

# Introduction to environmental health

MPH optional course of 20 credits

View Online



---

[1]

Adams, K. et al. 2008. Air quality. Schlessinger Media.

[2]

Adeola, F.O. 2014. Industrial disasters, toxic waste, and community impacts: the health effects and environmental justice struggles around the globe. Lexington Books.

[3]

Barceló, D. and Alastuey, A. 2012. Emerging organic contaminants and human health. Springer.

[4]

Bernstad Saraiva Schott, A. et al. 2013. Modern solid waste management in practice: the city of Malmo experience. Springer London.

[5]

Bini, C. and Bech, J. eds 2014. PHEs, Environment and Human Health. Springer Netherlands.

[6]

Blatt, A.J. and SpringerLink (Online Service) 2015. Health, science and place: a new model. Springer.

[7]

Bradley, N. et al. eds 2014. Essentials of environmental public health science: a handbook for field professionals. Oxford University Press.

[8]

Breeze, P. 2015. Coal-fired generation. Academic Press is an imprint of Elsevier.

[9]

Campbell, W.B. and Ortíz, S.L. eds 2014. Sustainable food production includes human and environmental health. Springer.

[10]

Chandrappa, R. and Das, D.B. 2012. Solid Waste Management. Springer Berlin Heidelberg.

[11]

Ebooks Corporation Limited 2014. Pharmaceutical accumulation in the environment: prevention, control, health effects, and economic impact. CRC Press/Taylor and Francis Group.

[12]

Ebooks Corporation Limited 2013. The urban transformation: health, shelter and climate change. Routledge.

[13]

Fjeld, R.A. et al. 2007. Quantitative environmental risk analysis for human health. Wiley-Interscience.

[14]

Friis, R.H. 2016. Occupational health and safety: for the 21st century. Jones & Bartlett Learning.

[15]

International Waste Working Group 1989. Waste management. (1989).

[16]

Jiménez, E. et al. eds 2015. Environment, energy and climate change: I: Environmental chemistry of pollutants and wastes. Springer.

[17]

Johnson, B.L. 1999. Impact of hazardous waste on human health: hazard, health effects, equity, and communication issues. Lewis Publishers.

[18]

Kaneko, N. et al. eds 2014. Sustainable Living with Environmental Risks. Springer Japan.

[19]

Lerche, I. and Glässer, W. 2006. Environmental risk assessment: quantitative measures, anthropogenic influences, human impact. Springer.

[20]

Luginaah, I.N. et al. 2009. Environment and health in sub-Saharan Africa: managing an emerging crisis : selected papers from ERTEP 2007 Conference. Springer.

[21]

Martens, W.J.M. 2013. Health and climate change: modelling the impacts of global warming and ozone depletion. Earthscan Publications Ltd.

[22]

Merrill, R.M. 2008. Environmental epidemiology: principles and methods. Jones and Bartlett Publishers.

[23]

Moeller, D.W. 2005. Environmental health. Harvard University Press.

[24]

Nesaratnam, S.T. et al. eds 2014. Air Quality Management. John Wiley & Sons, Ltd.

[25]

Pinkerton, K.E. and Rom, W.N. eds 2014. Global Climate Change and Public Health. Springer New York.

[26]

Pool, R. et al. 2014. Identifying and reducing environmental health risks of chemicals in our society: workshop summary. National Academies Press.

[27]

Pool, R. et al. 2014. Identifying and reducing environmental health risks of chemicals in our society: workshop summary. National Academies Press.

[28]

Taylor, E. and McMillan, A. eds 2014. Air quality management: Canadian perspectives on a global issue. Springer.

[29]

Viana, M. 2013. Urban air quality in Europe. Springer.

[30]

Viana, M. 2013. Urban air quality in Europe. Springer.

[31]

Wainwright, J. and Mulligan, M. 2013. Environmental modelling: finding simplicity in complexity. Wiley-Blackwell.

[32]

Younos, T. and Grady, C.A. eds 2013. Climate Change and Water Resources. Springer Berlin Heidelberg.