

### A level geography wider reading list

Title	Content covered/ relevance to	Location
<b>Books</b>		
What has nature ever done for us?	Sustainable cities (AS) Water (A2) Biodiversity (A2)	Library 910
An inconvenient truth	Climate change/ global warming (AS)	Library 910
Solutions to an inconvenient truth (World Bank)	Climate change/ global warming (AS)	Library 910
The Bottom Billion (Paul Collier)	Globalisation (AS) Development gap (A2)	Library 338.9
Pompeii (historical fiction)(Robert Harris)	World at risk (AS)	
Geographies of Global Change (Johnston, Taylor and Watts)	Globalisation (AS)	Library 910
Geographies of Globalisation (Warwick E. Murray)	Globalisation (AS)	Library 910
Geography of the World Economy (Knox, Agnew, McCarthy)	Globalisation (AS) Development gap (A2)	Library 910
<b>Articles</b>		
Thinking like a geographer (David Lambert)	General relevance	Geography review: vol 21 no1
Shake, rattle and roll (Peter Atkins)	World at risk (AS) Hazards research (A2)	Geography review: vol 26 no3
Water management (Mark Ingall)	Water (A2)	Geography review: vol 22 no4
Shanghai: global city (Trevor Gale)	Globalisation (AS)	Geography review: vol 22 no3
Beach profiles (David Holmes)	Crowded Coasts (AS)	Geography review: vol 23 no3
Liverpool : a case study of rebranding (Robert Morris and Janet Speake)	Rebranding (AS)	Geography review: vol 23 no3
Water and sanitation (Janet Townsend)	Water (A2)	Geography review: vol 23 no3
Fieldwork questions (David Redfern)	Rebranding (AS) Crowded coasts (AS)	Geography review: vol 21 no1
Measuring Poverty a case study from Asia	Bridging the development Gap	Geography review: Feb 2016
Sea level rise	World at Risk (AS)	Geography review: Nov 2015
Should we subsidise renewables?	Energy (A2)	Geography review: Feb 2014
Solar farms	Energy (A2)	Geography review: Feb 2014
Superpower geographies Q&A	Superpower geographies(A2)	Geography review: Feb 2016
		Geography review: vol
<b>Online</b>		
What has nature ever done for us? (Video of TED lecture)	(See above) A good intro to ideas covered in the book!	<a href="http://www.youtube.com/watch?v=MhPX7p9lypw">http://www.youtube.com/watch?v=MhPX7p9lypw</a>
Famous Brazilian town planner Jamie Lerner talks about sustainable cities	Globalisation (AS)	<a href="http://www.youtube.com/watch?v=1nROMmEJHbM">http://www.youtube.com/watch?v=1nROMmEJHbM</a>

(Video of TED lecture)		
Geography professor David Lambert	General	<a href="http://www.youtube.com/watch?v=VrDp82koB7k">http://www.youtube.com/watch?v=VrDp82koB7k</a>
Ecologist James Lovelock discusses Gaia Theory	Climate change/ global warming (AS)	<a href="http://www.youtube.com/watch?v=nFxE6xnbJu0">http://www.youtube.com/watch?v=nFxE6xnbJu0</a>
Ecologist James Lovelock discusses population	General	<a href="http://www.youtube.com/watch?v=dBUvZDSY2D0">http://www.youtube.com/watch?v=dBUvZDSY2D0</a>
Hans Rosling expert in global health and statistics gives a TED lecture about understanding our planet through statistics.	General	<a href="http://www.youtube.com/watch?v=hVimVzgtD6w">http://www.youtube.com/watch?v=hVimVzgtD6w</a>
BBC news article "Ethiopia diverts the Blue Nile"	Water (A2)	<a href="http://www.bbc.co.uk/news/world-africa-22696623">http://www.bbc.co.uk/news/world-africa-22696623</a>
Johan Rockstrom gives a TED lecture on development and sustainability "Let the environment guide our development"	General	<a href="http://www.youtube.com/watch?v=RgqtrlixYR4">http://www.youtube.com/watch?v=RgqtrlixYR4</a>

<b>Online Courses</b>		
Renewable energy (Open University)	Energy security (A2)	<a href="https://www.futurelearn.com/courses/elements-renewable-energies">https://www.futurelearn.com/courses/elements-renewable-energies</a>
Climate change (University of Bergen)	World at Risk (AS)	<a href="https://www.futurelearn.com/courses/causes-of-climate-change">https://www.futurelearn.com/courses/causes-of-climate-change</a>
Water use in cities (Monash University)	Water security (A2) / Global Cities AS	<a href="https://www.futurelearn.com/courses/liveable-cities">https://www.futurelearn.com/courses/liveable-cities</a>
International development (University of Oslo)	Development Gap (A2)	<a href="https://www.futurelearn.com/courses/what-works">https://www.futurelearn.com/courses/what-works</a>
Climate change (University of Exeter)	World at Risk (AS) / Energy security (A2)	<a href="https://www.futurelearn.com/courses/climate-change-challenges-and-solutions">https://www.futurelearn.com/courses/climate-change-challenges-and-solutions</a>
Shale gas – science and politics (University of Nottingham)	Energy security (A2)	<a href="https://www.futurelearn.com/courses/shale-gas">https://www.futurelearn.com/courses/shale-gas</a>
Ecosystems (Open University)	Bio-diversity (A2)	<a href="https://www.futurelearn.com/courses/ecosystems">https://www.futurelearn.com/courses/ecosystems</a>
Sustainable development (University of Aberdeen)	Development Gap (A2) / General	<a href="https://www.futurelearn.com/courses/africa-sustainable-development">https://www.futurelearn.com/courses/africa-sustainable-development</a>
Development gap (Open University)	Development Gap (A2)	<a href="https://www.futurelearn.com/courses/lottery-of-birth">https://www.futurelearn.com/courses/lottery-of-birth</a>

Sustainability (University of Nottingham)	General	<a href="https://www.futurelearn.com/courses/sustainability-society-and-you">https://www.futurelearn.com/courses/sustainability-society-and-you</a>
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