Environment, Nature and Society

Taught by Dr. Beth Greenhough



1.

Cloke, Paul J., Crang, Phil, & Goodwin, Mark. Introducing human geographies. (Hodder Arnold, 2005).

2.

Carter, Neil. The politics of the environment: ideas, activism, policy. (Cambridge University Press, 2007).

3.

Macnaghten, Phil & Urry, John. Contested natures. vol. Theory, culture&society (SAGE Publications, 1998).

4.

Castree, Noel. Nature. vol. Key ideas in geography (Routledge, 2005).

5.

Cloke, Paul J., Crang, Phil, & Goodwin, Mark. Introducing human geographies. (Hodder Arnold, 2005).

6.

William, C. William Cronon - The Trouble with Wilderness; or, Getting Back to the Wrong Nature.

Hickman, L. Carleton Watkins and the photographs that saved Yosemite | Art and design | The Guardian. The Guardain (30AD).

8.

Bingham, Nick, Blowers, Andrew, & Belshaw, Chris. Contested environments. (Wiley, 2003).

9.

Cosgrove, D. . Landscape and Identity at Ladybower Reservoir and Rutland Water . Transactions of the Institute of British Geographers **21**, (1996).

10.

Matless, David. Landscape and Englishness. (Reaktion, 2001).

11.

Sarre, Philip, Blunden, John, & Open University. An overcrowded world?: population, resources and the environment. vol. The shape of the world:explorations in human geography (Oxford University Press, 1995).

12.

Philo, C. Animals, geography, and the city: notes on inclusions and exclusions. Environment and Planning D: Society and Space **13**, 665–681.

13.

Macnaghten, Phil & Urry, John. Contested natures. vol. Theory, culture&society (SAGE Publications, 1998).

Cloke, Paul J. Writing the rural: five cultural geographies. (P. Chapman Pub, 1994).

15.

Short, John R. Imagined country: environment, culture, and society. vol. Space, place, and society (Syracuse University Press, 2005).

16.

Brown, Tim, McLafferty, Sara, & Moon, Graham. A companion to health and medical geography. vol. Blackwell companions to geography (Wiley-Blackwell, 2010).

17.

CONRADSON, D. Landscape, care and the relational self: Therapeutic encounters in rural England. Health & Place 11, 337–348 (2005).

18.

de Vries , S., Verheij , R. A., Groenewegen, P. P. & Spreeuwenberg, P. Natural environments -- healthy environments? An exploratory analysis of the relationship between greenspace and health. Environment and Planning A **35**, 1717–1731 (2003).

19.

Gesler, W. M. Therapeutic landscapes: Medical issues in light of the new cultural geography. Social Science & Medicine **34**, 735–746 (1992).

20.

Gesler, Wilbert M., Kearns, Robin A., & MyiLibrary. Culture/place/health. vol. Critical geographies (Routledge, 2002).

21.

Lea, J. Retreating to nature: rethinking 'therapeutic landscapes'. Area 40, (2008).

Matless, David. Landscape and Englishness. (Reaktion, 2001).

23.

Mitchell, R. & Popham, F. Greenspace, urbanity and health: relationships in England. Journal of Epidemiology & Community Health **61**, 681–683 (2007).

24.

Williams, Allison. Therapeutic landscapes. vol. Geographies of health (Ashgate, 2007).

25

Williams, Allison. Therapeutic landscapes: the dynamic between place and wellness. (University Press of America, 1999).

26.

Craddock, S. Sewers and scapegoats: Spatial metaphors of smallpox in nineteenth century San Francisco. Social Science and Medicine **41**, 957–968 (1995).

27.

Brown, Tim, McLafferty, Sara, & Moon, Graham. A companion to health and medical geography. vol. Blackwell companions to geography (Wiley-Blackwell, 2010).

28

Arnold, David. The problem of nature: environment, culture and European expansion. vol. New perspectives on the past (Blackwell, 1996).

29.

Craddock, S. Embodying place: pathologizing Chinese and Chinatown in nineteenthcentury San Francisco. Antipode **31**, 351–371 (1999).

Cloke, Paul J., Crang, Phil, & Goodwin, Mark. Introducing human geographies. (Hodder Arnold, 2005).

31.

Driver, F. Imagining the Tropics: Views and Visions of the Tropical World. Singapore Journal of Tropical Geography **25**, 1–17 (2004).

32.

Keil, R. & Ali, S. H. Contagious cities. Geography Compass 1, 1207–1226 (2007).

33.

The Chinese in California, 1850-1925 (American Memory, Library of Congress).

34.

Public Health Agency of Canada - Publications - Learning from SARS - Dr Naylor's Response.

35.

RacializationOfSARS.pdf (application/pdf Object).

36.

Jarosz, L. Constructing the Dark Continent: Metaphor as Geographic Representation of Africa. Geografiska Annaler. Series B, Human Geography **74**, 105–115 (1992).

37.

BBC Horizon: SARS, The True Story (2003). (16AD).

Kneale, Pauline E. Study skills for geography, earth and environmental science students. (Hodder Education, 2011).

39.

Kneale, Pauline E. Study skills for geographers: a practical guide. (Arnold, 1999).

40.

Castree, N. Commodifying what nature? Progress in Human Geography **27**, 273–297 (2003).

41.

Who Governs, at What Scale and at What Price? Geography, Environmental Governance, and the Commodification of Nature. Annals of the Association of American Geographers **94**, 734–738 (2004).

42.

Sullivan, S. Banking Nature? The Spectacular Financialisation of Environmental Conservation. Antipode **45**, 198–217.

43.

Bingham, Nick, Blowers, Andrew, & Belshaw, Chris. Contested environments. (Wiley, 2003).

44.

Castree, Noel & Braun, Bruce. Social nature: theory, practice, and politics. (Blackwell Publishers, 2001).

'Every 30 Minutes': Crushed by	Debt and Neoliber	ral Reforms,	Indian Farmers	Commit
Suicide at Staggering Rate.				

Follow the Things | Home.

47.

BBC NEWS | Programmes | Panorama | Bottled Water: Who Needs It?

48.

Cronon, William. Uncommon ground: rethinking the human place in nature. (W.W. Norton & Co, 1996).

49.

Bauder, H. & Mauro, S. E. The Production of Nature. in Critical Geographies: A collection of readings (1984).

50.

Johnston, R. J., Taylor, Peter J., & Watts, Michael J. Geographies of global change: remapping the world. (Blackwell, 2002).

51.

The World According to Monsanto | Watch Free Documentary Online.

52.

NAFTA AND U.S. CORN SUBSIDIES: EXPLAINING THE DISPLACEMENT OF MEXICO%u2019S CORN FARMERS | PROSPECT.

Value, Abstraction and Material. Thoughts on Doreen Massey's speech during the occupation of St Pauls 2011.

54.

Buscher, B., Sullivan, S., Neves, K., Igoe, J. & Brockington, D. Capitalism, Nature, Socialism. Towards a synthesized critique of neoliberal biodiversity conservation 23,.

55.

Sullivan, S. 'Ecosystem Service Commodities' - A New Imperial Ecology? Implications for Animist Immanent Ecologies, with Deleuze and Guattari. New Formations **69**, 111–128 (2010).

56.

Castree, Noel. Making sense of nature. (Routledge, 2013).

57.

Castree, Noel & Braun, Bruce. Social nature: theory, practice, and politics. (Blackwell Publishers, 2001).

58.

Centre for Progressive Reform . An Unnatural Disaster: The Aftermath of Hurricane Katrina

59.

Dobson, A. Justice and the Environment. (OXford Scholarship Online).

60.

Pelling, M., Özerdemb, A. & Barakatb, S. The macro-economic impact of disasters. Progress in Development Studies **2**, 283–305 (2002).

Peet, Richard & Watts, Michael. Liberation ecologies: environment, development, social movements. (Routledge, 1996).

62.

Pepper, David. Eco-socialism: from deep ecology to social justice. (Routledge, 1993).

63.

Stephens, C., Bullock, S. & Scott, A. Environmental Justice. (2001).

64.

Bakker, K., Braun, B. & McCarthy, J. Hurricane Katrina and abandoned being. Environment and Planning D 23, 795–809 (2005).

65.

Centre for Progressive Reform. An Unnatural Disaster: The Aftermath of Hurricane Katrina.

66.

MacMillan, T. Tales of power in biotechnology regulation: the EU ban on BST. Geoforum **34**, 187–201 (2003).

67.

A Village Called Versailles.

68.

Malthus, T. An Essay on the Principle of Population. (1798).

Sen, A. Ingredients of Famine Analysis: Avilability and Entitlements. The Quarterly Journal of Economics **96**, 433–464 (1981).

70.

Devereux, S. Why does Famine persist in Africa? Food Security 1, (2009).

71.

Kushner, J. Haitian farmers undermined by food aid. (11AD).

72

Sen, Amartya & Oxford University Press. Poverty and Famines: An Essay on Entitlement and Deprivation. (Oxford University Press, 1983).

73.

Devereux, Stephen & MyiLibrary. The new famines: why famines persist in an era of globalization. vol. Routledge studies in development economics (Routledge, 2007).

74.

Ashton, B., Hill, K., Piazza, A. & Zeitz, R. Famine in China 1958-61. Population and Development Review 10, (1984).

75.

Goodkind, D. & West, L. The North Korean famine and its demographic impact. Population and Development Review 27, (2001).

76.

Clarke, John I. Population and disaster. vol. The Institute of British Geographers special publications series (Basil Blackwell, 1989).

\neg	\neg	
/	_/	
/	/	

BBC NEWS | World | 1984: Extent of Ethiopia famine revealed.

78.

Journeyman pictures. Endless Famine - Ethiopia - YouTube.

79.

Davis, Mike. Late Victorian holocausts: El Niño famines and the making of the Third World. (Verso, 2001).

80.

Dyson, Tim & Ó Gráda, Cormac. Famine demography: perspectives from the past and present. (Oxford University Press, 2002).

81.

Webb, Patrick, Braun, Joachim von, & International Food Policy Research Institute. Famine and food security in Ethiopia: lessons for Africa. (published on behalf of the International Food Policy Research Institute by Wiley, 1994).

82.

Bingham, Nick, Blowers, Andrew, & Belshaw, Chris. Contested environments. (Wiley, 2003).

83.

ZERBE, N. Feeding the famine? American food aid and the GMO debate in Southern Africa. Food Policy **29**, 593–608 (2004).

MARSDEN, T. Agri-food contestations in rural space: GM in its regulatory context. Geoforum **39**, 191–203 (2008).

85.

Azadi, H. & Ho, P. Genetically modified and organic crops in developing countries: A review of options for food security. Biotechnology Advances **28**, 160–168 (2010).

86.

Shaw, A. ``It just goes against the grain.'' Public understandings of genetically modified (GM) food in the UK. Public Understanding of Science **11**, 273–291 (2002).

87.

Herrick, C. 'Cultures of GM': discourses of risk and labelling of GMOs in the Uk and EU. Area **37**, 286–294 (2005).

88.

Augoustinos, M., Crabb, S. & Shepherd, R. Genetically modified food in the news: media representations of the GM debate in the UK. Public Understanding of Science **19**, 98–114 (2009).

89.

BINGHAM, N. Slowing things down: Lessons from the GM controversy. Geoforum **39**, 111–122 (2008).

90.

Eaton, E. Getting Behind the Grain: The Politics of Genetic Modification on the Canadian Prairies - Eaton - 2009 - Antipode - Wiley Online Library. **41**, 256–281 (2009).

91.

Whatmore, Sarah. Hybrid geographies: natures, cultures, spaces. (SAGE, 2002).

HOLLOWAY, L. & MORRIS, C. Boosted bodies: Genetic techniques, domestic livestock bodies and complex representations of life. Geoforum **39**, 1709–1720 (2008).

93.

Morris, C. & Holloway, L. Genetic technologies and the transformation of the geographies of UK livestock agriculture: a research agenda. Progress in Human Geography **33**, 313–333 (2008).

94.

Morgan, Kevin, Marsden, Terry, & Murdoch, Jonathan. Worlds of food: place, power, and provenance in the food chain. (Oxford University Press, 2008).

95.

Sarewitz, D. How science makes environmental contoversies worse. Environmental Science and Policy **7**, (2004).

96.

Cloke, Paul J., Crang, Phil, & Goodwin, Mark. Introducing human geographies. (Hodder Arnold, 2005).

97.

Channel 4 to be censured over controversial climate film | Media | The Guardian. The Guardian (19AD).

98.

Royal Society. Royal Society response to OFCOM decision on The Great Global Warming Swindle. (2008).

Corburn, J. Bringing Local Knowledge into Environmental Decision Making: Improving Urban Planning for Communities at Risk. Journal of Planning Education and Research **22**, 420–433 (2003).

100.

Landström , C. et al. Coproducing flood risk knowledge: redistributing expertise in critical 'participatory modelling'. Environment and Planning A **43**, 1617–1633 (2011).

101.

Anderegg, W., Prall, J., Harold, J. & Schneider, S. Journal. Proceedings of the National Academy of Sciences of the United States of America **107**, 12107–12109.

102.

Burke, M. B., Miguel, E., Satyanath, S., Dykema, J. A. & Lobell, D. B. Warming increases the risk of civil war in Africa. Proceedings of the National Academy of Sciences **106**, 20670–20674 (2009).

103.

COMPSTON, H. The Politics of Climate Policy: Strategic Options for National Governments. Political Quarterly **81**, 107–115 (2010).

104.

Dessler, Andrew Emory. Introduction to modern climate change. (Cambridge University Press, 2012).

105.

Liverman, D. The geopolitics of climate change: avoiding determinism, fostering sustainable development. Climatic Change **96**, 7–11 (2009).

Poortinga, W., Spence, A., Whitmarsh, L., Capstick, S. & Pidgeon, N. F. Uncertain climate: An investigation into public scepticism about anthropogenic climate change. Global Environmental Change **21**, 1015–1024 (2011).

107.

Smith, L. A. & Stern, N. Uncertainty in science and its role in climate policy. Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences **369**, 4818–4841 (2011).

108.

Crutzen, P. J. Geology of mankind. Nature 415, 23-23 (2002).

109.

Dalby, S. Anthropocene Geopolitics: Globalisation, Empire, Environment and Critique. Geography Compass $\mathbf{1}$, 103–118 (2007).

110.

Gibson-Graham, J. K. A feminist project of belonging for the Anthropocene. Gender, Place & Culture 18, 1–21 (2011).

111.

Lövbrand, E., Stripple, J. & Wiman, B. Earth System governmentality. Global Environmental Change **19**, 7–13 (2009).

112.

Will Steffen, Paul J. Crutzen and John R. McNeill. The Anthropocene: Are humans now overwhelming the great forces of nature. AMBIO **36**, 614–621 (2007).

113.

Zalasiewicz*, J., Williams, M., Steffen, W. & Crutzen, P. The New World of the Anthropocene. Environmental Science & Technology **44**, 2228–2231 (2010).

Whitehead, M. Mark Whitehead, 400ppm: Riding the Keeling Curve: Indifference and Round Number Theories of History | Society and Space - Environment and Planning D. http://societyandspace.com/material/mark-whitehead-400ppm-riding-the-keeling-curve-ind ifference-and-round-number-theories-of-history/ (2013).

115.

Cosgrove, D. Contested Global Visions: One-World, Whole-Earth, and the Apollo Space Photographs. Annals of the Association of American Geographers **84**, 270–294 (1994).

116.

Clark, N. Rock, Life, Fire: Speculative Geophysics and the Anthropocene. Oxford Literary Review **34**, 259–276 (2012).

117.

Lorimer, J. Multinatural geographies for the Anthropocene. Progress in Human Geography **36**, 593–612 (2012).

118.

Szerszynski, B. The end of the end of nature: the Anthropocene and the fate of the human | Bronislaw Szerszynski - Academia.edu. Oxford Literary Review **34**, 165–184 (2012).

119.

The Anthropocene Project.

http://www.hkw.de/en/programm/projekte/2014/anthropozaen/anthropozaen_2013_2014.php.

120.

Welcome to the Anthropocene. http://www.anthropocene.info/en/home.

400ppm: Exit Holocene, Enter Anthropocene | Society and Space - Environment and Planning D.

http://societyandspace.com/2013/07/26/400ppm-exit-holocene-enter-anthropocene/.