

Recommended resources

Suggestions for further reading to extend and deepen knowledge and add context.

Topic 6

www.metlink.org/secondary/a-level

Royal Meteorological Society (UK) resources on weather and climate for A level/International Baccalaureate (IB); for example, on climate change with sections on atmospheric structure, composition, solar radiation, climate feedback mechanisms and ozone depletion.

www.weather.about.com

About education – atmospheric science and forecasting techniques.

www.epa.gov/acidrain/what

US Environmental Protection Agency. Explains various aspects of acid deposition.

<http://environment.nationalgeographic.com/environment>

The causes and effects of air pollution.

www.conserve-energy-future.com

Conserve Energy Future – the causes and effects of air pollution, and some solutions.

www.who.int/ceh/risks/cehair/en

World Health Organization – the impacts of air pollution on human health.

www.sciencedaily.com

A good source of articles and videos on air pollution.

www.theozonhole.com

A well-illustrated resource covering all the expected aspects of the topic.

www.geography.org.uk

The Geographical Association (UK) provides a wide range of links and resources for the issues developed in this chapter.

www.education.noaa.gov/Weather_and_Atmosphere

The National Oceanic and Atmospheric Administration (USA) provides a wealth of resources and links across five content areas: oceans and coasts, climate, weather and atmosphere, marine life, and freshwater.

www.curriculum-press.co.uk

See geography factsheet no. 181: 'Acid rain', and no. 188: 'The ozone problem'.