

Introduction to environmental health

MPH optional course of 20 credits

[View Online](#)



1.

Adeola FO. Industrial disasters, toxic waste, and community impacts: the health effects and environmental justice struggles around the globe. First paperback edition. Lanham, Maryland: Lexington Books; 2014.

2.

Wainwright J, Mulligan M. Environmental modelling: finding simplicity in complexity [Internet]. 2nd ed. Chichester: Wiley-Blackwell; 2013. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1002/9781118351475>

3.

Jiménez E, Cabañas B, Lefebvre G, editors. Environment, energy and climate change: I: Environmental chemistry of pollutants and wastes [Internet]. Cham: Springer; 2015. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-319-12907-5>

4.

Younos T, Grady CA, editors. Climate Change and Water Resources [Internet]. Berlin, Heidelberg: Springer Berlin Heidelberg; 2013. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-642-37586-6>

5.

Viana M. Urban air quality in Europe [Internet]. Berlin: Springer; 2013. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-38451-6>

6.

Barceló D, Alastuey A. Emerging organic contaminants and human health [Internet]. Heidelberg: Springer; 2012. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-28132-7>

7.

Bini C, Bech J, editors. PHEs, Environment and Human Health [Internet]. Dordrecht: Springer Netherlands; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-94-017-8965-3>

8.

Blatt AJ, SpringerLink (Online Service). Health, science and place: a new model [Internet]. Cham: Springer; 2015. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-319-12003-4>

9.

Bradley N, Harrison H, Kamanyire R, Kibble A, Murray V, Hodgson. Greg, editors. Essentials of environmental public health science: a handbook for field professionals. First edition. Oxford: Oxford University Press; 2014.

10.

Campbell WB, Ortíz SL, editors. Sustainable food production includes human and environmental health [Internet]. Dordrecht: Springer; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-94-007-7454-4>

11.

Ebooks Corporation Limited. Pharmaceutical accumulation in the environment: prevention, control, health effects, and economic impact [Internet]. Goldstein WE, editor. Boca Raton, FL: CRC Press/Taylor and Francis Group; 2014. Available from:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1407977>

12.

Luginaah IN, Yanful EK, SpringerLink (Online service), International Conference on Environmental Research, Technology, and Policy. Environment and health in sub-Saharan Africa: managing an emerging crisis : selected papers from ERTEP 2007 Conference [Internet]. Dordrecht: Springer; 2009. Available from:
<http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1007/978-1-4020-9382-1>

13.

Merrill RM. Environmental epidemiology: principles and methods. Sudbury, Mass: Jones and Bartlett Publishers; 2008.

14.

Pool R, Rusch E, Institute of Medicine (U.S.), Identifying and Reducing Environmental Health Risks of Chemicals in Our Society (Workshop). Identifying and reducing environmental health risks of chemicals in our society: workshop summary [Internet]. Washington, DC: National Academies Press; 2014. Available from:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=3379382>

15.

Johnson BL. Impact of hazardous waste on human health: hazard, health effects, equity, and communication issues. Boca Raton: Lewis Publishers; 1999.

16.

Martens WJM. Health and climate change: modelling the impacts of global warming and ozone depletion [Internet]. Abingdon, Oxon: Earthscan Publications Ltd; 2013. Available from: <https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1666994>

17.

Moeller DW. Environmental health. 3rd ed. Cambridge, Mass: Harvard University Press; 2005.

18.

Fjeld RA, Eisenberg NA, Compton KL, Askews & Holts Library Services. Quantitative

environmental risk analysis for human health [Internet]. Hoboken, New Jersey: Wiley-Interscience; 2007. Available from:
<http://www.vlebooks.com/vleweb/product/openreader?id=GlasgowUni&isbn=9780470096192>

19.

Lerche I, Glässer W. Environmental risk assessment: quantitative measures, anthropogenic influences, human impact [Internet]. Berlin: Springer; 2006. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/3-540-29709-X>

20.

Breeze P. Coal-fired generation [Internet]. London: Academic Press is an imprint of Elsevier; 2015. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://www.sciencedirect.com/science/book/9780128040065>

21.

Kaneko N, Yoshiura S, Kobayashi M, editors. Sustainable Living with Environmental Risks [Internet]. Tokyo: Springer Japan; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-4-431-54804-1>

22.

Pool R, Rusch E, Institute of Medicine (U.S.), Identifying and Reducing Environmental Health Risks of Chemicals in Our Society (Workshop). Identifying and reducing environmental health risks of chemicals in our society: workshop summary [Internet]. Washington, DC: National Academies Press; 2014. Available from:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=3379382>

23.

Adams K, Chutkan R, Farrall C, JWM Productions, Schlessinger Media. Air quality. Wynnewood, Pa: Schlessinger Media; 2008.

24.

Nesaratnam ST, Taherzadeh S, Barratt R, editors. Air Quality Management [Internet]. Chichester, UK: John Wiley & Sons, Ltd; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://doi.wiley.com/10.1002/9781118863886>

25.

Taylor E, McMillan A, editors. Air quality management: Canadian perspectives on a global issue [Internet]. Dordrecht: Springer; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-94-007-7557-2>

26.

Viana M. Urban air quality in Europe [Internet]. Berlin: Springer; 2013. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/978-3-642-38451-6>

27.

International Waste Working Group. Waste management. [New York]: Pergamon Press; 1989;

28.

Bernstad Saraiva Schott A, Aspegren H, Bissmont M, La Cour Jansen J, Ebooks Corporation Limited. Modern solid waste management in practice: the city of Malmo experience [Internet]. London: Springer London; 2013. Available from:
<https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1636409>

29.

Chandrappa R, Das DB. Solid Waste Management [Internet]. Berlin, Heidelberg: Springer Berlin Heidelberg; 2012. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-3-642-28681-0>

30.

Pinkerton KE, Rom WN, editors. Global Climate Change and Public Health [Internet]. New York, NY: Springer New York; 2014. Available from:
<https://ezproxy.lib.gla.ac.uk/login?url=https://link.springer.com/10.1007/978-1-4614-8417-2>

31.

Ebooks Corporation Limited. The urban transformation: health, shelter and climate change [Internet]. Sclar E, Volavka-Close N, Brown P, editors. Abingdon, Oxon: Routledge; 2013. Available from: <https://ebookcentral.proquest.com/lib/gla/detail.action?docID=1181066>

32.

Friis RH. Occupational health and safety: for the 21st century. Burlington, MA: Jones & Bartlett Learning; 2016.