



Literature for HEKM20, Human Ecology: Transdisciplinary Critical Theories of Science, Part 1 applies from autumn semester 2015

**Literature established by the board of the Department of Human Geography
on 2015-05-05 to apply from 2015-08-31**

Chalmers, Alan F. 2013. What Is This Thing Called Science? Fourth Edition.
Indianapolis, IN: Hackett Publishing. 304 pp.

Latour, Bruno. 1987. Science in Action: How to Follow Scientists and Engineers
Through Society. Cambridge, MA: Harvard University Press. 274 pp.

Articles (with subject to changes):

Burman, Anders. 2012. Places to think with, books to think about: Words, experience
and the decolonization of knowledge in the Bolivian Andes. Human Architecture:
Journal of the Sociology of Self-Knowledge, Special Issue 10(1): 101-120.

Escobar, Arturo. 2007. Worlds and knowledges otherwise: The Latin American
modernity/coloniality research program. Cultural Studies 21 (2-3): 179-210.

Hale, Charles R. 2001. What is activist research? Items and Issues 2(1-2):13-15.

Haraway, Donna. 1988. Situated Knowledges: The Science Question in Feminism and
the Privilege of Partial Perspective. Feminist Studies 14(3): 575-599.

Lave, Rebecca. 2012. Neoliberalism and the Production of Environmental Knowledge.
Environment and Society: Advances in Research 3(1): 19-38.

Merton, Robert K. 1973. The Normative Structure of Science. In Storer, N.W. (ed.) The
Sociology of Science: Theoretical and Empirical Investigations. Chicago and London:
University of Chicago Press, pp 267-278.

Approximately 200 pages electronically available literature may be added.

