

POLIM0004: Climate Change and International Security

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1.

Welcome – Blackboard Learn.

https://www.ole.bris.ac.uk/webapps/portal/execute/tabs/tabAction?tab_tab_group_id=_17_1.

2.

POLIM0004 Unit Summary.

<https://www.bris.ac.uk/unit-programme-catalogue/UnitDetails.jsa?ayrCode=19%2F20&unitCode=POLIM0004>.

3.

Contemporary security studies. (Oxford University Press, 2022).

doi:<https://doi-org.bris.idm.oclc.org/10.1093/hepl/9780198862192.001.0001>.

4.

Ciplet, D., Roberts, J. T. & Khan, M. R. Power in a warming world: the new global politics of climate change and the remaking of environmental inequality. (The MIT Press, 2015).

5.

Surviving climate change: the struggle to avert global catastrophe. (Pluto Press, in association with Crisis Forum, 2007).

6.

Dalby, S. Security and environmental change. (Polity, 2009).

7.

Environmental security: approaches and issues. (Routledge, 2013).

8.

Gilman, N., Randall, D. & Schwartz, P. Climate Change and 'Security'. in Oxford handbook of climate change and society (Oxford University Press, 2011).
doi:10.1093/oxfordhb/9780199566600.003.0017.

9.

Gardiner, S. M. Climate ethics: essential readings. (Oxford University Press, 2010).

10.

O'Neill, K. The environment and international relations. (Cambridge University Press, 2013).

11.

Webersik, C. Climate change and security: a gathering storm of global challenges. (Praeger, 2010).

12.

BARNETT, J. Security and climate change. Global Environmental Change **13**, 7–17 (2003).

13.

The Oxford handbook of international security. (Oxford University Press, 2018).

14.

Fagan, M. Security in the anthropocene: Environment, ecology, escape. *European Journal of International Relations* **23**, 292–314 (2017).

15.

McDonald, M. Discourses of climate security. *Political Geography* **33**, 42–51 (2013).

16.

von Lucke, F., Wellmann, Z. & Diez, T. What's at Stake in Securitising Climate Change? Towards a Differentiated Approach. *Geopolitics* **19**, 857–884 (2014).

17.

Mann, G. & Wainwright, J. Political Scenarios for Climate Disaster. *Dissent* **66**, 65–72 (2019).

18.

Edited by John S. Dryzek, Richard B. Norgaard, and David Schlosberg. Climate Change and 'Security'. in *The Oxford Handbook of Climate Change and Society*.

19.

Scott, S. V. The Securitization of Climate Change in World Politics: How Close have We Come and would Full Securitization Enhance the Efficacy of Global Climate Change Policy? *Review of European Community & International Environmental Law* **21**, 220–230 (2012).

20.

Security studies: an introduction. (Routledge, 2018).

21.

Contemporary security studies. (Oxford University Press, 2022).
doi:<https://doi-org.bris.idm.oclc.org/10.1093/hepl/9780198862192.001.0001>.

22.

Human Development Report 1994 | Human Development Reports.
<http://hdr.undp.org/en/content/human-development-report-1994>.

23.

Edited by John S. Dryzek, Richard B. Norgaard, and David Schlosberg. Human Security. in
The Oxford Handbook of Climate Change and Society (2012).

24.

Barnett, J. & Adger, W. N. Climate change, human security and violent conflict. Political
Geography **26**, 639–655 (2007).

25.

Dalby, S. Security and environmental change. (Polity, 2009).

26.

Obasanjo, O., Hedegaard, C., Figures, C. & Pachauri, R. K. Climate change, human security
and violent conflict: challenges for societal stability. vol. 8 (Springer, 2012).

27.

Handbook on climate change and human security. (Edward Elgar, 2015).

28.

WHITE, R. Environmental insecurity and fortress mentality. International Affairs **90**,
835–851 (2014).

29.

Kaijser, A. & Kronsell, A. Climate change through the lens of intersectionality. *Environmental Politics* **23**, 417–433 (2014).

30.

Campbell, B. M. et al. Reducing risks to food security from climate change. *Global Food Security* **11**, 34–43 (2016).

31.

Watts, N. et al. The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. *The Lancet* **391**, 581–630 (2018).

32.

AghaKouchak, A., Feldman, D., Hoerling, M., Huxman, T. & Lund, J. Water and climate: Recognize anthropogenic drought. *Nature* **524**, 409–411 (2015).

33.

Routledge handbook of gender and environment. (Routledge, 2017).

34.

Alston, M. Gender mainstreaming and climate change. *Women's Studies International Forum* **47**, 287–294 (2014).

35.

Arora-Jonsson, S. Virtue and vulnerability: Discourses on women, gender and climate change. *Global Environmental Change* **21**, 744–751 (2011).

36.

Bendlin, L. Women's human rights in a changing climate: highlighting the distributive

effects of climate policies. *Cambridge Review of International Affairs* **27**, 680–698 (2014).

37.

Deshar, R. & Koirala, M. Climate Change and Gender Policy. in *Global climate change and environmental policy: agriculture perspectives* (eds. Venkatramanan, V., Shah, S. & Prasad, R.) 411–422 (Springer, 2020). doi:10.1007/978-981-13-9570-3_14.

38.

Mavisakalyan, A. & Tarverdi, Y. Gender and climate change: Do female parliamentarians make difference? *European Journal of Political Economy* **56**, 151–164 (2019).

39.

Handbook on gender and health. (Edward Elgar Publishing, 2016).

40.

Pearse, R. Gender and climate change. *Wiley Interdisciplinary Reviews: Climate Change* **8**, (2017).

41.

Tickner, J. A. *Gender in international relations: feminist perspectives on achieving global security.* (Columbia University Press, 1992).

42.

Understanding climate change through gender relations. (Routledge, 2019).

43.

IEA. *Energy, Climate Change and Environment 2016 Insights.*
<https://webstore.iea.org/energy-climate-change-and-environment-2016-insights>.

44.

World Energy Trilemma Index 2018.

<https://www.worldenergy.org/publications/2018/trilemma-report-2018/>.

45.

Contemporary security studies. (Oxford University Press, 2022).

doi:<https://doi-org.bris.idm.oclc.org/10.1093/hepl/9780198862192.001.0001>.

46.

Security studies: an introduction. (Routledge, 2018).

47.

The Oxford handbook of international security. (Oxford University Press, 2018).

48.

Bookmarking from Amazon | University of Bristol.

https://bristol.rl.talis.com/ui/forms/bookmarklet.html?fast=true&targetTitle=Amazon&rft.isbn=978-0415721639%2C0415721636&rft.pub=Routledge%3B%201%20edition&rft.btitle=The%20Routledge%20Handbook%20of%20Energy%20Security&rft.au=978-0415721639%2C0415721636&rft.date=19%20Nov.%202013&breakout=true&uri=https%253A%252F%252Fwww.amazon.co.uk%252FRoutledge-Handbook-Energy-Security%252Fdp%252F0415721636%252Fref%253Dsr_1_1%253Fs%253Dbooks%2526ie%253DUTF8%2526qid%253D1542370602%2526sr%253D1-1%2526keywords%253Dthe%252Broutledge%252Bhandbook%252Bof%252Benergy%252Bsecurity.

49.

Energy security in the era of climate change: the Asia-Pacific experience. (Palgrave Macmillan, 2012).

50.

Cherian, A. Where is the "Energy" in Global Climate Change Negotiations Outcomes? in *Energy and global climate change: bridging the sustainable development divide* 55–119 (Wiley Blackwell, 2015).

51.

Bazilian, M., Bradshaw, M., Goldthau, A. & Westphal, K. Model and manage the changing geopolitics of energy. *Nature* **569**, 29–31 (2019).

52.

BRADSHAW, M. J. Global energy dilemmas: a geographical perspective. *Geographical Journal* **176**, 275–290 (2010).

53.

Brown, B. Coal, Climate Justice, and the Cultural Politics of Energy Transition. *Global Environmental Politics* **19**, 149–168 (2019).

54.

Ciplet, D., Roberts, J. T. & Khan, M. R. *Power in a warming world: the new global politics of climate change and the remaking of environmental inequality*. (The MIT Press, 2015).

55.

Nyman, J. *The energy security paradox: rethinking energy (in)security in the United States and China*. (Oxford University Press, 2018).

56.

King, M. D. & Gullede, J. Climate change and energy security: an analysis of policy research. *Climatic Change* **123**, 57–68 (2014).

57.

Yergin, D. Ensuring Energy Security. *Foreign Affairs* **85**, (2006).

58.

Environmental security: approaches and issues. (Routledge, 2013).

59.

Cities of the global south reader. (Routledge, 2015).

60.

Farbotko, C. Wishful sinking: Disappearing islands, climate refugees and cosmopolitan experimentation. *Asia Pacific Viewpoint* **51**, 47–60 (2010).

61.

Ödalen, J. Underwater Self-determination: Sea-level Rise and Deterritorialized Small Island States. *Ethics, Policy & Environment* **17**, 225–237 (2014).

62.

Rayfuse, R. International Law and Disappearing States. *Environmental Policy and Law* (2011).

63.

Eckersley, R. *Ecological Intervention*.

64.

Woods, M. Some Worries about Ecological-Humanitarian Intervention and Ecological Defense - Ethics & International Affairs : Ethics & International Affairs.
<https://www.ethicsandinternationalaffairs.org/2007/ome-worries-about-ecological-humanitarian-intervention-and-ecological-defense-full-text/>.

65.

Ecological Intervention in Defense of Species - Ethics & International Affairs : Ethics & International Affairs.

<https://www.ethicsandinternationalaffairs.org/2007/ecological-intervention-in-defense-of-species-full-text/>.

66.

DUFFY, R. Waging a war to save biodiversity: the rise of militarized conservation. *International Affairs* **90**, 819–834 (2014).

67.

Massé, F., Lunstrum, E. & Holterman, D. Linking green militarization and critical military studies. *Critical Military Studies* **4**, 201–221 (2018).

68.

Destabilizing the environment—conflict thesis. *Review of International Studies* **26**, 271–288 (2000).

69.

Barnett, J. Global environmental change I: Climate resilient peace? *Progress in Human Geography* **43**, 927–936 (2019).

70.

Dalby, S. *Security and environmental change*. (Polity, 2009).

71.

Nils Petter Gleditsch. Whither the weather? Climate change and conflict: Introduction. *Journal of Peace Research* **49**, (2012).

72.

Hsiang, S. M., Burke, M. & Miguel, E. Quantifying the Influence of Climate on Human

Conflict. Science **341**, 1235367–1235367 (2013).

73.

Jiricka-Pürner, A. & Wachter, T. Coping with climate change related conflicts – The first framework to identify and tackle these emerging topics. Environmental Impact Assessment Review **79**, (2019).

74.

Read, M. R. Climate and the Syrian Civil War. in The environment-conflict nexus: climate change and the emergent national security landscape (ed. Galgano, F. A.) 167–176 (Springer, 2019). doi:10.1007/978-3-319-90975-2_11.

75.

Selby, J. & Hoffmann, C. Rethinking Climate Change, Conflict and Security. Geopolitics **19**, 747–756 (2014).

76.

Selby, J., Dahi, O. S., Fröhlich, C. & Hulme, M. Climate change and the Syrian civil war revisited. Political Geography **60**, 232–244 (2017).

77.

U.S. Military Prepares for Sea-Level Rise and Other Climate Change Impacts Despite Opposition.
<https://news.nationalgeographic.com/2017/02/pentagon-fights-climate-change-sea-level-rise-defense-department-military/>.

78.

Seter, H., Theisen, O. M. & Schilling, J. All about water and land? Resource-related conflicts in East and West Africa revisited. Geojournal **83**, 169–187 (2018).

79.

Routledge handbook of environmental conflict and peacebuilding. (Routledge, 2018).

80.

Selby, J. Positivist Climate Conflict Research: A Critique. *Geopolitics* **19**, 829–856 (2014).

81.

Abel, G. J., Brottrager, M., Crespo Cuaresma, J. & Muttarak, R. Climate, conflict and forced migration. *Global Environmental Change* **54**, 239–249 (2019).

82.

Eckersley, R. The common but differentiated responsibilities of states to assist and receive 'climate refugees'. *European Journal of Political Theory* **14**, 481–500 (2015).

83.

Lister, M. Climate change refugees. *Critical Review of International Social and Political Philosophy* **17**, 618–634 (2014).

84.

Smith, R. & McNamara, K. E. Future migrations from Tuvalu and Kiribati: exploring government, civil society and donor perceptions. *Climate and Development* **7**, 47–59 (2015).

85.

Edited by John S. Dryzek, Richard B. Norgaard, and David Schlosberg. *Climate Refugees and Security: Conceptualizations, Categories, and Contestations*. in *The Oxford Handbook of Climate Change and Society* (2012).

86.

Climate change, migration and human rights: law and policy perspectives. (Taylor &

Francis Ltd, 2018).

87.

White, G. Climate change and migration: security and borders in a warming world. (Oxford University Press, 2011).

88.

White, G. The Spectre of Climate Refugees: Why Invoking Refugees as a Reason to 'Take Climate Change Seriously' is Troubling'.

89.

White, G. "Climate Refugees"—A Useful Concept? Global Environmental Politics **19**, 133–138 (2019).

90.

Beyond Borders | Environmental Justice Foundation.
<https://ejfoundation.org/reports/beyond-borders>.

91.

Faber, D. & Schlegel, C. Give Me Shelter from the Storm: Framing the Climate Refugee Crisis in the Context of Neoliberal Capitalism. Capitalism Nature Socialism **28**, 1–17 (2017).

92.

Allan, J. I. Dangerous Incrementalism of the Paris Agreement. Global Environmental Politics **19**, 4–11 (2019).

93.

Helm, D. & Hepburn, C. The economics and politics of climate change. (Oxford University Press, 2009).

94.

Höhne, N. et al. The Paris Agreement: resolving the inconsistency between global goals and national contributions. *Climate Policy* **17**, 16–32 (2017).

95.

Kemp, L. US-proofing the Paris Climate Agreement. *Climate Policy* **17**, 86–101 (2017).

96.

O'Neill, K. The Impacts and Effectiveness of Global Environmental Governance. in *The environment and international relations* 113–138 (Cambridge University Press, 2017). doi:10.1017/9781107448087.006.

97.

Morgan, J. Paris COP 21: Power that Speaks the Truth? *Globalizations* **13**, 943–951 (2016).

98.

Rogelj, J. et al. Paris Agreement climate proposals need a boost to keep warming well below 2 °C. *Nature* **534**, 631–639 (2016).

99.

SCOTT, S. V. Implications of climate change for the UN Security Council: mapping the range of potential policy responses. *International Affairs* **91**, 1317–1333 (2015).

100.

Viñuales, J. E., Depledge, J., Reiner, D. M. & Lees, E. Climate policy after the Paris 2015 climate conference. *Climate Policy* **17**, 1–8 (2017).

101.

Vogler, J. Climate change in world politics. (Palgrave Macmillan, 2015).

102.

Building Climate Accountability from the Bottom Up | Centre for International Governance Innovation. <https://www.cigionline.org/articles/building-climate-accountability-bottom>.

103.

The IPCC Report Will Have Profound Effects on Climate Governance | Centre for International Governance Innovation.
<https://www.cigionline.org/articles/ipcc-report-will-have-profound-effects-climate-governance>.

104.

Wewerinke-Singh, M. & Doebbler, C. The Paris Agreement: Some Critical Reflections on Process and Substance. (2016).

105.

Caney, S. Markets, Morality and Climate Change: What, if Anything, is Wrong with Emissions Trading? *New Political Economy* **15**, 197–224 (2010).

106.

Successful adaptation in climate change: linking science and policy in a rapidly changing world. (Routledge, 2013).