

**MVEN16 KURSLITTERATUR, HT21 – PRELIMINÄR**

*OBS! Vissa artiklar kan ändras/tillkomma inför kursstart och under kursens gång!*

**Kursböcker**

- Boyce, T. and Lewis, J., eds. (2009). *Climate Change and the Media*. Global Crises and the Media Series. Peter Lang Pub Inc. (Svårtillgänglig, utvalda kapitel tillhandahålles under kursens gång)
- Bulkeley, H. and Newell, P. (2015). *Governing Climate Change*. 2<sup>nd</sup> Ed. Routledge. (e-bok via LUB)
- Jordan, A., Huitema, D., van Asselt, H. and Forster, J. (2018). *Governing Climate Change: Polycentricity in Action?* Cambridge: Cambridge University Press. (e-bok via Open Access: <https://doi.org/10.1017/9781108284646>).
- Hulme, M., ed. (2020). *Contemporary Climate Change Debates: A Student Primer*. Abingdon: Earthscan/Routledge. (e-bok via LUB: <https://doi-org.ludwig.lub.lu.se/10.4324/9780429446252>)

**Till stöd för samhällsvetenskapligt skrivande och metod, t.ex:**

- Esaiasson, P., Gilljan, M., Oscarsson, H., Towns, A. och Wängnerud, L., red. (2017). *Metodpraktikan*, 5 uppl. Stockholm: Wolters Kluwer. (eller tidigare upplagor)
- Gustavsson, J. och Hedlund, M. (2010). *Konsten att skriva och tala*. 2:a utg. Ventus. Tillgänglig via: <http://bookboon.com/se/konsten-att-skriva-och-tala-ebook>

**Bokkapitel** (kopior tillhandahålles under kursens gång; eller via referensexemplar i biblioteket)

- Carter, N. (2007). The environment as a policy problem. In: N. Carter, *The Politics of the Environment*, Cambridge: Cambridge University Press, pp. 173–206 (Ch. 7).
- Dalhammar, C. (2020). *Briefing: Environmental Policy and Law*. Mistra REES, September 2020.
- Dalhammar, C. och Hjärne, A. (2019). Behovet av systemsyn inom energirätten: utbyggnad av solex och smarta nät för el och fjärrvärme. (2019). I: J. Darpö m.fl. (red.), *Miljörätten och den förhandlingsovilliga naturen*, Iustus Förlag
- Doyle, J. (2014). Picturing the Climate(c)tic: Greenpeace and the Representational Politics of Climate Change Communication. In: B. Schneider and T. Nocke (eds.), *Image Politics of Climate Change: Visualizations, Imaginations, Documentations*, Bielefeld: Transcript Verlag.
- Grittmann, E. (2014). Between Risk, Beauty and the Sublime: The Visualization of Climate Change in Media Coverage during COP15 in Copenhagen 2009. In: B. Schneider and T. Nocke (eds.), *Image Politics of Climate Change: Visualizations, Imaginations, Documentations*, Bielefeld: Transcript Verlag, pp. 127–151.
- Jagers, S.C., Matti, S., Oscarsson, H. och Persson, S. (2020). "How dare you?" Greta-effekter på svensk miljö- och klimatopinion. I: U. Andersson, A. Carlander & P. Öhberg (red.), *Regntunga skyar*. Göteborgs universitet: SOM-institutet, s. 185–198.
- Jordan, A. et al. (2010). *Climate Change Policy in the European Union: Confronting the Dilemmas of Mitigation and Adaptation?* Cambridge: Cambridge University Press, pp. 13–17, 29–36.
- Khan, J. (2010). Local climate mitigation and network governance: Progressive innovation or status quo in disguise? In: K. Bäckstrand et al., *Environmental Politics and Deliberative Democracy: Examining the Promise of New Modes of Governance*. Cheltenham: Edward Elgar, pp. 197–214 (Ch. 10).
- Kronsell, A. and Bäckstrand, K. (2010). Rationalities and forms of governance: A framework for analyzing the legitimacy of new modes of governance. In: K. Bäckstrand et al., *Environmental Politics and Deliberative Democracy: Examining the Promise of New Modes of Governance*. Cheltenham: Edward Elgar, pp. 28–46 (Ch. 2).
- Morris, E. and Sayler, S. (2014). The Pensive Photograph as Agent: What Can Non-Illustrative Images Do to Galvanize Public Support for Climate Change Action? In: B. Schneider and T. Nocke (eds.), *Image Politics of Climate Change: Visualizations, Imaginations, Documentations*, Bielefeld: Transcript Verlag, pp. 299–322.
- Morrow, J. (2016). *Drowned worlds*. Rebellion. (utvalda kapitel tillhandahålls under kursens gång)
- Tollman, V. (2014). The Uncanny Polar Bear: Activists Visually Attack an Overly Emotionalized Image Clone In:

B. Schneider and T. Nocke (eds.), *Image Politics of Climate Change: Visualizations, Imaginations, Documentations*, Bielefeld: Transcript Verlag.

**Artiklar och rapporter** (elektroniskt tillgängliga, t.ex. via LUBSearch; eller som pdf via Canvas)

- Aklin, Michaël and Mildenerger, Matto (2020). Prisoners of the wrong dilemma: Why distributive conflict, not collective action, characterizes the politics of climate change. *Global Environmental Politics*, 20(4): 4–27.
- Arts, B., Leroy, P. and van Tatenhove, J.P.M. (2006). Political Modernisation and Policy Arrangements: A Framework for Understanding Environmental Policy Change. *Public Organiz Rev*, 6: 93–106.
- Bernstein, S. and Hoffmann, M. (2019). Climate politics, metaphors and the fractal carbon trap. *Nature Climate Change*, 9: 919–925.
- Bäckstrand, K. and Lövbrand, E. (2019). The Road to Paris: Contending Climate Governance Discourses in the Post-Copenhagen Era. *Journal of Environmental Policy & Planning*, 21(5): 519–532.
- Bulfin, A. (2017). Popular culture and the “new human condition”: Catastrophe narratives and climate change. *Global & Planetary Change*, 156: 140–146.
- Bulkeley, H. and Kern, K. (2006). Local government and the governing of climate change in Germany and the UK. *Urban Studies*, 43(12): 2237–2259.
- Dimitrov, R. S. (2016). The Paris Agreement on climate change: Behind closed doors. In: Special Forum Section: Reflections on the Paris Agreement on Climate Change, *Global Environmental Politics*, 16(3): 1–11.
- Falkner, R. (2016). The Paris Agreement and the new logic of international climate politics. *International Affairs*, 92(5), 1107–1125.
- Fankhauser, S., Gennaioli, C. and Collins, M. (2016). Do international factors influence the passage of climate change legislation? *Climate Policy*, 16(3): 318–331.
- Hale, T. (2016). “All Hands on Deck”: The Paris Agreement and nonstate climate action. In: Special Forum Section: Reflections on the Paris Agreement on Climate Change. *Global Environmental Politics*, 16(3): 12–22.
- Hall, M., Lund, E. och Rummukainen, M., red. (2015). *Klimatsäkrat Skåne*. CEC Rapport Nr 02. Lund: Lunds universitet. [https://www.cec.lu.se/sv/sites/cec.lu.se/files/klimatsakrat\\_skane\\_65mb.pdf](https://www.cec.lu.se/sv/sites/cec.lu.se/files/klimatsakrat_skane_65mb.pdf)
- Hickmann, T. (2014). Science-Policy Interaction in International Environmental Politics: An Analysis of the Ozone Regime and the Climate Regime. *Environmental Economic Policy Studies* 16: 21–44.
- Hughes, S. (2017). The politics of urban climate change policy: Toward a research agenda. *Urban Affairs Review*, 53(2): 362–380.
- Hulme, M. and Mahony, M. (2010). Climate change: What do we know about the IPCC? *Progress in Physical Geography*, 34(5): 705–718. doi:10.1177/0309133310373719
- Kronsell, A. and Mukhtar-Landgren, D. (2018). Experimental governance: The role of municipalities in urban living labs. *European Planning Studies*, 26(5): 988–1007.
- Meadowcroft, J. (2007). Who is in Charge here? Governance for Sustainable Development in a Complex World. *Journal of Environmental Policy & Planning*, 9(3-4): 299–314.
- Nicholas, Kim (2021). Chapter 12. The Personal is Political. In: Nicholas, K., *Under the Sky We Make: How to be Human in a Warming World*. G.P. Putnam’s Sons.
- Nikoleris, A., Stripple, J. and Tenngart, P. (2017). Narrating Climate Futures: Shared Socioeconomic Pathways and Literary Fiction. *Climatic Change*, 143(3/4): 307–319.
- Olausson, U. (2014). Media and Climate Change: Four Long-standing Research Challenges Revisited. *Environmental Communication*, 8(2): 249–265.
- Painter, J. and Ashe, T. (2012). Cross-national comparisons of the presence of climate scepticism in the print media in six countries, 2007–10. *Environmental Research Letters* 7(4). doi:10.1088/1748-9326/7/4/044005
- Shehata, A. and Hopmann, D.N. (2012). Framing climate change. *Journalism Studies*, 13(2): 175–192.
- Stripple, J., Nikoleris, A., and Hildingsson, R. (2021). Carbon Ruins: Engaging with post-fossil transitions through

participatory world-building. *Politics and Governance* 9(2): 87–99.

**Fördjupningslitteratur** (ej kursfordran, utan för att fördjupa sig ytterligare, t.ex. för projektarbete)

- Andersen, S. and Agrawal, S. (2002). Leaders, pushers and laggards in the making of the climate regime. *Global Environmental Change*, 12: 41–51.
- Blaxekjær, L. and Nielsen, T.D. (2014). Mapping the Narrative Positions of New Political Groups under the UNFCCC. *Climate Policy*, 15(6): 751–766.
- Brun, A. (2016). Conference Diplomacy: The Making of the Paris Agreement. *Politics and Governance*, 4(3): 115–123. – Published in *Special Issue on Climate Governance and the Paris Agreement* in the open access journal *Politics and Governance* (Vol 4, No 3); other articles recommended (optional).
- Bulkeley, H. and Castán Broto, V. (2013). Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers*, 38(3): 361–375.
- Dubash, N.K., Hagemann, M., Höhne, N. and Upadhyaya, P. (2013). Developments in national climate change mitigation legislation and strategy. *Climate Policy*, 13(6): 649–664.
- Fletcher, A.L. (2009). Clearing the air: the contribution of frame analysis to understanding climate policy in the United States. In: *Climate Policy and Political Strategy*, Special Issue of *Environmental Politics*, 18(5): 800–816.
- Fuenfschilling, Lea, Niki Frantzeskaki and Lars Coenen (2019). Urban experimentation & sustainability transitions. *European Planning Studies*, 27(2): 219–228.
- Grundig, F. (2009). Political strategy and climate policy: a rational choice perspective. In: *Climate Policy and Political Strategy*, Special Issue of *Environmental Politics*, 18(5): 747–764.
- Head, L. (2016). The spectre of catastrophe. In: Head, L., *Hope and Grief in the Anthropocene: Reconceptualising human-nature relations*, Abingdon: Routledge, pp. 1–20 (Chapter 1). <Ersätt med Solnit?>
- Hildingsson, R., Kronsell, A. and Khan, J. (2019). The Green State and Industrial Decarbonisation. *Environmental Politics*, 28(5): 909–928.
- IPCC (2014). Chapter 15. National and Sub-national Policies and Institutions. In: *Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*, IPCC, Geneva. Available at: [https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc\\_wg3\\_ar5\\_chapter15.pdf](https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_chapter15.pdf)
- Jordan, A., Wurzel, R. and Zito, A. (2005). The Rise of 'New' Policy Instruments in Comparative Perspective: Has Governance Eclipsed Government?. *Political Studies*, 53(3): 477–496.
- Karlsson, M. and Gilek, M. (2019). Mind the gap: Coping with delay in environmental governance. *Ambio*, 49: 1067–1075.
- Keohane, R. and Victor, D. (2011). The regime complex for climate change. *Perspectives on Politics*, 9(1), 7–23.
- Kern, F. and Rogge, K.S. (2018). Harnessing theories of the policy process for analysing the politics of sustainability transitions: A critical survey. *Environmental Innovation and Societal Transitions*, 27: 102–117.
- Levin, K., Cashore, B., Bernstein, S. and Auld, G. (2012). Overcoming the tragedy of super wicked problems: Constraining our future selves to ameliorate global climate change. *Policy Sciences* 45(2): 123–152.
- Mazzucato, M. (2011). The Entrepreneurial state. *Soundings*, Issue 49, pp. 131–142.
- Montin, S. (2015). Municipalities, Regions and County Councils: Actors and Institutions. In: J. Pierre (ed.), *The Oxford Handbook of Swedish Politics*, pp. 367–382 (in Section 6).
- Nielsen, K.S., Nicholas, K.A., Creutzig, F. et al. The role of high-socioeconomic-status people in locking in or rapidly reducing energy-driven greenhouse gas emissions. *Nat Energy* (2021). <https://doi.org/10.1038/s41560-021-00900-y>
- Nilsson, A. (2010): Environmental Law. In: Bogdan, M. (ed.): *Swedish legal system*, Stockholm: Nordstedts Juridik AB, s. 466–489.

- Oberthür, S., & Dupont, C. (2021). The European Union's international climate leadership: Towards a grand climate strategy? *Journal of European Public Policy*, <https://doi.org/10.1080/13501763.2021.1918218>
- Ostrom, E. (2014). A polycentric approach for coping with climate change. *Annals of Economics and Finance*, 15(1): 97–134.
- Paterson, M. and Stripple, J. (2010). My Space: Governing individuals' carbon emissions. *Environment and Planning D*, 28: 341–362.
- Porter, M.E. and van der Linde, C. (1995). Green and Competitive: Ending the Stalemate. *Harvard Business Review*, 73(5): 120–134.
- Pralle, S.B. (2009). Agenda-setting and climate change. In: *Climate Policy and Political Strategy*, Special Issue of *Environmental Politics*, 18(5): 781–799.
- Raven, P. G. (2017). Telling tomorrows: Science fiction as an energy futures research tool. *Energy Research & Social Science*, 31, 164–169.
- Raworth, K. (2012). A Safe and Just Operating Space for Humanity: Can we live within the doughnut? *Oxfam Policy and Practice: Climate Change and Resilience*, 8(1): 1-26.
- Rockström, J., Steffen, W., Noone, K., et al. (2009). Planetary Boundaries: Exploring the Safe Operating Space for Humanity. *Ecology and Society*, 14(2): 32. Available for download at: <http://www.ecologyandsociety.org/vol14/iss2/art32/>
- Rockström, J., Gaffney, O., Rogelj, J., et al. (2017). A roadmap for rapid decarbonization. *Science*, 355(6331):1269–1271.
- Schneider-Mayerson, Matthew (2018). The Influence of Climate Fiction: An Empirical Survey of Readers. *Environmental Humanities*, 10(2): 473–500.
- Shaw, K. (2011). Climate deadlocks: The environmental politics of energy systems. *Environmental Politics*, 20(5): 743–763.
- Schreurs, M. (2016). The Paris Climate Agreement and the Three Largest Emitters: China, the United States, and the European Union. *Politics and Governance*, 4(3): 219–223. – Ingår i *Special Issue on Climate Governance and the Paris Agreement* in the open access journal *Politics and Governance* (Vol 4, No 3); rekommenderas!
- Skovgaard, J. (2014). EU climate policy after the crisis. *Environmental Politics*, 23(1): 1–17.
- Steffen, W., Rockström, J., Richardson, K., et al. (2018). Trajectories of the Earth System in the Anthropocene. *Proceedings of the National Academy of Sciences*, 115(33): 8252–8259. Available for download at: <https://doi.org/10.1073/pnas.1810141115>
- Storbjörk, S. and Uggla, Y. (2015). The practice of settling and enacting strategic guidelines for climate adaptation in spatial planning: Lessons from ten Swedish municipalities. *Regional Environmental Change*, 15(6): 1133–1143.
- Söderholm, P. (2012). *Ett mål flera medel: Styrmedelskombinationer i klimatpolitiken*. Naturvårdsverkets Rapport 6491, April 2012. <https://naturvardsverket.se/Documents/publikationer6400/978-91-620-6491-4.pdf>
- UNEP (2020). *Emissions Gap Report 2020*. Nairobi: UN Environmental Programme. <https://www.unep.org/emissions-gap-report-2020>
- Voytenko Palgan, Y., McCormick, K. and Evans, J. (2018). Urban Living Labs. In: S. Marvin, H. Bulkeley, L. Mai, K. McCormick and Y. Voytenko Palgan (eds.), *Urban Living Labs: Experimenting with City Futures*, Abingdon, Oxon: Routledge, pp. 21–36 (chapter 2). (Available as e-book with unlimited access in LUBSearch)
- Westerlund, S. (2003). *Miljörettsliga grundfrågor 2.0*. Kap. 4: Styrmedel och styrsystem, s. 40–70. Uppsala: Åmyra Förlag.
- Zelli, F. and van Asselt, H. (2013). The institutional fragmentation of global environmental governance. *Global Environmental Politics*, 13(3): 1–13.