

PUBL307 - Environmental Policy and Governance

View Online



This course examines a wide range of environmental, biodiversity and sustainability challenges from policy and governance perspectives, with illustrations from New Zealand and overseas.

2019 Environment Aotearoa Report (MfE).

<https://www.mfe.govt.nz/publications/environmental-reporting/environment-aotearoa-2019>

An OECD Framework for Effective and Efficient Environmental Policies.

<https://www.oecd.org/environment/tools-evaluation/41644480.pdf>.

An Overview of Genetic Modification in New Zealand 1973–2013: The First Forty Years.

<http://www.mcguinnessinstitute.org/wp-content/uploads/2016/08/Project-2058-Report-16-Web.pdf>.

Baehler, K. 'Intervention Logic: A User's Guide'. Public Sector, vol. 25, no. 3, 2002, pp. 14–20.

Bardach, Eugene, and Eric M. Patashnik. 'Eugene Bardach: The Eightfold Path of Policy Analysis and Advice'. A Practical Guide for Policy Analysis: The Eightfold Path to More Effective Problem Solving, Fifth edition, CQ Press/SAGE, 2016, pp. 1–82,

https://tewaharoa.victoria.ac.nz/permalink/64VUW_INST/1ol91ac/alma99179230701202386.

---. 'Eugene Bardach: The Eightfold Path of Policy Analysis and Advice'. A Practical Guide for Policy Analysis: The Eightfold Path to More Effective Problem Solving, Fifth edition, CQ Press/SAGE, 2016, pp. 1–82,

https://tewaharoa.victoria.ac.nz/permalink/64VUW_INST/1ol91ac/alma99179230701202386.

Bemelmans-Videc, Marie-Louise, et al. Carrots, Sticks, and Sermons: Policy Instruments and Their Evaluation. Transaction Publishers, 1998,

<https://www.taylorfrancis.com/books/9781315081748>.

Bressers, H., and D. Huitema. Economic Instruments for Environmental Protection: Can We Trust the Magic Carpet? <http://www.jstor.org/stable/pdf/1601574.pdf>.

Brian Wynne - Uncertainties and Environmental Learning.

<https://pdfs.semanticscholar.org/30fb/24505f1e772d7d5b76abb430b6f2b7cd62bb.pdf>.

C. Miller. 'Implementing Sustainability by Legislation: Institutions and Processes'. Implementing Sustainability: The New Zealand Experience, vol. Implementing

Sustainability: the New Zealand Experience,
<https://ebookcentral.proquest.com/lib/vuw/reader.action?docID=667916&pg=38>.

Caritas. Caring for Our Common Home - State of the Environment Report for Oceania. 2015, <http://www.caritas.org.nz/State-of-the-Environment-for-Oceania-2015-report>.

Chapter 3 "Agencies and Laws" in New Environmentalism – Managing New Zealand's Environmental Diversity. pp. 67–80,
https://link.springer.com/chapter/10.1007/978-1-4020-8254-2_3.

Culture, Risk, and the Prospect of Genetically Modified Organisms as Viewed by Tāngata Whenua. <http://www.decisionresearch.org/wp-content/uploads/2015/11/558.pdf>.

David Griggs. Sustainable Development Goals for People and Planet - 21 MARCH 2013 | VOL 495 | NATURE |.
<http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=86214517&site=ehost-live>.

Deploying the Consensus Conference in New Zealand: Democracy and De-Problematization. <https://journals.sagepub.com/doi/pdf/10.1177/0963662503124006>.

Dinica, V. (2019). Chapter 14: CSR 2.0—Do Tourism Businesses Promote Sustainability Through Policy Design? In: Corporate Sustainability and Responsibility in Tourism.
<https://link.springer.com/content/pdf/10.1007%2F978-3-030-15624-4.pdf>.

Dinica V. (2019) Chapter 15 Elaborating a Negotiated Agreement on Protected Area Concessions: Missed Opportunities for Exercising Corporate Sustainability and Responsibility in New Zealand.
<https://link.springer.com/content/pdf/10.1007%2F978-3-030-15624-4.pdf>.

Dinica, Valentina. 'Public Engagement in Governance for Sustainability: A Two-Tier Assessment Approach and Illustrations from New Zealand'. Public Management Review, 2018, pp. 1–32,
<https://www.tandfonline.com/doi/full/10.1080/14719037.2017.1293142?scroll=top&needAccess=true>.

Economic Instruments for Mobilising Financial Resources for Supporting Integrated Water Resources Management (IWRM) i. <https://www.oecd.org/env/resources/46228724.pdf>.

Electronic Waste and Human Health.
<https://www.sciencedirect.com/science/article/pii/B9780444522726005729>.

Equity - The Oxford Handbook of International Environmental Law.
<http://www.oxfordhandbooks.com/view/10.1093/oxfordhb/9780199552153.001.0001/oxfordhb-9780199552153-e-27>.

Food Waste: How Much Food Do Supermarkets Throw Away? (CBC Marketplace)
<https://www.youtube.com/watch?v=QLqkV8cP4xs>.

From Risk Assessment to In-Context Trajectory Evaluation - GMOs and Their Social Implications. <http://enveurope.springeropen.com/articles/10.1186/2190-4715-23-3>.

Genetically Modified Organism (GMO) - Myths and Truths.

https://www.youtube.com/watch?v=M_ztZGbLEJ0.

GMO Myths and Truths An Evidence-Based Examination of the Claims Made for the Safety and Efficacy of Genetically Modified Crops and Foods.

<http://responsibletechnology.org/GMO-Myths-and-Truths-edition2.pdf>.

GMO Regulation and Civic Participation at the "edge of the World": The Case of Australia and New Zealand.

<http://www.tandfonline.com/doi/pdf/10.1080/14636770802326869?needAccess=true>.

Guedez Vas and Bina. (2013). Chapter 25 Environmental Ethics: Philosophy, Ecology and Other Species in Routledge Handbook of Global Environmental Politics, Edited by Paul G. Harris, Taylor and Francis, ProQuest Ebook Central.

<https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1480769>.

Gunningham, N. (2007). "Reconfiguring Environmental Regulation: Next-Generation Policy Instruments", in Industrial Innovation and Environmental Regulation: Developing Workable Solutions Edited by S. Parto and B. Herbert-Copley. United Nations University Press.

<https://www.idrc.ca/en/book/industrial-innovation-and-environmental-regulation-developing-workable-solutions>.

<https://www.idrc.ca/en/book/industrial-innovation-and-environmental-regulation-developing-workable-solutions>.

Hayward, Andrew. The Hazardous Substances and New Organisms Act, Precaution, and the Regulation of GMOs in New Zealand [Online]. New Zealand Journal of Environmental Law, Vol. 9, 2005: 123-162.

<https://search.informit.com.au/fullText;dn=297562272016485;res=IELNZC>.

Hazardous Substances and New Organisms Act 1996 Public Act 1996 No 30.

https://www.legislation.govt.nz/act/public/1996/0030/latest/DLM381222.html?search=ts_act_hazardous_resel&p=1&sr=1.

Hazardous Substances and New Organisms (Methodology) Order 1998 (SR 1998/217).

<http://www.legislation.govt.nz/regulation/public/1998/0217/4.0/whole.html#DLM254556>.

IPCC 2014 Report. Social, Economic, and Ethical Concepts and Methods.

https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_chapter3.pdf.

IPCC Report 2014. ENVIRONMENTAL TAXES Implementation and Environmental Effectiveness. <http://www.geota.pt/rfa/docs/gt.pdf>.

---. National and Sub-National Policies and Institutions.

https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_chapter15.pdf.

---. National and Sub-National Policies and Institutions.

https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_chapter15.pdf.

---. National and Sub-National Policies and Institutions.

https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_chapter15.pdf.

Johan Rockstrom: Let the Environment Guide Our Development / ViewPure. 2010,
<http://viewpure.com/RgqtrlixYR4?ref=search>.

Koop, Christel, and Martin Lodge. 'What Is Regulation? An Interdisciplinary Concept Analysis'. Regulation & Governance, vol. 11, no. 1, Mar. 2017, pp. 95–108,
<https://doi.org/10.1111/rego.12094>.

---. 'What Is Regulation? An Interdisciplinary Concept Analysis'. Regulation & Governance, vol. 11, no. 1, Mar. 2017, pp. 95–108, <https://doi.org/10.1111/rego.12094>.

Kyla Tienhaara (2013) "Chapter 13: Corporations: Business and Industrial Influence" (164-172) in Routledge Handbook of Global Environmental Politics, Edited by Paul G. Harris, Taylor and Francis.
<https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1480769>.

"Landfill Disposal of Wastes" in Encyclopedia of Environmental Health.
<https://www.sciencedirect.com/science/article/pii/B9780444522726005213>.

N. Stern. 2014. The State of the Climate - and What We Might Do about It.
http://www.ted.com/playlists/78/climate_change_oh_it_s_real, TED@Unilever.

'New Environmentalism' NZ Book - Section 2.3 Economic Instruments - Gives Examples of NZ Applications. pp. 28–48,
https://link.springer.com/chapter/10.1007/978-1-4020-8254-2_3.

NZ - Community Management of GMOs II - Risks and Response Options.
<http://www.wdc.govt.nz/PlansPoliciesandBylaws/Plans/Genetic-Engineering/Documents/GE-Reports/Community-Management-of-GMOs-2.pdf>.

NZ Royal Commission on Genetic Modification | Report.
<http://www.mfe.govt.nz/publications/hazards/report-royal-commission-genetic-modification>

OECD. OECD Framework for Effective and Efficient Environmental Policies.
<https://www.oecd.org/environment/tools-evaluation/41644480.pdf>.

OECD Environmental Performance Review NZ 2017.
http://www.keepeek.com/Digital-Asset-Management/oecd/environment/oecd-environmental-performance-reviews-new-zealand-2017_9789264268203-en#.Wn5zgrOYNIA.

OECD Framework for Effective and Efficient Environmental Policies - from Page 13 Three Pages of Good Discussions on Direct Regulations.
<https://www.oecd.org/environment/tools-evaluation/41644480.pdf>.

Part 2: Policy Instruments for Behavioural Change (Individuals, Businesses) - Relevant for Assignment 2.

Part 3 - Key Principles of Environmental Governance .

Participation Compass; <https://Participedia.Net/Method/155>;
<https://Participedia.Net/Method/157>; <https://Participedia.Net/Method/163>;
<https://Participedia.Net/Method/145>.

Per Sandin , Martin Peterson , Sven Ove Hansson , Christina Rudén & André Juthe (2002)
Five Charges against the Precautionary Principle, *Journal of Risk Research*, 5:4, 287-299.
<https://doi.org/10.1080/13669870110073729>.

Per Sandin (1999) Dimensions of the Precautionary Principle, *Human and Ecological Risk Assessment: An International Journal*, 5:5, 889-907.
<https://doi.org/https://www-tandfonline-com.helicon.vuw.ac.nz/doi/pdf/10.1080/10807039991289185?needAccess=true>.

Persson, Erik (2016). What Are the Core Ideas behind the Precautionary Principle?, In
Science of the Total Environment, 1 July 2016, Vol. 557-558, Pp.134-141.
<https://www.sciencedirect.com/science/article/pii/S0048969716304612?via=ihub>.

Plastic Island - How Our Throwaway Culture Is Turning Paradise into a Graveyard.
<http://edition.cnn.com/interactive/2016/12/world/midway-plastic-island/>.

Prakash, Aseem, and Matthew Potoski. 'Collective Action through Voluntary Environmental Programs: A Club Theory Perspective'. *Policy Studies Journal*, vol. 35, no. 4, Dec. 2007, pp. 773-92, <https://doi.org/10.1111/j.1541-0072.2007.00247.x>.

Precaution - JB. Wiener - *The Oxford Handbook of International Environmental Law*.
<http://www.oxfordhandbooks.com/view/10.1093/oxfordhb/9780199552153.001.0001/oxfordhb-9780199552153-e-25>.

Precaution: Belief, Regulatory System, and Overarching Principle. no. The Precautionary Principle and Environmental Policy special issue in *International journal of occupational and environmental health*, 2000, <https://doi.org/10.1179/oeh.2000.6.4.266>.

Precautionary Approaches to the Appraisal of Risk: A Case Study of a Genetically Modified Crop. <http://www.tandfonline.com/doi/pdf/10.1179/oeh.2000.6.4.296>.

Public Affairs Quarterly.

Residential and Non-Residential Biomass Combustion: Impacts on Air Quality.
<https://www.sciencedirect.com/science/article/pii/B9780444522726003688>.

Roa-García, M.C. 2014. Equity, Efficiency and Sustainability in Water Allocation in the Andes: Trade-Offs in a Full World. *Water Alternatives* 7(2): 298-319;
https://Search-Proquest-Com.Helicon.Vuw.Ac.Nz/Docview/1611618316?Rfr_id=info:Xri/Sid:Primo | Victoria University Of Wellington.
<https://search.proquest.com/docview/1565517265/fulltextPDF/F7247B840EB84E0EPQ/1?accountid=14782>.

Safe, Affordable, Abundant Food: A Global Reality?
<https://www.youtube.com/watch?v=hh2qlSxSLYw>.

Science, Governance, and Public Participation: An Analysis of Decision Making on Genetic

Modification in Aotearoa/New Zealand.

<http://journals.sagepub.com/doi/pdf/10.1177/0963662510382362>.

Seeds Of Death- GMOs Revealed - Full Documentary.

<https://www.youtube.com/watch?v=dKXqiS7PILs>.

Steffen, W., et al. 'Planetary Boundaries: Guiding Human Development on a Changing Planet'. Science, vol. 347, no. 6223, Feb. 2015, pp. 1259855–1259855,

<https://doi.org/10.1126/science.1259855>.

Sustainable Development OECD Policy Approaches for the 21st Century: OECD Chapter 1 Integrating the Environment and Development.

https://www.oecd-ilibrary.org/environment/sustainable-development_9789264174283-en.

Taylor, Christopher ; Pollard, Simon ; Rocks, Sophie ; Angus, Andy. 2012. Selecting Policy Instruments for Better Environmental Regulation: A Critique and Future Research Agenda.

<http://onlinelibrary.wiley.com/doi/10.1002/eet.1584/full>.

Taylor, C.M. et al (2015). Better by Design: Business Preferences for Environmental

Regulatory Reform. <http://www.sciencedirect.com/science/article/pii/S0048969715000777>.

The Global Food Waste Scandal.

http://www.ted.com/talks/tristram_stuart_the_global_food_waste_scandal.

The State of Air Quality in New Zealand Commentary by the Parliamentary Commissioner for the Environment on the 2014 Air Domain Report.

<http://www.pce.parliament.nz/media/1256/the-state-of-air-quality-in-new-zealand-web5.pdf>

Vedung, Evert. 'Policy Instruments: Typologies and Theories' in Book "Carrots, Sticks, and Sermons: Policy Instruments and Their Evaluation". Transaction Publishers, 1998,

<https://www.taylorfrancis.com/books/9781315081748>.

---. 'Policy Instruments: Typologies and Theories' in Book "Carrots, Sticks, and Sermons: Policy Instruments and Their Evaluation". Transaction Publishers, 1998,

<https://www.taylorfrancis.com/books/9781315081748>.

webaddress <http://www.leidenuniv.nl/cml/ssp/publications/wp2000-002.pdf>, Huppes, G. ,. Simonis. Environmental Policy Instruments in a New Era.

<http://econpapers.repec.org/paper/zbwwzbpep/fsii01404.htm>.

---. Environmental Policy Instruments in a New Era.

<http://econpapers.repec.org/paper/zbwwzbpep/fsii01404.htm>.