



DEPARTMENT OF SOCIOLOGY AND WORK SCIENCE

SC2208 Social Science as Expertise and Social Scientists as Experts, 7.5 higher education credits

Samhällsvetenskap som expertis och samhällsvetare som experter, 7,5
högskolepoäng

Second Cycle

Reading list for SC2208, to be valid from spring semester of 2017

Reading list was confirmed by Department of Sociology and Work Science on 2016-11-25 to be valid from 2017-01-15.

See appendix.

Revised Literature List

Course Code: SC2208

Course Name: **Social Science as Expertise, Social Scientists as Experts**

Credits: 7,5 higher education credits

Asdal, Kristin and Marres, Noortje (Lecture 5)	'Performing Environmental Change: The Politics of Social Science Methods', <i>Environment and Planning A</i> 46(9), 2014	9 pages
Barthe, Yannick Elam, Mark and Sundqvist, Göran (Lecture 5)	'Divisible and Non-Divisible Matters of Technological Concern: Negotiating Nuclear Waste Solutions in Sweden and France', <i>InSotec Working Paper</i> , European Commission, 2014	18 pages
Bogner, Alexander (Lecture 4)	'The Paradox of Participation Experiments', <i>Science, Technology and Human Values</i> 37(5), 2011	20 pages
Burawoy, Michael (Lecture 1)	'For Public Sociology', <i>British Journal of Sociology</i> 56, 2005	35 pages.
Elam, Mark (Lecture 4)	'Contemporary Science Communication as a World of Political Invention', <i>Science as Culture</i> 13(2), 2004	31 pages
Evans, Robert (Lecture 2)	'The Sociology of Expertise: The Distribution of Social Fluency', <i>Sociology Compass</i> 2, 2008	14 pages
Flyvbjerg, Bent (Lecture 1)	'Social Science That Matters', <i>Foresight Europe</i> 2006	5 pages
Franzoni, Chiara and Sauermann,	'Crowd Science: The Organization of Scientific Research in Open	20 pages

Henry (Lecture 6)	Collaborative Projects’, <i>Research Policy</i> 43, 2014	
Gabrys, Jennifer (Lecture 6)	‘Programming Environments: Environmentality and Citizen Sensing in the Smart City’, <i>Environment and Planning D: Society and Space</i> 32(1), 2014	18 pages
Irwin, Alan (Lecture 6)	‘Constructing the Scientific Citizen: Science and Democracy in the Biosciences’, <i>Public Understanding of Science</i> 10(1), 2001	18 pages
Irwin, Alan (Lecture 6)	‘The Politics of Talk: Coming to Terms with the “New” Scientific Governance’ <i>Social Studies of Science</i> 36(2), 2006	21 pages
Jasanoff, Sheila (Lecture 3)	‘Technologies of Humility: Citizen Participation in Governing Science’, <i>Minerva</i> 41, 2003	21 pages
Laurent, Brice (Lecture 4)	‘Technologies of Democracy: Experiments and Demonstrations’ <i>Science and Engineering Ethics</i> 17, 2011	15 pages
Maasen, Sabine and Weingart, Peter (Lecture 3)	‘What’s New in Scientific Advice to Politics?’ in <i>Democratization of Expertise?</i> Springer: Dordrecht, 2005	19 pages
Nowotny, Helga (Lecture 3)	‘Democratising Expertise and Socially Robust Knowledge’, <i>Science and Public Policy</i> 30(3), 2003	6 pages
Osborne, Thomas (Lecture 1)	‘On Mediators: Intellectuals and the Ideas Trade in the Knowledge Society’ <i>Economy and Society</i> , 33(4), 2004	17 pages
Rose, Nikolas and Miller, Peter	‘Political Power Beyond the State: Problematics of Government’	32 pages

(Lecture 2)	<i>British Journal of Sociology</i> 43(2), 1992	
Sundqvist, Göran (Lecture 5)	‘Heating Up or Cooling Down? Analysing and Performing Broadened Participation in Technoscientific Conflicts’ <i>Environment and Planning A</i> 46(9), 2014	14 pages
Turner, Stephen (Lecture 2)	’What is the Problem with Experts?’ <i>Social Studies of Science</i> 31, 2001	26 pages
	Total	354 pages
Project Work		
Relevant literature is decided in consultation with course teachers		approx. 500 pages