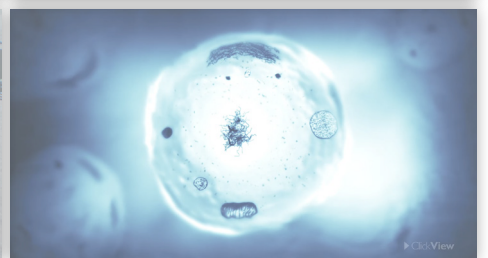
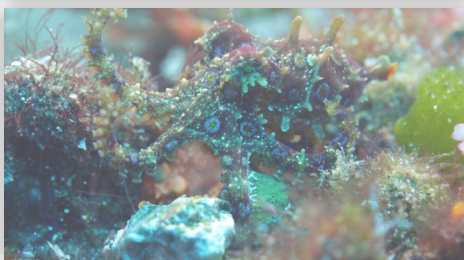
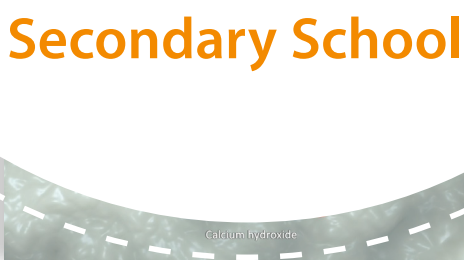
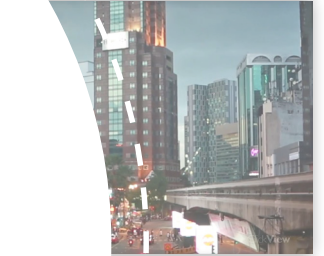


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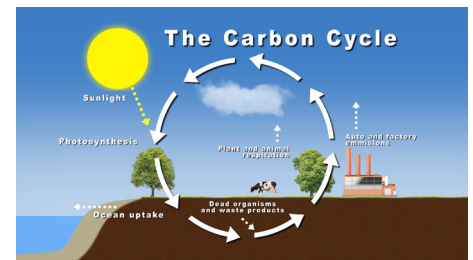
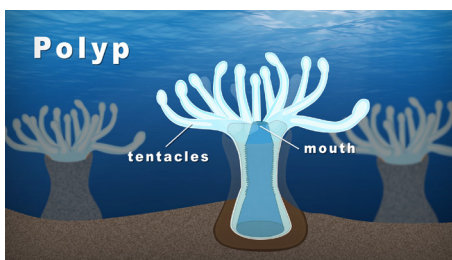
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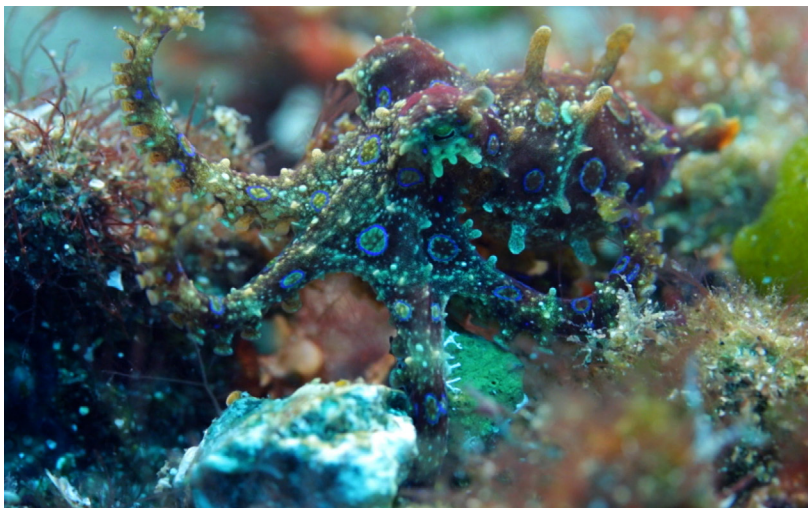
Biology

Stills from our new series



Ecosystems

The Great Barrier Reef is an ideal case study for learning about the delicate ecological balance between living and non-living things, and the need for careful management in order to safeguard against critical threats posed by human activity.



The Great Barrier Reef: A Natural Wonder

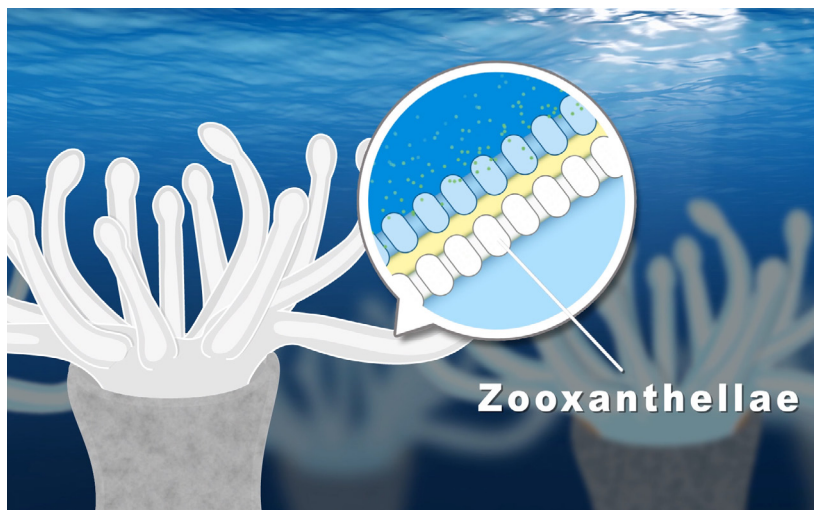
Australia is home to one of the world's largest, most complex and amazing ecosystems – the Great Barrier Reef. This video explores the reef's biotic and abiotic features, including coral formation and how changes in abiotic factors affect it; the food chain, nutrient cycle and carbon cycle; and the impact of human activity. It is an excellent resource for middle/senior students of Geography, Biology and Environmental Science.

GCSE: Biology

Additional Resources

- Comprehension Questions
- Story of the Reef
- The Carbon Cycle
- Suggested Responses
- Transcript

2017 | 16 min | CC | AR



2017 | 15 min | CC | AR

The Great Barrier Reef: Coral, Carbon and Climate Change

The future of the Great Barrier Reef, one of the world's most significant marine environments, is under threat due to modern industry and agriculture. Featuring interviews with reef experts, including the director of the GBR Marine Park Authority, accredited reef divers and a Reef Guardians cane farmer, this programme presents an outstanding case study of environmental management for middle/senior secondary students.

GCSE: Biology

Additional Resources

- Comprehension Questions
- Report Card
- The Time is Now
- Suggested Responses
- Transcript



A group of five children, three boys and two girls, are smiling and posing for a photo outdoors. They are dressed in light-colored, possibly school-related clothing. The boy in the center is wearing a light green shirt, while the others are in white or light-colored shirts. They are all looking towards the camera with joyful expressions.



This series examines two of the world's megacities – London and Mumbai. It examines the factors that have shaped them over the centuries and what makes them tick today. These programmes are ideal case studies for Middle-Senior Secondary Geography students.



London is one of the world's most important megacities. It has long attracted people from all over the globe, as well as migrants from within the UK, and continues to do so today. This programme explores some of London's history and presents a range of information regarding its geography, economy, labour market, and standard of living in the 21st century.

Additional Resources

- Comprehension Questions
- Come on Over!
- The Pulse of London Life
- Suggested Responses
- Transcript

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Mumbai

Mumbai, the world's most densely populated city, has been a thriving commercial hub for millennia. Its population has increased massively over the past 50 years, and although it has slowed, growth continues today, placing the city's infrastructure under enormous pressure. This programme explores some of Mumbai's history and presents a range of information regarding its geography, economy, labour market, and standard of living in the 21st century.

GCSE: Geography

Additional Resources

- Comprehension Questions
- Disappearing Money
- People Power
- Suggested Responses
- Transcript

2017 | 16 min | CC | AR