

POL 6570 – Politique et changements climatiques

Trimestre : Automne 2024

Horaire : mercredi, 12h30 à 15h30

Professeur : Érick Lachapelle

Bureau : C-4029

Disponibilité : jeudi 15h30 à 16h30 ou sur RDV

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OBJECTIFS

En examinant les discours des « experts », ce cours a pour objectif de mieux comprendre les enjeux liés aux changements climatiques, ainsi que les écarts entre les connaissances scientifiques sur la question et les politiques publiques mises en œuvre pour y répondre. Comment les changements climatiques sont-ils interprétés par différents acteurs politiques ? Quels sont leurs intérêts ? Comment expliquer l'inertie politique ? Quels sont les choix d'instruments de politiques publiques possibles ? Comment expliquer les grandes différences de politiques publiques entre les gouvernements ? Quels sont les enjeux économiques, politiques et éthiques ? Quels sont les impacts sur la sécurité ? Comment favoriser une meilleure coordination aux échelles locale, nationale et internationale ? Ces questions seront abordées à l'aide de plusieurs théories développées par la science politique, incluant l'analyse du risque, l'économie politique, le comportement politique, l'analyse des politiques publiques ainsi que des théories de la politique comparée et des relations internationales.

PÉDAGOGIE

Ce séminaire est un forum de discussion, orienté par le professeur, et ne comporte pas d'exposés magistraux. Les délibérations autour des textes serviront d'outil principal d'apprentissage. La qualité des délibérations et le succès du cours reposent donc sur la participation active des étudiant.e.s. Ceux-ci devront d'ailleurs préparer leurs commentaires avant chacune des séances, pour animer la discussion.

ÉVALUATION

Participation (20%)

Cela inclut la présence en classe, la réalisation des lectures obligatoires et la contribution aux discussions en classe.

Synthèse (20%)

En groupes de 2 à 3 étudiants, vous serez responsables de présenter les lectures assignées pour une session particulière (premier arrivé, premier servi). Vous rédigerez un texte de synthèse

de 3 à 4 pages sur ces lectures, en mettant en évidence les contributions de chaque lecture individuellement et collectivement. Vous devrez répondre aux questions suivantes : Que nous apprennent ces lectures sur la politique du changement climatique ? Quelles sont les limites de ces connaissances, et où est-il nécessaire d'approfondir la recherche ?

Bibliographie annotée (20%)

Les étudiants doivent choisir un problème lié à la politique du changement climatique et remettre une bibliographie annotée d'au moins 10 sources avant le 30 octobre.

Travail final (40%)

Vous devez rédiger un essai de recherche de 12 à 15 pages sur un sujet pertinent lié à la politique des changements climatiques. Le sujet doit être approuvé par le professeur avant le **9 octobre**. L'essai doit inclure une question de recherche claire, une revue de la littérature existante, une analyse approfondie des arguments théoriques et empiriques, et des recommandations pour la politique ou des pistes pour de futures recherches. L'essai sera évalué sur la pertinence et l'originalité de la question de recherche, la rigueur de l'analyse, la qualité des sources utilisées, et la clarté de l'argumentation. À remettre le **6 décembre 2024**.

PLAN DE COURS

Semaine 1 : (4 septembre) Introduction au cours

Lectures suggérées :

- Bernauer, Thomas. 2013. "Climate Change Politics." *Annual Review of Political Science* 16 (1): 421–48. <https://doi.org/10.1146/annurev-polisci-062011-154926>.

Pour aller plus loin :

- Purdon, Mark. 2015. "Advancing Comparative Climate Change Politics: Theory and Method." *Global Environmental Politics* 15 (3): 1–26. https://doi.org/10.1162/GLEP_e_00309.
- Keohane, Robert O. 2015. "The Global Politics of Climate Change: Challenge for Political Science." *PS: Political Science & Politics* 48 (01): 19–26. <https://doi.org/10.1017/S1049096514001541>.
- Rosa, Eugene A., and Thomas Dietz. 2012. "Human Drivers of National Greenhouse-Gas Emissions." *Nature Climate Change* 2: 581–86. <https://doi.org/10.1038/nclimate1506>.
- Dolšak, Nives, and Aseem Prakash. 2018. "The Politics of Climate Change Adaptation." *Annual Review of Environment and Resources* 43 (1): 317–41. <https://doi.org/10.1146/annurev-environ-102017-025739>.
- Stern, Paul C., Sovacool, Benjamin K., et Thomas Dietz. 2016. Towards a science of climate and energy choices. *Nature Climate Change*
- Unruh, Gregory C. 2000. Understanding carbon lock-in. *Energy Policy* 28 : 817-830.
- Cherp, Aleh, Vadim Vinichenko, Jessica Jewell, Elina Brutschin and Benjamin Sovacool. 2018. Integrating techno-economic, socio-technical and political perspectives on national energy transitions : A meta-theoretical framework *Energy Research & Social Science* 37 : 175-190.
- Sovacool, Benjamin and David Hess. 2017. Ordering theories : Typologies and conceptual frameworks for sociotechnical change *Social Studies of Science* 47(5) : 703-750.

Semaine 2 : (11 septembre) L'interface science-politique

Lectures obligatoires :

- IPCC (2023). AR6 Synthesis Report (SPM). <https://www.ipcc.ch/report/ar6/syr/>
- De Pryck, Kari. 2021. "Intergovernmental Expert Consensus in the Making: The Case of the Summary for Policy Makers of the IPCC 2014 Synthesis Report." *Global Environmental Politics* 21 (1): 108–29. https://doi.org/10.1162/glep_a_00574.
- Lidskog, Rolf, and Göran Sundqvist. 2014. "When Does Science Matter? International Relations Meets Science and Technology Studies." *Global Environmental Politics* 15 (1): 1–20. https://doi.org/10.1162/GLEP_a_00269.
- Sarewitz, Daniel. 2004. "How Science Makes Environmental Controversies Worse." *Environmental Science & Policy, Science, Policy, and Politics: Learning from Controversy Over The Skeptical Environmentalist*, 7 (5): 385–403.

Pour aller plus loin :

- Aikenhead, Glen S., and Masakata Ogawa. 2007. "Indigenous Knowledge and Science Revisited." *Cultural Studies of Science Education* 2 (3): 539–620. <https://doi.org/10.1007/s11422-007-9067-8>.
- Broadhead, Lee-Anne, and Sean Howard. 2021. "Confronting the contradictions between Western and Indigenous science: A critical perspective on Two-Eyed Seeing" *AlterNative: An International Journal of Indigenous Peoples* 17(1): 111-119.
- Brugnach, M., M. Craps, and A. Dewulf. 2017. "Including Indigenous Peoples in Climate Change Mitigation: Addressing Issues of Scale, Knowledge and Power." *Climatic Change* 140 (1): 19–32. <https://doi.org/10.1007/s10584-014-1280-3>.
- Goldman, Mara J., Matthew D. Turner, and Meaghan Daly. 2018. "A Critical Political Ecology of Human Dimensions of Climate Change: Epistemology, Ontology, and Ethics." *WIREs Climate Change* 9 (4): e526. <https://doi.org/10.1002/wcc.526>.
- Kealiikanakaoleohaililani, Kekuhi, and Christian P. Giardina. 2016. "Embracing the Sacred: An Indigenous Framework for Tomorrow's Sustainability Science." *Sustainability Science* 11 (1): 57–67. <https://doi.org/10.1007/s11625-015-0343-3>.
- Klenk, Nicole, and Katie Meehan. 2015. "Climate Change and Transdisciplinary Science: Problematizing the Integration Imperative." *Environmental Science & Policy* 54 (December):160–67. <https://doi.org/10.1016/j.envsci.2015.05.017>.
- Wang, Zhiqiang, Jianbo Liu, Na Xu, Chunbo Fan, Yida Fan, Shuoxin He, Linxi Jiao, and Nannan Ma. 2019. "The Role of Indigenous Knowledge in Integrating Scientific and Indigenous Knowledge for Community-Based Disaster Risk Reduction: A Case of Haikou Village in Ningxia, China." *International Journal of Disaster Risk Reduction* 41 (December):101309. <https://doi.org/10.1016/j.ijdr.2019.101309>.
- Grundmann, Reiner. 2007. "Climate Change and Knowledge Politics." *Environmental Politics* 16 (3): 414–32.
- Budescu, David V., Han-Hui Por, Stephen B. Broomell and Michael Smithson. 2014. The interpretation of IPCC probabilistic statements around the world. *Nature Climate Change* 4: 508-512.
- Corbera, Esteve, Laura Calvet-Mir, Hanah Hughes and Matthew Paterson. 2015. Patterns of authorship in the IPCC Working Group III report. *Nature Climate Change*
- Demeritt, David. 2001. "The Construction of Global Warming and the Politics of Science." *Annals of the Association of American Geographers* 91 (2): 307–37. <https://doi.org/10.1111/0004-5608.00245>.
- Edwards, Paul N. 2013. *A Vast Machine: Computer Models, Climate Data, and the Politics of Global Warming*. MIT.
- Powell, James Lawrence. 2012. *The Inquisition of Climate Science*. Columbia University UP.

- Oreskes, Naomi. 2004. "Science and Public Policy: What's Proof Got to Do with It?" *Environmental Science & Policy*, Science, Policy, and Politics: Learning from Controversy Over The Skeptical Environmentalist, 7 (5): 369–83.
- ———. 2018. "The Scientific Consensus on Climate Change: How Do We Know We're Not Wrong?" In *Climate Modelling: Philosophical and Conceptual Issues*, edited by Elisabeth A. Lloyd and Eric Winsberg, 31–64. Cham: Springer International Publishing.
- Pielke, Roger A. 2004. "When Scientists Politicize Science: Making Sense of Controversy over The Skeptical Environmentalist." *Environmental Science & Policy*, Science, Policy, and Politics: Learning from Controversy Over The Skeptical Environmentalist, 7 (5): 405–17.
- Sarewitz, Daniel. 2011. "Does Climate Change Knowledge Really Matter?" *WIREs Climate Change* 2 (4): 475–81.
- Sluijs, Jeroen P van der, Rinie van Est, and Monique Riphagen. 2010. "Beyond Consensus: Reflections from a Democratic Perspective on the Interaction between Climate Politics and Science." *Current Opinion in Environmental Sustainability* 2 (5): 409–15.
- Oreskes, Naomi. 2015. "How Earth Science Has Become a Social Science." *Historical Social Research / Historische Sozialforschung* 40 (2 (152)): 246–70.
- Ho-Lem, Claudia, Hisham Zerriffi, and Milind Kandlikar. 2011. "Who participates in the Intergovernmental Panel on Climate Change and why: A quantitative assessment of the national representation of authors in the Intergovernmental Panel on Climate Change" *Global Environmental Change*. 21: 1308-1317.
- Hughes, Hannah. 2015. Bourdieu and the IPCC's Symbolic Power. *Global Environmental Politics* 15(4): 85-104.
- Vasileiadou, Eleftheria, Gaston Heimeriks and Arthur C. Petersen. 2011. Exploring the impact of the IPCC Assessment Reports on science. *Environmental Science & Policy* 14: 1052-1061.
- Lahsen Myanna. 2005. "Technocracy, Democracy, and U.S. Climate Politics: The Need for Demarcations" *Science, Technology & Human Values* 30 (1): 137-169.
- Lahsen, Myanna. 2009. "A Science–Policy Interface in the Global South: The Politics of Carbon Sinks and Science in Brazil." *Climatic Change* 97 (3): 339.
<https://doi.org/10.1007/s10584-009-9610-6>.
- Lahsen, Myanna, and Jesse Ribot. 2022. "Politics of Attributing Extreme Events and Disasters to Climate Change." *WIREs Climate Change* 13 (1): e750. <https://doi.org/10.1002/wcc.750>.
- Van der Linden, Sander L., Anthony A. Leiserowitz, Geoffrey D. Feinberg and Edward W. Maibach. 2014. How to communicate the scientific consensus on climate change: plain facts, pie charts or metaphors? *Climatic Change* 126: 255-262.
- Linden, Sander L. van der, Anthony A. Leiserowitz, Geoffrey D. Feinberg, and Edward W. Maibach. 2015. "The Scientific Consensus on Climate Change as a Gateway Belief: Experimental Evidence." Edited by Kristie L Ebi. *PLOS ONE* 10 (2): e0118489.
- Pearce, Warren, Reiner Grundmann, Mike Hulme, Sujatha Raman, Eleanor Hadley Kershaw, and Judith Tsouvalis. 2017. "Beyond Counting Climate Consensus." *Environmental Communication* 11 (6): 723–30.
- Kahan, Dan. 2017. "The 'Gateway Belief' Illusion: Reanalyzing the Results of a Scientific-Consensus Messaging Study." *Journal of Science Communication* 16 (5): A03.
- Linden, Sander van der. 2016. "A Conceptual Critique of the Cultural Cognition Thesis." *Science Communication* 38 (1): 128–38. <https://doi.org/10.1177/1075547015614970>.
- Linden, Sander van der, Anthony Leiserowitz, and Edward Maibach. 2017. "Gateway Illusion or Cultural Cognition Confusion?" *Journal of Science Communication* 16 (5): A04.
<https://doi.org/10.22323/2.16050204>.
- IPCC « Fact Sheets » : <https://www.ipcc.ch/assessment-report/ar6/>
- GIEC (2019). Rapport spécial du GIEC sur les conséquences d'un réchauffement planétaire de 1,5 C : https://www.ipcc.ch/site/assets/uploads/sites/2/2019/09/IPCC-Special-Report-1.5-SPM_fr.pdf

Semaine 3 : (18 septembre) Approches théoriques – la problématisation des changements climatiques

Lectures obligatoires :

- Barrett, Scott. 2016. “Collective Action to Avoid Catastrophe: When Countries Succeed, When They Fail, and Why.” *Global Policy* 7 (S1): 45–55.
- Gardiner, Stephen M. 2006. “A Perfect Moral Storm: Climate Change, Intergenerational Ethics and the Problem of Moral Corruption.” *Environmental Values* 15 (3): 397–413.
- Aklin, Michaël, and Matto Mildemberger. 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. https://doi.org/10.1162/glep_a_00578.
- Colgan, Jeff D., Jessica F. Green, and Thomas N. Hale. 2021. “Asset Revaluation and the Existential Politics of Climate Change.” *International Organization* 75 (2): 586–610. <https://doi.org/10.1017/S0020818320000296>.

Pour aller plus loin :

- Clark, Brett, and Richard York. 2005. “Carbon Metabolism: Global Capitalism, Climate Change, and the Biospheric Rift.” *Theory and Society* 34 (4): 391–428.
- Stern, N. H. 2007. *The Economics of Climate Change: The Stern Review*. Cambridge, UK ; New York: Cambridge University Press.
- Stern, Nicholas, 2007. « Economics, Ethics and Climate Change. » chapitre 2 dans Nicholas Stern : *The Stern Review*. New York : Oxford University Press, pp. 25-45. <https://www.cambridge.org/core/books/economics-of-climate-change/A1E0BBF2F0ED8E2E4142A9C878052204>
- Nordhaus, William. 2015. “Climate Clubs: Overcoming Free-Riding in International Climate Policy.” *American Economic Review* 105 (4): 1339–70. <https://doi.org/10.1257/aer.15000001>.
- Nordhaus, William D. 2007. “A Review of the ‘Stern Review on the Economics of Climate Change.’” *Journal of Economic Literature* 45 (3): 686–702.
- Raymond, Leigh, Daniel Kelly, and Erin P. Hennes. 2023. “Norm-Based Governance for Severe Collective Action Problems: Lessons from Climate Change and COVID-19.” *Perspectives on Politics* 21 (2): 519–32. <https://doi.org/10.1017/S1537592721003054>.
- Shue, Henry. 1993. “Subsistence Emissions and Luxury Emissions.” *Law & Policy* 15 (1): 39–60. <https://doi.org/10.1111/j.1467-9930.1993.tb00093.x>.
- ———. 1999. “Global Environment and International Inequality.” *International Affairs (Royal Institute of International Affairs 1944-)* 75 (3): 531–45.
- Lakoff, George. 2010. “Why It Matters How We Frame the Environment.” *Environmental Communication* 4 (1): 70–81. <https://doi.org/10.1080/17524030903529749>.
- Nisbet, Matthew C. 2009. “Communicating Climate Change: Why Frames Matter for Public Engagement.” *Environment: Science and Policy for Sustainable Development* 51 (2): 12–23. <https://doi.org/10.3200/ENVT.51.2.12-23>.

Semaine 4 : (25 septembre) – Le régime internationale

Lectures obligatoires :

- Falkner, Robert. 2016. “The Paris Agreement and the New Logic of International Climate Politics.” *International Affairs* 92 (5): 1107–25. <https://doi.org/10.1111/1468-2346.12708>.

- Leinaweaver, Justin, and Robert Thomson. 2020. "The Elusive Governance of Climate Change: Nationally Determined Contributions as Commitments and Negotiating Positions." *Global Environmental Politics*, November, 1–26. https://doi.org/10.1162/glep_a_00585.
- Biermann, Frank, and Ingrid Boas. 2010. "Preparing for a Warmer World: Towards a Global Governance System to Protect Climate Refugees." *Global Environmental Politics* 10 (1): 60–88.
- Belfer, Ella, James D. Ford, Michelle Maillet, Malcolm Araos, and Melanie Flynn. 2019. "Pursuing an Indigenous Platform: Exploring Opportunities and Constraints for Indigenous Participation in the UNFCCC." *Global Environmental Politics* 19 (1): 12–33.

Pour aller plus loin:

- Ostrom, Elinor. 2010. "Polycentric Systems for Coping with Collective Action and Global Environmental Change." *Global Environmental Change*, 20th Anniversary Special Issue, 20 (4): 550–57. <https://doi.org/10.1016/j.gloenvcha.2010.07.004>.
- Keohane, Robert O., and David G. Victor. 2011. "The Regime Complex for Climate Change." *Perspectives on Politics* 9 (1): 7–23. <https://doi.org/10.1017/S1537592710004068>.
- Leffel, Benjamin, Thomas P. Lyon, and Joshua P. Newell. 2024. "Filling the Climate Governance Gap: Do Corporate Decarbonization Initiatives Matter as Much as State and Local Government Policy?" *Energy Research & Social Science* 109 (March): 103376. <https://doi.org/10.1016/j.erss.2023.103376>.
- Christoff, Peter. 2010. "Cold Climate in Copenhagen: China and the United States at COP15." *Environmental Politics* 19 (4): 637–56. <https://doi.org/10.1080/09644016.2010.489718>.
- Dimitrov, Radoslav S. 2016. "The Paris Agreement on Climate Change: Behind Closed Doors." *Global Environmental Politics* 16 (3): 1–11. https://doi.org/10.1162/GLEP_a_00361.
- Dorsch, Marcel J., and Christian Flachsland. 2017. "A Polycentric Approach to Global Climate Governance." *Global Environmental Politics* 17 (2): 45–64. https://doi.org/10.1162/GLEP_a_00400.
- Falkner, Robert. 2016. "A Minilateral Solution for Global Climate Change? On Bargaining Efficiency, Club Benefits, and International Legitimacy." *Perspectives on Politics* 14 (1): 87–101. <https://doi.org/10.1017/S1537592715003242>.
- Jernnäs, Maria. 2024. "Governing through the Nationally Determined Contribution (NDC): Five Functions to Steer States' Climate Conduct." *Environmental Politics* 33 (3): 530–51. <https://doi.org/10.1080/09644016.2023.2192146>.
- Koliev, Faradj, Baekkwon Park, and Andreas Duit. 2022. "Climate Shaming: Explaining Environmental NGOs Targeting Practices." *Climate Policy* 0 (0): 1–14.
- Michaelowa, Katharina, and Axel Michaelowa. 2017. "Transnational Climate Governance Initiatives: Designed for Effective Climate Change Mitigation?" *International Interactions* 43 (1): 129–55. <https://doi.org/10.1080/03050629.2017.1256110>.
- Morgan, Jennifer, and Eliza Northrop. 2017. "Will the Paris Agreement Accelerate the Pace of Change?" *WIREs Climate Change* 8 (5): e471. <https://doi.org/10.1002/wcc.471>.

Semaine 5 : (2 octobre) La politique climatique comparée – les régimes et les institutions politiques

Lectures obligatoires :

- Bättig, Michèle B., and Thomas Bernauer. 2009. "National Institutions and Global Public Goods: Are Democracies More Cooperative in Climate Change Policy?" *International Organization* 63 (2): 281–308. <https://doi.org/10.1017/S0020818309090092>.

- Stokes, Leah C. 2016. “Electoral Backlash against Climate Policy: A Natural Experiment on Retrospective Voting and Local Resistance to Public Policy.” *American Journal of Political Science* 60 (4): 958–74. <https://doi.org/10.1111/ajps.12220>.
- Finnegan, Jared J. 2022. “Institutions, Climate Change, and the Foundations of Long-Term Policymaking.” *Comparative Political Studies* 55 (7): 1198–1235. <https://doi.org/10.1177/00104140211047416>.
- Hu, Zhanping. 2020. “When Energy Justice Encounters Authoritarian Environmentalism: The Case of Clean Heating Energy Transitions in Rural China.” *Energy Research & Social Science* 70 (December):101771. <https://doi.org/10.1016/j.erss.2020.101771>.

Pour aller plus loin:

- Gilley, Bruce. 2012. “Authoritarian Environmentalism and China’s Response to Climate Change.” *Environmental Politics* 21 (2): 287–307.
- Teets, Jessica. 2018. “The Power of Policy Networks in Authoritarian Regimes: Changing Environmental Policy in China.” *Governance* 31 (1): 125–41. <https://doi.org/10.1111/gove.12280>.
- Beeson, Mark. 2010. “The Coming of Environmental Authoritarianism.” *Environmental Politics* 19 (2): 276–94. <https://doi.org/10.1080/09644010903576918>.
- Kakenmaster, William. 2024. “The Fossil-Fueled Roots of Climate Inaction in Authoritarian Regimes.” *Perspectives on Politics*, August, 1–19.
- Lamb, William F., and Jan C. Minx. 2020. “The Political Economy of National Climate Policy: Architectures of Constraint and a Typology of Countries.” *Energy Research & Social Science* 64 (June):101429. <https://doi.org/10.1016/j.erss.2020.101429>.
- Doyle, Timothy, and Adam Simpson. 2006. “Traversing More than Speed Bumps: Green Politics under Authoritarian Regimes in Burma and Iran.” *Environmental Politics* 15 (5): 750–67. <https://doi.org/10.1080/09644010600937199>.
- Gverdtsiteli, Gvantsa. 2023. “Authoritarian Environmentalism in Vietnam: The Construction of Climate Change as a Security Threat.” *Environmental Science & Policy* 140 (February):163–70. <https://doi.org/10.1016/j.envsci.2022.12.004>.
- Gao, Xue, Michael Davidson, Joshua Busby, Christine Shearer, and Joshua Eisenman. 2021. “The Challenges of Coal Phaseout: Coal Plant Development and Foreign Finance in Indonesia and Vietnam.” *Global Environmental Politics* 21 (4): 110–33.
- Liu, Lei, Pu Wang, and Tong Wu. 2017. “The Role of Nongovernmental Organizations in China’s Climate Change Governance.” *WIREs Climate Change* 8 (6): e483. <https://doi.org/10.1002/wcc.483>.
- Luo, Zhigao, Li Qi, Xiao Du, Jirui Yang, and Chuanhao Wen. 2023. “How Effective Is Authoritarian Environmentalism? —Evidence from China.” *Journal of Cleaner Production* 413 (August):137543. <https://doi.org/10.1016/j.jclepro.2023.137543>
- Li, Xiaoliang, Xiaojin Yang, Qi Wei, and Bing Zhang. 2019. “Authoritarian Environmentalism and Environmental Policy Implementation in China.” *Resources, Conservation and Recycling* 145 (June):86–93. <https://doi.org/10.1016/j.resconrec.2019.02.011>.
- Liu, Lei, Pu Wang, and Tong Wu. 2017. “The Role of Nongovernmental Organizations in China’s Climate Change Governance.” *WIREs Climate Change* 8 (6): e483. <https://doi.org/10.1002/wcc.483>.
- Shen, Wei, and Dong Jiang. 2021. “Making Authoritarian Environmentalism Accountable? Understanding China’s New Reforms on Environmental Governance.” *The Journal of Environment & Development* 30 (1): 41–67. <https://doi.org/10.1177/1070496520961136>.
- Meckling, Jonas, Phillip Y. Lipsy, Jared J. Finnegan, and Florence Metz. 2022. “Why Nations Lead or Lag in Energy Transitions.” *Science* 378 (6615): 31–33. <https://doi.org/10.1126/science.adc9973>.

- MacNeil, Robert. Death and Environmental Taxes : Why Market Environmentalism Fails in Liberal Market Economies. *Global Environmental Politics* 16(1) : 21-37.
- Dubash, Navroz K. 2021. "Varieties of Climate Governance: The Emergence and Functioning of Climate Institutions." *Environmental Politics* 30 (sup1): 1–25. <https://doi.org/10.1080/09644016.2021.1979775>.
- Aamodt, Solveig, and Iselin Stensdal. 2017. "Seizing Policy Windows: Policy Influence of Climate Advocacy Coalitions in Brazil, China, and India, 2000–2015." *Global Environmental Change* 46 (September):114–25. <https://doi.org/10.1016/j.gloenvcha.2017.08.006>.
- Azad, Rohit, and Shouvik Chakraborty. 2020. "Green Growth and the Right to Energy in India." *Energy Policy* 141 (June):111456. <https://doi.org/10.1016/j.enpol.2020.111456>.
- Bernauer, Thomas, Aseem Prakash, and Liam F. Beiser-McGrath. 2020. "Do Exemptions Undermine Environmental Policy Support? An Experimental Stress Test on the Odd-Even Road Space Rationing Policy in India." *Regulation & Governance* 14 (3): 481–500. <https://doi.org/10.1111/rego.12225>.
- Blankenship, Brian, Michaël Aklin, Johannes Urpelainen, and Vagisha Nandan. 2022. "Jobs for a Just Transition: Evidence on Coal Job Preferences from India." *Energy Policy* 165 (June):112910. <https://doi.org/10.1016/j.enpol.2022.112910>.
- Lamb, William F., and Jan C. Minx. 2020. "The Political Economy of National Climate Policy: Architectures of Constraint and a Typology of Countries." *Energy Research & Social Science* 64 (June): 101429. <https://doi.org/10.1016/j.erss.2020.101429>.
- Boswell, John, Rikki Dean, and Graham Smith. 2023. "Integrating Citizen Deliberation into Climate Governance: Lessons on Robust Design from Six Climate Assemblies." *Public Administration* 101 (1): 182–200. <https://doi.org/10.1111/padm.12883>.
- Chesler, Angela, Debra Javeline, Kimberly Peh, and Shana Scogin. 2023. "Is Democracy the Answer to Intractable Climate Change?" *Global Environmental Politics* 23 (4): 201–16. https://doi.org/10.1162/glep_a_00710.
- Devaney, Laura, Diarmuid Torney, Pat Brereton, and Martha Coleman. 2020. "Ireland's Citizens' Assembly on Climate Change: Lessons for Deliberative Public Engagement and Communication." *Environmental Communication*, February. <https://www.tandfonline.com/doi/abs/10.1080/17524032.2019.1708429>.
- Fredriksson, Per G., and Eric Neumayer. 2016. "Corruption and Climate Change Policies: Do the Bad Old Days Matter?" *Environmental and Resource Economics* 63 (2): 451–69.
- Galván Labrador, Adrián, and Christos Zografos. 2024. "Empowerment and Disempowerment in Climate Assemblies: The French Citizens' Convention on Climate." *Environmental Policy and Governance* 34 (4): 414–26. <https://doi.org/10.1002/eet.2093>.
- Kuntze, Lennart, and Lukas Paul Fesenfeld. 2021. "Citizen Assemblies Can Enhance Political Feasibility of Ambitious Climate Policies." SSRN Scholarly Paper ID 3918532. Rochester, NY: Social Science Research Network. <https://doi.org/10.2139/ssrn.3918532>.
- Madden, Nathan J. 2014. "Green Means Stop: Veto Players and Their Impact on Climate-Change Policy Outputs." *Environmental Politics* 23 (4): 570–89. <https://doi.org/10.1080/09644016.2014.884301>.
- Nash, Sarah L., Diarmuid Torney, and Simon Matti. 2021. "Climate Change Acts: Origins, Dynamics, and Consequences." *Climate Policy* 21 (9): 1111–19. <https://doi.org/10.1080/14693062.2021.1996536>.
- Negrozio, Francesco, and Francesca Rondine. 2022. "Analysing national responses to environmental and climate-related displacement: A comparative assessment of Italian and French legal frameworks." *Quarterly on Refugee Problems - AWR Bulletin* 61 (1): 53–70. <https://doi.org/10.57947/qrp.v61i1.22>.
- Warner, Koko. 2010. "Global Environmental Change and Migration: Governance Challenges." *Global Environmental Change, Governance, Complexity and Resilience*, 20 (3): 402–13. <https://doi.org/10.1016/j.gloenvcha.2009.12.001>.

- Perkins, Richard, and Eric Neumayer. 2012. “Does the ‘California Effect’ Operate across Borders? Trading- and Investing-up in Automobile Emission Standards.” *Journal of European Public Policy* 19 (2): 217–37. <https://doi.org/10.1080/13501763.2011.609725>.
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- Wells, Rebecca, Candice Howarth, and Lina I. Brand-Correa. 2021. “Are Citizen Juries and Assemblies on Climate Change Driving Democratic Climate Policymaking? An Exploration of Two Case Studies in the UK.” *Climatic Change* 168 (1): 5. <https://doi.org/10.1007/s10584-021-03218-6>.
- Willis, Rebecca, Nicole Curato, and Graham Smith. 2022. “Deliberative Democracy and the Climate Crisis.” *WIREs Climate Change* 13 (2): e759. <https://doi.org/10.1002/wcc.759>.
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Semaine 6 : (9 octobre) La politique climatique et la société civile

Lectures obligatoires :

- Allan, Jen Iris, and Jennifer Hadden. 2017. “Exploring the Framing Power of NGOs in Global Climate Politics.” *Environmental Politics* 26 (4): 600–620.
- Neubauer, Robert, and Shane Gunster. 2019. “Enemies at the Gateway: Regional Populist Discourse and the Fight Against Oil Pipelines on Canada’s West Coast.” *Frontiers in Communication* 4. <https://doi.org/10.3389/fcomm.2019.00061>.
- Spiegel, Samuel J. 2021. “Climate Injustice, Criminalisation of Land Protection and Anti-Colonial Solidarity: Courtroom Ethnography in an Age of Fossil Fuel Violence.” *Political Geography* 84 (January):102298. <https://doi.org/10.1016/j.polgeo.2020.102298>.
- Marquardt, Jens. 2020. “Fridays for Future’s Disruptive Potential: An Inconvenient Youth Between Moderate and Radical Ideas.” *Frontiers in Communication* 5. <https://doi.org/10.3389/fcomm.2020.00048>.

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- Bernauer, Thomas, Tobias Böhmelt, and Vally Koubi. 2012. “Is There a Democracy–Civil Society Paradox in Global Environmental Governance?” *Global Environmental Politics* 13 (1): 88–107. https://doi.org/10.1162/GLEP_a_00155.
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- Haugseth, Jan Frode, and Eli Smeplass. 2023. “The Greta Thunberg Effect: A Study of Norwegian Youth’s Reflexivity on Climate Change.” *Sociology* 57 (4): 921–39.
<https://doi.org/10.1177/00380385221122416>.
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- Walker, Iain, Zoe Leviston, Jennifer Price, and Patrick Devine-Wright. 2015. “Responses to a Worsening Environment: Relative Deprivation Mediates between Place Attachments and Behaviour.” *European Journal of Social Psychology* 45 (7): 833–46. <https://doi.org/10.1002/ejsp.2151>.
- Kuntze, Lennart, and Lukas Paul Fesenfeld. 2021. “Citizen Assemblies Can Enhance Political Feasibility of Ambitious Climate Policies.” SSRN Scholarly Paper ID 3918532. Rochester, NY: Social Science Research Network. <https://doi.org/10.2139/ssrn.3918532>.

Semaine 7: (16 octobre) La politique climatique sous-nationale

Lectures obligatoires :

- Chaloux, Annie, Hugo Séguin, and Philippe Simard. 2022. “‘All in’ Climate Regime: Federated States as Autonomous Participants to the Paris Agreement the Cases of Québec and California.” *Canadian Foreign Policy Journal* 28 (3): 265–84. <https://doi.org/10.1080/11926422.2021.2002702>.
- Hakelberg, Lukas. 2014. “Governance by Diffusion: Transnational Municipal Networks and the Spread of Local Climate Strategies in Europe.” *Global Environmental Politics* 14 (1): 107–29. https://doi.org/10.1162/GLEP_a_00216.
- Ross, Amy, J. Van Alstine, M. Cotton, and L. Middlemiss. 2021. “Deliberative Democracy and Environmental Justice: Evaluating the Role of Citizens’ Juries in Urban Climate Governance.” *Local Environment* 26 (12): 1512–31. <https://doi.org/10.1080/13549839.2021.1990235>.
- Fayazi, Mahmood, Isabelle-Anne Bisson, and Eugene Nicholas. 2020. “Barriers to Climate Change Adaptation in Indigenous Communities: A Case Study on the Mohawk Community of Kanasatake, Canada.” *International Journal of Disaster Risk Reduction* 49 (October):101750. <https://doi.org/10.1016/j.ijdr.2020.101750>.

Pour aller plus loin:

- Harrison, Kathryn. 2013. “Federalism and Climate Policy Innovation: A Critical Reassessment.” *Canadian Public Policy / Analyse de Politiques* 39:S95–108.
- Houle, David, Erick Lachapelle, and Mark Purdon. 2015. “Comparative Politics of Sub-Federal Cap-and-Trade: Implementing the Western Climate Initiative.” *Global Environmental Politics* 15 (3): 49–73. https://doi.org/10.1162/GLEP_a_00311.
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<https://doi.org/10.1016/j.cosust.2018.02.008>.
- Schulze, Kai. n.d. “The Soft Channels of Policy Diffusion: Insights from Local Climate Change Adaptation Policy.” *Policy Studies Journal* n/a (n/a). Accessed September 8, 2024.
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- Tozer, Laura. 2019. “The Urban Material Politics of Decarbonization in Stockholm, London and San Francisco.” *Geoforum* 102 (June):106–15.
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Semaine 8: (23 octobre) Semaine de lecture

Semaine 9: (30 octobre) Influence et obstruction des entreprises sur la politique climatique

Lectures obligatoires :

- McCright, Aaron M., and Riley E. Dunlap. 2003. “Defeating Kyoto: The Conservative Movement’s Impact on U.S. Climate Change Policy.” *Social Problems* 50 (3): 348–73.
<https://doi.org/10.1525/sp.2003.50.3.348>.
- Bell, Shannon Elizabeth, and Richard York. 2010. “Community Economic Identity: The Coal Industry and Ideology Construction in West Virginia.” *Rural Sociology* 75 (1): 111–43.
<https://doi.org/10.1111/j.1549-0831.2009.00004.x>.
- Aronczyk, Melissa, Patrick McCurdy, and Chris Russill. 2024. “Greenwashing, Net-Zero, and the Oil Sands in Canada: The Case of Pathways Alliance.” *Energy Research & Social Science* 112 (June):103502. <https://doi.org/10.1016/j.erss.2024.103502>.
- Lamb, William F., Giulio Mattioli, Sebastian Levi, J. Timmons Roberts, Stuart Capstick, Felix Creutzig, Jan C. Minx, Finn Müller-Hansen, Trevor Culhane, and Julia K. Steinberger. 2020. “Discourses of Climate Delay.” *Global Sustainability* 3: e17.
<https://doi.org/10.1017/sus.2020.13>.

Pour aller plus loin:

- Boussalis, Constantine, and Travis G. Coan. 2016. “Text-Mining the Signals of Climate Change Doubt.” *Global Environmental Change* 36 (January): 89–100.
<https://doi.org/10.1016/j.gloenvcha.2015.12.001>.
- Brulle, Robert J. 2014a. “Institutionalizing Delay: Foundation Funding and the Creation of U.S. Climate Change Counter-Movement Organizations.” *Climatic Change* 122 (4): 681–94.
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- Brulle, Robert J., Melissa Aronczyk, and Jason Carmichael. 2020. “Corporate Promotion and Climate Change: An Analysis of Key Variables Affecting Advertising Spending by Major Oil

- Corporations, 1986–2015.” *Climatic Change* 159 (1): 87–101. <https://doi.org/10.1007/s10584-019-02582-8>.
- Brulle, Robert J., and Carter Werthman. 2021. “The Role of Public Relations Firms in Climate Change Politics.” *Climatic Change* 169 (1): 8. <https://doi.org/10.1007/s10584-021-03244-4>.
 - Cho, Charles H., Martin L. Martens, Hakkyun Kim, and Michelle Rodrigue. 2011. “Astroturfing Global Warming: It Isn’t Always Greener on the Other Side of the Fence.” *Journal of Business Ethics* 104 (4): 571–87. <https://doi.org/10.1007/s10551-011-0950-6>.
 - Franta, Benjamin. 2021a. “Early Oil Industry Disinformation on Global Warming.” *Environmental Politics* 0 (0): 1–6. <https://doi.org/10.1080/09644016.2020.1863703>.
 - ———. 2021b. “Weaponizing Economics: Big Oil, Economic Consultants, and Climate Policy Delay.” *Environmental Politics* 0 (0): 1–21. <https://doi.org/10.1080/09644016.2021.1947636>.
 - Goldberg, Matthew H., Jennifer R. Marlon, Xinran Wang, Sander van der Linden, and Anthony Leiserowitz. 2020. “Oil and Gas Companies Invest in Legislators That Vote against the Environment.” *Proceedings of the National Academy of Sciences* 117 (10): 5111–12. <https://doi.org/10.1073/pnas.1922175117>.
 - Green, Jessica, Jennifer Hadden, Thomas Hale, and Paasha Mahdavi. 2022. “Transition, Hedge, or Resist? Understanding Political and Economic Behavior toward Decarbonization in the Oil and Gas Industry.” *Review of International Political Economy* 29 (6): 2036–63. <https://doi.org/10.1080/09692290.2021.1946708>.
 - Hanegraaff, Marcel. 2023. “When Does the Structural Power of Business Fade? Assessing Business Privileged Access at Global Climate Negotiations.” *Environmental Politics* 32 (3): 427–51. <https://doi.org/10.1080/09644016.2022.2087353>.
 - McCright, Aaron M., and Riley E. Dunlap. 2000. “Challenging Global Warming as a Social Problem: An Analysis of the Conservative Movement’s Counter-Claims.” *Social Problems* 47 (4): 499–522. <https://doi.org/10.2307/3097132>.
 - Supran, Geoffrey, and Naomi Oreskes. 2017. “Assessing ExxonMobil’s Climate Change Communications (1977–2014).” *Environmental Research Letters* 12 (8): 084019. <https://doi.org/10.1088/1748-9326/aa815f>.
 - Supran, Geoffrey, and Naomi Oreskes. 2021. “Rhetoric and Frame Analysis of ExxonMobil’s Climate Change Communications.” *One Earth* 4 (5): 696–719. <https://doi.org/10.1016/j.oneear.2021.04.014>.

Semaine 10 (6 novembre) Opinion publique et changement climatique

Lectures obligatoires :

- Capstick, Stuart Bryce and Nicholas Frank Pidgeon. 2014. What is climate change scepticism? Examination of the concept using a mixed methods study of the UK public *Global Environmental Change* 24: 389-401.
- Kahan, Dan M., Hank C. Jenkins-Smith, and Donald Braman. 2011. “Cultural Cognition of Scientific Consensus.” *Journal of Risk Research* 14(2): 147–74.
- Bouman, Thijs, Mark Verschoor, Casper J. Albers, Gisela Böhm, Stephen D. Fisher, Wouter Poortinga, Lorraine Whitmarsh, and Linda Steg. 2020. “When Worry about Climate Change Leads to Climate Action: How Values, Worry and Personal Responsibility Relate to Various Climate Actions.” *Global Environmental Change* 62 (May):102061
- Stanley, Samantha K., Caroline Ng Tseung-Wong, and Zoe Leviston. 2022. “Welcoming Climate Refugees to the United States: Do Attitudes Depend on Refugee Origins, Numbers, or Permanence?” *Journal of Environmental Psychology* 83:101874. <https://doi.org/10.1016/j.jenvp.2022.101874>.

Pour aller plus loin:

- Arias, Sabrina B., and Christopher W. Blair. 2022. “Changing Tides: Public Attitudes on Climate Migration.” *The Journal of Politics* 84 (1): 560–67. <https://doi.org/10.1086/715163>.
- Benegal, Salil D. 2018. “The Spillover of Race and Racial Attitudes into Public Opinion about Climate Change.” *Environmental Politics* 27 (4): 733–56. <https://doi.org/10.1080/09644016.2018.1457287>.
- Broek, Karlijn van den, Jan Willem Bolderdijk, and Linda Steg. 2017. “Individual Differences in Values Determine the Relative Persuasiveness of Biospheric, Economic and Combined Appeals.” *Journal of Environmental Psychology* 53 (November):145–56. <https://doi.org/10.1016/j.jenvp.2017.07.009>.
- Birch, Sarah. 2019. “Political Polarization and Environmental Attitudes: A Cross-National Analysis.” *Environmental Politics* 0 (0): 1–22. <https://doi.org/10.1080/09644016.2019.1673997>.
- Castellano, Rachel, Nives Dolšak, and Aseem Prakash. 2021. “Willingness to Help Climate Migrants: A Survey Experiment in the Korail Slum of Dhaka, Bangladesh.” *PLOS ONE* 16 (4): e0249315. <https://doi.org/10.1371/journal.pone.0249315>.
- Cialdini, Robert B, and Ryan P Jacobson. 2021. “Influences of Social Norms on Climate Change-Related Behaviors.” *Current Opinion in Behavioral Sciences* 42 (December):1–8. <https://doi.org/10.1016/j.cobeha.2021.01.005>.
- Dunlap, Riley E., Aaron M. McCright, and Jerrod H. Yarosh. 2016. “The Political Divide on Climate Change: Partisan Polarization Widens in the U.S.” *Environment: Science and Policy for Sustainable Development* 58 (5): 4–23. <https://doi.org/10.1080/00139157.2016.1208995>.
- Egan, Patrick J., and Megan Mullin. 2012. “Turning Personal Experience into Political Attitudes: The Effect of Local Weather on Americans’ Perceptions about Global Warming.” *The Journal of Politics* 74 (3): 796–809. <https://doi.org/10.1017/S0022381612000448>.
- Guber, Deborah Lynn. 2013. “A Cooling Climate for Change? Party Polarization and the Politics of Global Warming.” *American Behavioral Scientist* 57 (1): 93–115. <https://doi.org/10.1177/0002764212463361>.
- Hart, P. Sol, and Erik C. Nisbet. 2012. “Boomerang Effects in Science Communication: How Motivated Reasoning and Identity Cues Amplify Opinion Polarization About Climate Mitigation Policies.” *Communication Research* 39 (6): 701–23. <https://doi.org/10.1177/0093650211416646>.
- Huber, Robert A. 2020. “The Role of Populist Attitudes in Explaining Climate Change Skepticism and Support for Environmental Protection.” *Environmental Politics* 29 (6): 959–82. <https://doi.org/10.1080/09644016.2019.1708186>.
- Kahan, Dan M., Ellen Peters, Maggie Wittlin, Paul Slovic, Lisa Larrimore Ouellette, Donald Braman, and Gregory Mandel. 2012. “The Polarizing Impact of Science Literacy and Numeracy on Perceived Climate Change Risks.” *Nature Climate Change* 2 (10): 732–35. <https://doi.org/10.1038/nclimate1547>.
- Konisky, David M., Llewelyn Hughes, and Charles H. Kaylor. 2016. “Extreme Weather Events and Climate Change Concern.” *Climatic Change* 134 (4): 533–47.
- Kim, So Young, and Yael Wolinsky-Nahmias. 2014. “Cross-National Public Opinion on Climate Change: The Effects of Affluence and Vulnerability.” *Global Environmental Politics* 14 (1): 79–106. https://doi.org/10.1162/GLEP_a_00215.
- Knight, Kyle W. 2016. “Public Awareness and Perception of Climate Change: A Quantitative Cross-National Study.” *Environmental Sociology* 2 (1): 101–13. <https://doi.org/10.1080/23251042.2015.1128055>.
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- Kvaløy, Berit, Henning Finseraas, and Ola Listhaug. 2005. "The Publics' Concern for Global Warming: A Cross-National Study of 47 Countries Original Text." *Journal of Peace Research* 49 (1): 11–22.
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- Lester, Libby, Lyn McGaurr, and Bruce Tranter. 2015. "The Election That Forgot the Environment? Issues, EMOs, and the Press in Australia." *The International Journal of Press/Politics* 20 (1): 3–25. <https://doi.org/10.1177/1940161214552030>.
- Marquart-Pyatt, Sandra T., Aaron M. McCright, Thomas Dietz, and Riley E. Dunlap. 2014. "Politics Eclipses Climate Extremes for Climate Change Perceptions." *Global Environmental Change* 29 (November): 246–57. <https://doi.org/10.1016/j.gloenvcha.2014.10.004>.
- Mayer, Adam, and E. Keith Smith. 2019. "Unstoppable Climate Change? The Influence of Fatalistic Beliefs about Climate Change on Behavioural Change and Willingness to Pay Cross-Nationally." *Climate Policy* 19 (4): 511–23. <https://doi.org/10.1080/14693062.2018.1532872>.
- McCright, Aaron M., and Riley E. Dunlap. 2011. "Cool Dudes: The Denial of Climate Change among Conservative White Males in the United States." *Global Environmental Change* 21 (4): 1163–72. <https://doi.org/10.1016/j.gloenvcha.2011.06.003>.
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- Mildemberger, Matto, and Anthony Leiserowitz. 2017. "Public Opinion on Climate Change: Is There an Economy–Environment Tradeoff?" *Environmental Politics* 26 (5): 801–24. <https://doi.org/10.1080/09644016.2017.1322275>.
- Scruggs, Lyle, and Salil Benegal. 2012. "Declining Public Concern about Climate Change: Can We Blame the Great Recession?" *Global Environmental Change, Adding Insult to Injury: Climate Change, Social Stratification, and the Inequities of Intervention*, 22 (2): 505–15. <https://doi.org/10.1016/j.gloenvcha.2012.01.002>.
- Stern, Paul C. 2000. "New Environmental Theories: Toward a Coherent Theory of Environmentally Significant Behavior." *Journal of Social Issues* 56 (3): 407–24.
- Steg, Linda. 2005. "Car Use: Lust and Must. Instrumental, Symbolic and Affective Motives for Car Use." *Transportation Research Part A: Policy and Practice, Positive Utility of Travel*, 39 (2): 147–62. <https://doi.org/10.1016/j.tra.2004.07.001>.
- Tranter, Bruce, and Kate Booth. 2015. "Scepticism in a Changing Climate: A Cross-National Study." *Global Environmental Change* 33 (July): 154–64. <https://doi.org/10.1016/j.gloenvcha.2015.05.003>.
- Rode, Jacob B., Amy L. Dent, Caitlin N. Benedict, Daniel B. Brosnahan, Ramona L. Martinez, and Peter H. Ditto. 2021. "Influencing Climate Change Attitudes in the United States: A Systematic Review and Meta-Analysis." *Journal of Environmental Psychology*, May, 101623. <https://doi.org/10.1016/j.jenvp.2021.101623>.
- Van der Werff, Ellen, Linda Steg, and Kees Keizer. 2014. "I Am What I Am, by Looking Past the Present: The Influence of Biospheric Values and Past Behavior on Environmental Self-Identity." *Environment and Behavior* 46 (5): 626–57. <https://doi.org/10.1177/0013916512475209>.

Semaine 11 (13 novembre) Communication et changement climatique

Lectures obligatoires :

- Bernauer, Thomas, and Liam F. McGrath. 2016. "Simple Reframing Unlikely to Boost Public Support for Climate Policy." *Nature Climate Change* 6 (7): 680–83. <https://doi.org/10.1038/nclimate2948>.
- Brügger, Adrian, Thomas A. Morton, and Suraje Dessai. 2016. "'Proximising' Climate Change Reconsidered: A Construal Level Theory Perspective." *Journal of Environmental Psychology* 46 (June):125–42. <https://doi.org/10.1016/j.jenvp.2016.04.004>.
- Mildenerger, Matto, Alexander Sahn, Chris Miljanich, Michelle A. Hummel, Mark Lubell, and Jennifer R. Marlon. 2024. "Unintended Consequences of Using Maps to Communicate Sea-Level Rise." *Nature Sustainability* 7 (8): 1018–26.
- Dreher, Tanja, and Michelle Voyer. 2015. "Climate Refugees or Migrants? Contesting Media Frames on Climate Justice in the Pacific." *Environmental Communication* 9 (1): 58–76. <https://doi.org/10.1080/17524032.2014.932818>.

Pour aller plus loin:

- Chapman, Daniel A., Adam Corner, Robin Webster, and Ezra M. Markowitz. 2016. "Climate Visuals: A Mixed Methods Investigation of Public Perceptions of Climate Images in Three Countries." *Global Environmental Change* 41 (November):172–82.
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- Zabern, Lena von, and Christopher D Tulloch. 2021. "Rebel with a Cause: The Framing of Climate Change and Intergenerational Justice in the German Press Treatment of the Fridays for Future Protests." *Media, Culture & Society* 43 (1): 23–47. <https://doi.org/10.1177/0163443720960923>.

Semaine 12 (20 novembre) Économie et changement climatique

Lectures obligatoires :

- Douenne, Thomas, and Adrien Fabre. 2020. “French Attitudes on Climate Change, Carbon Taxation and Other Climate Policies.” *Ecological Economics* 169 (March): 106496
- Beck, Marisa, Nicholas Rivers, and Hidemichi Yonezawa. 2016. “A Rural Myth? Sources and Implications of the Perceived Unfairness of Carbon Taxes in Rural Communities.” *Ecological Economics* 124 (April): 124–34.
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- Green, Jessica F. 2021. “Does Carbon Pricing Reduce Emissions? A Review of Ex-Post Analyses.” *Environmental Research Letters* 16 (4): 043004. <https://doi.org/10.1088/1748-9326/abdae9>.

Pour aller plus loin :

- Bayer, Patrick, and Michaël Aklin. 2020. “The European Union Emissions Trading System Reduced CO2 Emissions despite Low Prices.” *Proceedings of the National Academy of Sciences* 117 (16): 8804–12. <https://doi.org/10.1073/pnas.1918128117>.
- Döbbeling-Hildebrandt, Niklas, Klaas Miersch, Tarun M. Khanna, Marion Bachelet, Stephan B. Bruns, Max Callaghan, Ottmar Edenhofer, et al. 2024. “Systematic Review and Meta-Analysis of Ex-Post Evaluations on the Effectiveness of Carbon Pricing.” *Nature Communications* 15 (1): 4147. <https://doi.org/10.1038/s41467-024-48512-w>.
- Fesenfeld, Lukas. 2023. “The Political Economy of Taxing Meat.” *Nature Food* 4 (3): 209–10. <https://doi.org/10.1038/s43016-023-00716-x>.
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- Malerba, Daniele, Babette Never, Lukas Fesenfeld, Hanna Fuhrmann-Riebel, and Sascha Kuhn. 2024. “On the Acceptance of High Carbon Taxes in Low- and Middle-Income Countries: A Conjoint Survey Experiment.” *Environmental Research Letters* 19 (9): 094014. <https://doi.org/10.1088/1748-9326/ad616b>.
- Povitkina, Marina, Sverker Carlsson Jagers, Simon Matti, and Johan Martinsson. 2021. “Why Are Carbon Taxes Unfair? Disentangling Public Perceptions of Fairness.” *Global Environmental Change* 70 (September): 102356.
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- MacNeil, Robert. 2016. “Death and Environmental Taxes: Why Market Environmentalism Fails in Liberal Market Economies.” *Global Environmental Politics* 16 (1): 21–37. https://doi.org/10.1162/GLEP_a_00336.
- Klenert, David, Linus Mattauch, Emmanuel Combet, Ottmar Edenhofer, Cameron Hepburn, Ryan Rafaty, and Nicholas Stern. 2018. “Making Carbon Pricing Work for Citizens.” *Nature Climate Change* 8 (8): 669–77. <https://doi.org/10.1038/s41558-018-0201-2>.
- 2024-09-09 4:22:00 PM Murray, Brian, and Nicholas Rivers. 2015. “British Columbia’s Revenue-Neutral Carbon Tax: A Review of the Latest ‘Grand Experiment’ in Environmental Policy.” *Energy Policy* 86 (November): 674–83. <https://doi.org/10.1016/j.enpol.2015.08.011>.
- Fairbrother, Malcolm. 2016. “Trust and Public Support for Environmental Protection in Diverse National Contexts.” *Sociological Science* 3: 359–82. <https://doi.org/10.15195/v3.a17>.

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- Markard, Jochen, and Daniel Rosenbloom. 2020. “Political Conflict and Climate Policy: The European Emissions Trading System as a Trojan Horse for the Low-Carbon Transition?” *Climate Policy* 20 (9): 1092–1111. <https://doi.org/10.1080/14693062.2020.1763901>.
- Rosenbloom, Daniel, Jochen Markard, Frank W. Geels, and Lea Fuenfschilling. 2020. “Opinion: Why Carbon Pricing Is Not Sufficient to Mitigate Climate Change—and How ‘Sustainability Transition Policy’ Can Help.” *Proceedings of the National Academy of Sciences* 117 (16): 8664–68. <https://doi.org/10.1073/pnas.2004093117>.
- Harring, Niklas, Sverker C. Jagers, and Simon Matti. 2019. “The Significance of Political Culture, Economic Context and Instrument Type for Climate Policy Support: A Cross-National Study.” *Climate Policy* 19 (5): 636–50.
- Bohr, Jeremiah. 2016. “The ‘Climatism’ Cartel: Why Climate Change Deniers Oppose Market-Based Mitigation Policy.” *Environmental Politics* 25 (5): 812–30.
- Green, Jessica F. 2021. “Does Carbon Pricing Reduce Emissions? A Review of Ex-Post Analyses.” *Environmental Research Letters* 16 (4): 043004. <https://doi.org/10.1088/1748-9326/abdae9>.

Semaine 13 (27 novembre) Technologie et changement climatique

Lectures obligatoires :

- Levenda, A. M., I. Behrsin, and F. Disano. 2021. “Renewable Energy for Whom? A Global Systematic Review of the Environmental Justice Implications of Renewable Energy Technologies.” *Energy Research & Social Science* 71 (January):101837. <https://doi.org/10.1016/j.erss.2020.101837>.
- Krane, Jim, and Robert Idel. 2021. “More Transitions, Less Risk: How Renewable Energy Reduces Risks from Mining, Trade and Political Dependence.” *Energy Research & Social Science* 82 (December):102311. <https://doi.org/10.1016/j.erss.2021.102311>.
- Michaelowa, Axel. 2021. “Solar Radiation Modification - A ‘Silver Bullet’ Climate Policy for Populist and Authoritarian Regimes?” *Global Policy* 12 (S1): 119–28. <https://doi.org/10.1111/1758-5899.12872>.
- Capstick, Stuart, Irene Lorenzoni, Adam Corner et Lorraine Whitmarsh. 2014. Prospects for radical emissions reduction through behavior and lifestyle change *Carbon Management* 5(4): 429-445.

Pour aller plus loin:

- Hughes, Llewelyn, and Jonas Meckling. 2017. “The Politics of Renewable Energy Trade: The US-China Solar Dispute.” *Energy Policy* 105 (June): 256–62.
- Nelson, Sarah, and Julian M. Allwood. 2021. “Technology or Behaviour? Balanced Disruption in the Race to Net Zero Emissions.” *Energy Research & Social Science* 78 (August): 102124.
- York, Richard, and Shannon Elizabeth Bell. 2019. “Energy Transitions or Additions?: Why a Transition from Fossil Fuels Requires More than the Growth of Renewable Energy.” *Energy Research & Social Science* 51 (May):40–43. <https://doi.org/10.1016/j.erss.2019.01.008>.

- Jacobson, Mark Z., Mark A. Delucchi, Zack A.F. Bauer, Savannah C. Goodman, William E. Chapman, Mary A. Cameron, Cedric Bozonnat, et al. 2017. “100% Clean and Renewable Wind, Water, and Sunlight All-Sector Energy Roadmaps for 139 Countries of the World.” *Joule* 1:108–21. <https://doi.org/10.1016/j.joule.2017.07.005>.
- York, Richard. 2012. “Do Alternative Energy Sources Displace Fossil Fuels?” *Nature Climate Change* 2 (6): 441–43. <https://doi.org/10.1038/nclimate1451>.

Semaine 14 (4 décembre) Décroissance et changement climatique

Lectures obligatoires :

- Hickel, Jason, and Giorgos Kallis. 2020. “Is Green Growth Possible?” *New Political Economy* 25 (4): 469–86. <https://doi.org/10.1080/13563467.2019.1598964>.
- Kallis, Giorgos. 2011. “In Defence of Degrowth.” *Ecological Economics* 70 (5): 873–80. <https://doi.org/10.1016/j.ecolecon.2010.12.007>.
- Rosenbloom, Daniel, and Adrian Rinscheid. 2020. “Deliberate Decline: An Emerging Frontier for the Study and Practice of Decarbonization.” *WIREs Climate Change* 11 (6): e669. <https://doi.org/10.1002/wcc.669>.
- Drews, Stefan, Ivan Savin, and Jeroen C. J. M. van den Bergh. 2019. “Opinion Clusters in Academic and Public Debates on Growth-vs-Environment.” *Ecological Economics* 157 (March): 141–55. <https://doi.org/10.1016/j.ecolecon.2018.11.012>.

Pour aller plus loin:

- Akbulut, Bengi. 2021. “Degrowth.” *Rethinking Marxism* 33 (1): 98–110. <https://doi.org/10.1080/08935696.2020.1847014>.
- Andreoni, V., and S. Galmarini. 2014. “How to Increase Well-Being in a Context of Degrowth.” *Futures* 55 (January): 78–89. <https://doi.org/10.1016/j.futures.2013.10.021>.
- Ayres, Robert U. 1996. “Limits to the Growth Paradigm.” *Ecological Economics* 19 (2): 117–34. [https://doi.org/10.1016/0921-8009\(96\)00064-X](https://doi.org/10.1016/0921-8009(96)00064-X).
- Bergh, Jeroen van den. 2011. “Environment versus Growth — A Criticism of ‘Degrowth’ and a Plea for ‘a-Growth.’” *Ecological Economics* 70 (March): 881–90. <https://doi.org/10.1016/j.ecolecon.2010.09.035>.
- Bonaiuti, Mauro. 2018. “Are We Entering the Age of Involuntary Degrowth? Promethean Technologies and Declining Returns of Innovation.” *Journal of Cleaner Production, Technology and Degrowth*, 197 (October): 1800–1809. <https://doi.org/10.1016/j.jclepro.2017.02.196>.
- Buch-Hansen, Hubert. 2018. “The Prerequisites for a Degrowth Paradigm Shift: Insights from Critical Political Economy.” *Ecological Economics* 146 (April): 157–63. <https://doi.org/10.1016/j.ecolecon.2017.10.021>.
- Cosme, Inês, Rui Santos, and Daniel W. O’Neill. 2017. “Assessing the Degrowth Discourse: A Review and Analysis of Academic Degrowth Policy Proposals.” *Journal of Cleaner Production* 149 (April): 321–34. <https://doi.org/10.1016/j.jclepro.2017.02.016>.
- Deriu, Marco. 2012. “Democracies with a Future: Degrowth and the Democratic Tradition.” *Futures, Special Issue: Politics, Democracy and Degrowth*, 44 (6): 553–61. <https://doi.org/10.1016/j.futures.2012.03.016>.
- Drews, Stefan, and Miklós Antal. 2016. “Degrowth: A ‘Missile Word’ That Backfires?” *Ecological Economics* 126 (June): 182–87. <https://doi.org/10.1016/j.ecolecon.2016.04.001>.

- Drews, Stefan, and Gerhard Reese. 2018. “‘Degrowth’ vs. Other Types of Growth: Labeling Affects Emotions but Not Attitudes.” *Environmental Communication* 12 (6): 763–72. <https://doi.org/10.1080/17524032.2018.1472127>.
- Hickel, Jason. 2021. “What Does Degrowth Mean? A Few Points of Clarification.” *Globalizations* 18 (7): 1105–11. <https://doi.org/10.1080/14747731.2020.1812222>.
- Koch, Max, Hubert Buch-Hansen, and Martin Fritz. 2017. “Shifting Priorities in Degrowth Research: An Argument for the Centrality of Human Needs.” *Ecological Economics* 138 (August):74–81. <https://doi.org/10.1016/j.ecolecon.2017.03.035>.
- Muraca, Barbara. 2012. “Towards a Fair Degrowth-Society: Justice and the Right to a ‘Good Life’ beyond Growth.” *Futures*, Special Issue: Politics, Democracy and Degrowth, 44 (6): 535–45. <https://doi.org/10.1016/j.futures.2012.03.014>.
- Scheidel, Arnim, and Anke Schaffartzik. 2019. “A Socio-Metabolic Perspective on Environmental Justice and Degrowth Movements.” *Ecological Economics* 161 (July):330–33. <https://doi.org/10.1016/j.ecolecon.2019.02.023>.
- Tomaselli, Maria Fernanda, Robert Kozak, Robert Gifford, and Stephen R. J. Sheppard. 2021. “Degrowth or Not Degrowth: The Importance of Message Frames for Characterizing the New Economy.” *Ecological Economics* 183 (May):106952. <https://doi.org/10.1016/j.ecolecon.2021.106952>.
- Tomaselli, Maria Fernanda, Stephen R. J. Sheppard, Robert Kozak, and Robert Gifford. 2019. “What Do Canadians Think about Economic Growth, Prosperity and the Environment?” *Ecological Economics* 161 (July):41–49. <https://doi.org/10.1016/j.ecolecon.2019.03.007>.
- Weiss, Martin, and Claudio Cattaneo. 2017. “Degrowth – Taking Stock and Reviewing an Emerging Academic Paradigm.” *Ecological Economics* 137 (July):220–30. <https://doi.org/10.1016/j.ecolecon.2017.01.014>.

Rappel de règlements pédagogiques

Veillez prendre note que le trimestre commence le 3 septembre 2024 et se termine le 23 décembre 2024 (incluant la période des examens) et que la présence physique est attendue à tous les cours. Aucune demande d’examen différé ne sera acceptée sans motif valable. Nous entendons par motif valable, un motif indépendant de votre volonté, tel que la force majeure, le cas fortuit ou une maladie attestée par un certificat de médecin.

Absence à un examen

Il est de votre responsabilité de motiver, en remplissant le formulaire disponible dans le [Centre étudiant](#), toute absence à une évaluation ou à un cours faisant l’objet d’une évaluation continue dès que vous serez en mesure de constater que vous ne pourrez pas vous présenter à une évaluation. Vous devez obligatoirement fournir les pièces justificatives **dans les sept jours suivant l’absence**.

Délais pour la remise d’un travail

Vous devez motiver, en remplissant le formulaire disponible dans le [Centre étudiant](#), toute demande de délai pour la remise d’un travail et fournir les pièces justificatives dès que vous êtes en mesure de constater que vous ne pourrez pas remettre à temps le travail.

La pénalité imposée pour les retards dans la remise des travaux est de 10 points de pourcentage par jour. Cette pénalité est calculée en déduisant 10 points de pourcentage à la note obtenue pour le travail en question. Il s’agit de la politique « par défaut » du Département; le corps enseignant est libre d’imposer une pénalité plus élevée s’il le désire. La personne étudiante qui remet son travail après 23h30 sur Studium le jour de la remise est réputé les avoir remis le matin du jour ouvrable qui suit et les jours non ouvrables sont comptés comme des jours de retard.

Prévention du plagiat

Le Département porte une attention toute particulière à la lutte contre le plagiat, le copiage ou la fraude lors des examens. Le plagiat consiste à utiliser de façon totale ou partielle, littérale ou déguisée le texte d'autrui en le faisant passer pour sien ou sans indication de référence à l'occasion d'un travail, d'un examen ou d'une activité faisant l'objet d'une évaluation. Cette fraude est lourdement sanctionnée.

Toutes les personnes étudiantes sont invitées à consulter le site web <http://www.integrite.umontreal.ca/> et à prendre connaissance du *Règlement disciplinaire sur le plagiat ou la fraude concernant les étudiants*. **Plagier peut entraîner un échec, la suspension ou le renvoi de l'Université.**

Bibliothécaire et règles bibliographiques

Il est obligatoire de respecter les règles de présentation et de citations/références (modèle de Chicago pour les travaux et examens-maison du Département de science politique. Deux guides à cet effet sont disponibles sur le site du département aux adresses suivantes:

Pour la présentation des travaux:

<https://bib.umontreal.ca/economie-politique-relations-industrielles/science-politique>

Pour les citations et références:

<https://bib.umontreal.ca/citer/styles-bibliographiques/chicago>

N'hésitez pas à profiter des services de la bibliothécaire spécialisée en science politique [Julia Généreux Randall](#). Vous pouvez la rejoindre à son bureau (local 3017 de la Bibliothèque des lettres et sciences humaines, Pavillon Samuel-Bronfman) ou lui envoyer un [courriel](#). La BLSH met aussi à disposition un [Guide internet](#), point de départ idéal pour toute recherche documentaire en science politique.

Le harcèlement, y compris à caractère sexuel

Il incombe à chaque membre de la communauté universitaire de se conduire avec respect en tout temps envers tout le monde. En particulier, le Département de science politique s'engage à créer un milieu accueillant et sécuritaire pour toutes et tous, quelle que soit leur identité.

Les documents suivants ont des démarches pratiques à suivre : Si vous pensez que vous vivez du harcèlement : <https://respect.umontreal.ca/obtenir-de-laide/vous-vivez-une-situation-difficile/>. Si on s'est confié à vous ou si vous êtes témoin de harcèlement : <https://respect.umontreal.ca/obtenir-de-laide/vous-avez-ete-temoin-dune-situation/>. Pour toute autre question : <https://respect.umontreal.ca/accueil/>

Besoin d'écoute? Situation de détresse?

Vous pouvez faire appel à plusieurs **lignes d'écoute** ou d'urgence. Vous avez accès à un [service 24 heures/7 jours](#) offert par l'Alliance pour la santé étudiante au Québec. Le numéro est le suivant : 1-833-851-1363. Vous retrouverez les services d'aide disponibles du le site du Service à la vie étudiante : <https://toutlemondeadesbas.ca/>

Vous pouvez aussi faire appel à une **sentinelle**. La sentinelle est employée par l'UdeM, formée et disponible pour vous accueillir, vous écouter et vous orienter vers les bonnes ressources. Son accueil est spontané, respectueux et strictement confidentiel. Le service est offert en plusieurs langues. Bottin des sentinelles : <http://cscp.umontreal.ca/activiteprevention/sentinelle.htm>

Si vous souhaitez discuter avec des pairs du stress que peut occasionner la vie étudiante, le local du **PASPOUM** au C-3144 est ouvert (3^e étage, Pavillon Lionel-Groulx). Une personne étudiante formée à l'écoute active pourra vous orienter vers des ressources appropriées. Le local du PASPOUM est aussi un espace où vous pouvez déconnecter pendant quelques instants. Consultez les heures d'ouverture et les activités du PASPOUM sur la page Facebook. Vous pouvez vous abonner au compte Instagram du même nom pour suivre les actualités.