

Resource list for Environmental Ethics

Publications

Biodiversity – a Beginner's Guide

Spicer, J. (2006) Oneworld Publications, ISBN 1851684719

Bioethics: an introduction for the Biosciences

Mepham, B (2005) Oxford University Press, ISBN 0199267154

Chapters 10 - 12 focus on bioethics, plants and the environment, including environmental sustainability.

Bioethics for Scientists

Bryant, J., Baggott La Velle, L. and Searle, J. (eds) (2002) John Wiley, ISBN 0471495328

Chapters 3–7 focus on ethics and the natural world, including environmental ethics, chapters 4 and 5 contain case studies of environmental ethics.

Environmental Ethics: An Anthology

Light, A, and Rolston, H. (eds) (2003) Blackwell, ISBN

Environmental Ethics: An Overview for the Twenty-First Century

Attfield, R. (2003) Polity, ISBN 0745627382.

Environmental Issues: An introduction to sustainability

McConnell, R.L. and Abel, D.C. (2007) 3rd edition. Prentice Hall, ISBN 0131566504

“Very USA-oriented but still good for environmental ethics” *Professor John Bryant, University of Exeter.*

Introduction to Bioethics

Bryant, J., Baggott La Velle, L. and Searle J. (2005) Wiley, ISBN 040021985

Chapter 3, Humans and the natural world, focuses on the environment and environmental ethics

Journal of Agricultural and Environmental Ethics

www.springer.com/philosophy/ethics/journal/10806

People and Nature: An Introduction to Human Ecological Relations

Moran, E. (2006) Blackwell, ISBN 1405105712

The Ethics of Nature

Deane-Drummond, C. (2004) Blackwell, ISBN 0631229388

Web-based resources

BEEP (Bioethics education project) have information and resources on environmental ethics, aimed at post-16 teaching. www.beep.ac.uk/content/42.0.html

Practical Ethics blog from the University of Oxford brings together news stories on various aspects of ethics including environmental ethics.

www.practicaethicsnews.com/practicaethics/environmental_ethics/

Podcasts from the OU on a wide range of environment and sustainability themes and topics, including environmental ethics.

<http://podcast.open.ac.uk/olearn/environment-development-and-international-studies/>
Sustainability resources

"How to" sheets from the UK Centre for Bioscience bring together hints and tips on making teaching more sustainable and introducing sustainability into teaching. "How to include sustainable development in your teaching" brings together activities and topics to support the inclusion of sustainability in bioscience curricula. www.bioscience.heacademy.ac.uk/resources/esd/howto.aspx

Tierney, A., Brown, A. and Dominy, P. (2006) **Using online databases and predictive modelling to develop student understanding of human population growth and global food demand** (case study). www.bioscience.heacademy.ac.uk/ftp/TeachingGuides/elearn/cs4.pdf

Distant access to an ecological field experiment - ongoing project which aims to identify the effects of grazing and woodland management on the biodiversity of regenerating and mature broadleaf woodland by using large scale manipulative, experimental treatments. Full access to experimental details and data. www.bioscience.heacademy.ac.uk/resources/projects/fielding.aspx

Higher Education Academy ESD (Education for Sustainable Development) Project

www.heacademy.ac.uk/ourwork/teachingandlearning/sustainability

Information about the project, including reports, reviews, news and events and reports from ESD focussed mini-projects, for example:

- Embedding ESD in a Life Science Curriculum, www.heacademy.ac.uk/projects/detail/esd/esd_lifescience
- Greening Business: Employability and Sustainability, www.heacademy.ac.uk/projects/detail/esd/esd_keelee_employability
- Improving Student Awareness of SD and Related Employability Issues through Embedded Course Content, www.heacademy.ac.uk/projects/detail/esd/esd_hull_employability
- Welcome to the Sahel, www.heacademy.ac.uk/projects/detail/esd/esd_sahel

Sowing Seeds, how to make your modules a bit more sustainability orientated. An online publication from the Centre for Sustainable Futures which aims to help teaching practitioners modify existing modules to include sustainability or develop new modules with a sustainability focus. <http://csf.plymouth.ac.uk/?q=node/585>

The Handbook of Sustainability Literacy looks at the different aspects of sustainability, the skills which can contribute to a more sustainable future and also considers some aspects of teaching sustainability and sustainability literacy. The full book, with additional online materials, can be viewed and downloaded from www.sustainability-literacy.org/

Greener by Degrees explores sustainability in undergraduate and postgraduate higher education curricula across a variety of disciplines. The complete book is available to download from <http://resources.glos.ac.uk/ceal/resources/greenerbydegrees/index.cfm>

Planet special edition – Education for Sustainable Development (ESD) (2002) from GEES (Geography Earth and Environmental Sciences Subject Centre). Available at www.gees.ac.uk/pubs/planet/index.htm#PSE4

