. (3pgs)
12. HENDERSON, G. 2003. What (else) we talk about when we talk about landscape: For a return to the social imagination. In. *Everyday America: cultural landscape studies after JB Jackson*, IBAN: 0520229614. pg. 178-198. (21 pgs)

13. JONES, M., JONES, R., WOODS, M.. 2004. An Introduction to Political Geography: Space, Place and Politics. Second Edition. Routledge. ISBN: 0415457971. *Chapter 1: Introduction- power, space and 'political geography'. pgs. 1-17. (17 pages)
14. *KENT, M., GILL, W. J., WEAVER, R. E. & ARMITAGE, R. P. 1997. Landscape and plant community boundaries in biogeography. *Progress in Physical Geography*, 21, 315-353 (38 pages)
15. *Lorimer, H. and Parr, H. (2014) 'Excursions - telling stories and journeys', *Cultural Geographies*, 21(4), pp. 543–547. (4 pages)
16. *MACPHERSON, H. (2016) 'Walking methods in landscape research: moving bodies, spaces of disclosure and rapport', *Landscape Research*. Routledge, 41(4), pp. 425–432. (7 pages)
17. *MASSEY, D. 1999. Space-Time, 'Science' and the Relationship between Physical Geography and Human Geography. *Transactions of the Institute of British Geography*. Vol. 24. No. 3. Pgs. 261-276. (15pgs)
18. MELS, T. 2002. Nature, home, and scenery: the official spatialities of Swedish national parks. *Environment and Planning D*, 20, 135-154. (19 pgs)
19. MITCHELL, D. (2008) 'New axioms for reading the landscape : paying attention to political economy and social justice', in Wescoat Jr., J. L. and Johnston, D. M. (eds) *Political Economies of Landscape Change: Places of Integrative Power*. New York: Springer. ISBN: 1402058489 pp. 29–50. (21 pages)
20. MITCHELL, D. 2005. Landscape. In: D. SIBLEY, P. J., D. ATKINSON, & N. WASHBOURNE (ed.) *Cultural geography: a critical dictionary of key concepts* London: I.B. Tauris. IBAN: 1860647022 pg. 49-56. (8pgs)
21. *MUSACCHIO, L. R. 2011. The world's matrix of vegetation: Hunting the hidden dimension of landscape sustainability. *Landscape and Urban Planning*, 100, 356-360. (5pgs)
22. PECK J (2015) Cities beyond compare? *Regional Studies* 49(1): 160-182 (42 pages)
23. PECK, J., THEODORE, N. & BRENNER, N. 2009. Neoliberal urbanism: Models, moments, mutations. *SAIS Review of International Affairs*, 29, 49-66. (17pgs)
24. RHOADS, B.L. and THORN, C.E. 1993. *Geomorphology as science: the role of theory*. Elsevier Science Publishers B.V., Amsterdam. 287-307 (20pgs)
25. *SCOTT, A. et al. (2009) "'Seeing is Not Everything": Exploring the Landscape Experiences of Different Publics', *Landscape Research*, 34(4), pp. 397–424. (27 pages)
26. STALLINS, J. A. 2006. Geomorphology and ecology: unifying themes for complex systems in biogeomorphology. *Geomorphology*, 77, 207-216. (9 pages)

27. *TOLIA-KELLY, D. P. (2007) 'Fear in paradise: the affective registers of the English Lake District landscape re-visited.', *The Senses & Society*, 2(3), pp. 329–351. (22 pages)
28. TURNER, B.L., E.F. LAMBIN, A. REENBERG 2007. The emergence of land change science for global environmental change and sustainability. *Proceedings of the National Academy of Sciences*. 104, 52: 20666-20671 (6pgs)
29. TURNER, B.L., P. ROBBINS 2008. Land-Change Science and Political Ecology: Similarities, Differences, and Implications for Sustainability Science. *Annu. Rev. Environ. Resour.* 33: 295-316 (24pgs)
30. *WALKER, P. & FORTMANN, L. 2003. Whose landscape? A political ecology of the 'exurban' Sierra. *Cultural geographies*, 10, 469-491. (22pgs)

Total assigned reading: 530 pages

Gender balance: 37%/73% (female/male first author).

Students will also read approx. 400 pages of peer-reviewed and book material for case-based assignments in consultation with the course instructors.