## LITTERATURLISTA – HT 2015

## Reviderad av kursplanegruppen 2015.08.24

## ILHS15 Idé och lärdomshistoria: Vetenskapshistoria (7,5 hp)

**Obligatorisk litteratur**

Agar, Jon (2012). *Science in the Twentieth Century and Beyond*. Cambridge UK: Polity Press. Urval cirka 300 sidor.

Fleck, Ludwig [1935] (1979). *Genesis and development of a Scientific Fact*. Chicago: Chicago University Press. 182 s.

Latour Bruno (1999) *Pandora’s Hope. Essays on the Reality of Science Studies.* Cambridge. Mass.: Harvard University Press. 336 s.

Widmalm, Sven (ed.) (2008). *Vetenskapens sociala strukturer*. Lund: Nordic Academic Press. 278 s.

Summa: 1096 sidor

**Rekommenderad fördjupningslitteratur**

Jasanoff, Sheila (2004) *States of knowledge. The Co-Production of Knowledge and Social Order.* London: Routledge. 252 s.

Jasanoff, Sheila (2012) *Science and Public Reason.* Oxon: Routledge. 286 s.

Kuhn, Thomas (1962) *The Structure of Scientific Revolutions.* Valfri upplaga, även svensk, 212 s.

Latour, Bruno. (1987) *Science in Action.* Cambridge, Mass,: Harvard University Press. 271 s.

Verbeek, Peter-Paul (2005) *What Things Do. Philosophical Reflections on Technology, Agency, and Design.* Pennsylvania: Pennsylvania State University Press. 249 s.