



SUPER CURRICULUM

Years 7 to 8



Reading



- What a Waste by Jess French
- Horrible Geography books by Anita Ganeri
- The Almighty Dollar by Dharshini David
- Great Maps: The World's Masterpieces Explored by Jerry Brotton
- Bang: The Wild Wonders of Earth's Phenomena by Jennifer N. R. Smith
- No One Is Too Small to Make a Difference by Greta Thunberg
- Solving the Puzzle Under the Sea: Marie Tharp Maps the Ocean Floor by Robert Burleigh
- How Bad Are Bananas? The carbon footprint of everything by Mike Berners Lee

Watching



- Scandinavia with Simon Reeve
- Extinction, The Facts : BBC
- Race Across the World : BBC
- Our Planet II : Netflix

Listening



- Why is biodiversity so important?
- Will the ocean ever run out of fish?
- Countries For Kids
- The colossal consequences of super volcanoes
- Can we bring back an extinct species?
- How Magellan circumnavigated the globe
- Population pyramids: Powerful predictors of the future
- The best stats you've ever seen
- Why every map is wrong!
- Where do you decide to go in a zombie apocalypse?
- Conserving our spectacular coral reefs

Doing



- The Geographical Cafe



SUPER CURRICULUM

GCSE (Years 9 to 11)



Reading



- The Almighty Dollar, by Dharshini David
- No One Is Too Small to Make a Difference by Greta Thunberg
- There Is No Planet B: A Handbook for the Make or Break Years by Mike Berners Lee
- A Life on Our Planet: My Witness Statement and a Vision for the Future by David Attenborough
- The Fair Trade Scandal: Marketing Poverty to Benefit the Rich by Ndongo Samba Sylla
- Prisoners of Geography: Ten Maps That Tell You Everything You Need to Know About Global Politics by Tim Marshall
- Is a river alive? by Robert Macfarlane

Watching



- Extinction, The Facts
- Climate Change, The Facts
- The Lakes with Simon Reeve
- Nepal: The Quake that Shook Everest
- Race Across the World
- Amazing Hotels: Life Beyond the Lobby
- The Green Planet
- Scandinavia with Simon Reeve
- Planet Earth III

Listening



- Natural Hazards and Disaster Risk
- Hazards and Volcanic Gas Emissions
- What is the UK oil industry?
- What is sustainability?
- Will humans become extinct by the end of the century?
- How can we save our forests?
- Water Pollution Solutions
- Can refreezing Arctic sea ice help save polar bears?
- Why shea butter production could dry up
- Rethink... the global economy



SUPER CURRICULUM

A Level (Sixth Form)



Reading



- Seven Children by Danny Dorling
- Factfulness by Hans Rosling
- Prisoners of Geography (2025) by Tim Marshall
- Geography by Danny Dorling and Carl Lee
- A Trillion Trees by Fred Pearce
- Fire Weather by John Valliant
- Off the Map by Alastair Bonnett
- Brick Lane by Monica Ali
- The Climate Book compiled by Greta Thunberg
- When the Rivers Run Dry by Fred Pearce
- The Next Crisis by Danny Dorling

Watching



- Race Across the World : BBC
- Unreported World : Ch 4
- Dispatches : Ch 4
- Aftershock: Everest and the Nepal Earthquake : Netflix
- Planet Earth – Series I, II and III : BBC and Netflix
- Simon Reeve's South Americas : BBC
- Scandanavia with Simon Reeve: BBC
- Film : The Impossible

Listening



- Ask the Geographer by the RGS on Apple Podcasts
- Costing the Earth: BBC Radio 4 Downloads
- The Inquiry : BBC
- Royal Geographical Society School Lectures

Doing



- The Conversation
- The Royal Geographical Society's Young Geographer of the Year
- Get travelling or take part in an organised expedition