

GEOG1002: Environmental Systems and Processes: Professor Richard Taylor

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[1]

Ahrens, C.D. 2009. Meteorology today. Brooks/Cole.

[2]

Alexander, D. 1993. Natural disasters. UCL Press.

[3]

Arnell, N.W. 2002. Hydrology and global environmental change. Prentice Hall.

[4]

Arnell, N.W. 2002. Hydrology and global environmental change. Prentice Hall.

[5]

Arnell, N.W. 2002. Hydrology and global environmental change. Prentice Hall.

[6]

Barry, R.G. and Chorley, R.J. 2003. Atmosphere, weather and climate. Routledge.

[7]

Barry, R.G. and Chorley, R.J. 2003. Atmosphere, weather and climate. Routledge.

[8]

Barry, R.G. and Chorley, R.J. 2003. Atmosphere, weather and climate. Routledge.

[9]

Barry, R.G. and Chorley, R.J. 2003. Atmosphere, weather and climate. Routledge.

[10]

Christopherson, R.W. 2009. Geosystems: an introduction to physical geography. Pearson/Prentice Hall.

[11]

Christopherson, R.W. 2012. Geosystems: an introduction to physical geography. Prentice Hall.

[12]

Colling, A. and Open University 2001. Ocean circulation. ButterworthHeinemann.

[13]

Colling, A. and Open University 2001. Ocean circulation. ButterworthHeinemann.

[14]

David L. Linton The Problem of Tors. The Geographical Journal. 121, 4, 470–487.

[15]

David M. Olson Terrestrial Ecoregions of the World: A New Map of Life on Earth. BioScience

. 51, 11, 933–938.

[16]

Hiscock, K.M. 2005. Hydrogeology: principles and practice. Blackwell.

[17]

Holden, J. 2005. An introduction to physical geography and the environment. Pearson Prentice Hall.

[18]

Kaser, G. et al. 23AD. Contribution potential of glaciers to water availability in different climate regimes. Proceedings of the National Academy of Sciences of the United States of America. 107, 47 (23AD), 20223–20227.

[19]

Kaser, G. and Osmaston, H. 2002. Tropical glaciers. Cambridge University Press.

[20]

Kump, L.R. et al. 2010. The earth system. Prentice Hall.

[21]

Kump, L.R. et al. 2010. The earth system. Prentice Hall.

[22]

Lewis, S.L. and et al 4AD. The 2010 Amazon Drought. Science. 331, 6017 (4AD), 554–554. DOI:<https://doi.org/10.1126/science.1200807>.

[23]

Lovelock, J. 1982. Gaia: The living Earth. *Nature*. 426, 6968 (1982), 769–770.
DOI:<https://doi.org/10.1038/426769a>.

[24]

Maslin, M. 2009. *Global warming: a very short introduction*. Oxford University Press.

[25]

Maslin, M. 2009. *Global warming: a very short introduction*. Oxford University Press.

[26]

Oki, T. and Kanae, S. 2004. Global Hydrological Cycles and World Water Resources. *Science*. 313, 5790 (2004), 1068–1072.

[27]

Ollier, C. and Clayton, K.M. 1984. *Weathering*. Longman.

[28]

Ollier, C. and Clayton, K.M. 1984. *Weathering*. Longman.

[29]

Park, D. et al. 1999. *Waves, tides and shallow-water processes*. Butterworth-Heinemann in association with the Open University.

[30]

Peter Francis 1997. *Atmosphere, earth and life*. Open University.

[31]

Ruddiman, W.F. 2001. Earth's climate: past and future. W. H. Freeman.

[32]

Shiklomanov, I.A. Appraisal and Assessment of World Water Resources. *Water International*. 25, 1, 11-32. DOI:<https://doi.org/10.1080/02508060008686794>.

[33]

Strahler, A.N. 1951. *Physical geography*. Wiley.

[34]

Summerfield, M.A. 1991. *Global geomorphology: an introduction to the study of landforms*. Longman Scientific & Technical.

[35]

Summerfield, M.A. 1991. *Global geomorphology: an introduction to the study of landforms*. Longman Scientific & Technical.

[36]

Summerfield, M.A. 1991. *Global geomorphology: an introduction to the study of landforms*. Longman Scientific & Technical.

[37]

Sverdrup, K.A. and Armbrust, E.V. 2009. *An introduction to the world's oceans*. McGraw-Hill.

[38]

Taylor, R.G. and et al Recent glacial recession and its impact on alpine riverflow in the Rwenzori Mountains of Uganda. *Journal of African Earth Sciences*. 55, 3-4, 205-213. DOI:<https://doi.org/10.1016/j.jafrearsci.2009.04.008>.

[39]

Taylor, R.G. and Howard, K.W.F. Post-Palaeozoic evolution of weathered landscapes in Uganda by tectonically controlled deep weathering and stripping. *Geomorphology*. 25, 3-4, 173-192. DOI:[https://doi.org/10.1016/S0169-555X\(98\)00040-3](https://doi.org/10.1016/S0169-555X(98)00040-3).

[40]

Ward, R.C. and Robinson, M. 2000. *Principles of hydrology*. McGraw-Hill.

[41]

Ward, R.C. and Robinson, M. 2000. *Principles of hydrology*. McGraw-Hill.

[42]

Ward, R.C. and Robinson, M. 2000. *Principles of hydrology*. McGraw-Hill.

[43]

Ward, R.C. and Robinson, M. 2000. *Principles of hydrology*. McGraw-Hill.

[44]

Wright, J. et al. 1995. *Seawater: its composition, properties and behaviour*. Pergamon in association with the Open University.

[45]

Wright, J.B. et al. 1998. *The ocean basins: their structure and evolution*. Butterworth-Heinemann.

[46]

Zachos, J. and et al *Trends, Rhythms, and Aberrations in Global Climate 65 Ma to Present*.

Science. 292, 5517, 686–693.