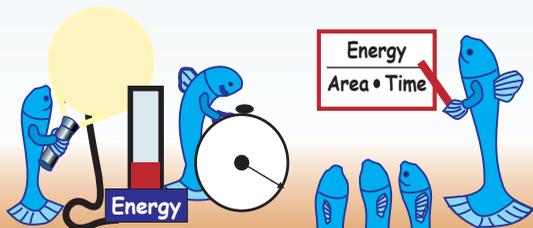


Bringing oceanography to the classroom

- Interactive web magazine about oceanography in all its forms
- Aimed at the 12-16 age group
- Teacher pages link the information to the school curriculum
- Interactive pages, activity suggestions, experiments and worksheets
- Three issues a year, each with a main theme
- Frequent reports from research cruises and expeditions
- Monthly competitions

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Schoolzone
 Department of Education and Skills

**For more information
 please contact**

Val Byfield valborg@soc.soton.ac.uk
 or
 Colette Robertson ycr@soc.soton.ac.uk

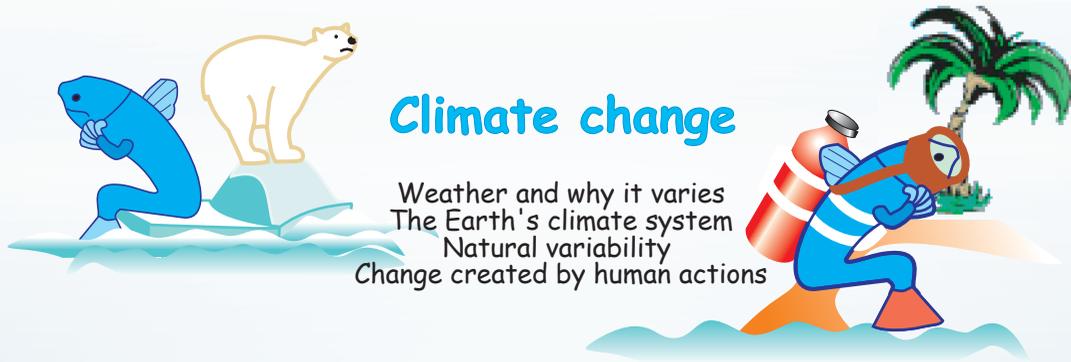
James Rennell Division
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 European Way, Southampton
 SO14 3ZH, U.K.



**Southampton
 Oceanography Centre**
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 NATURAL ENVIRONMENT RESEARCH COUNCIL

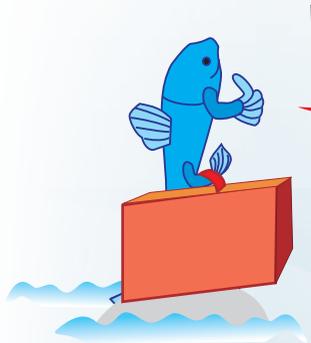


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Climate change

Weather and why it varies
The Earth's climate system
Natural variability
Change created by human actions



World Tour

Seabed and geology
Wind, waves and currents
Ocean life and resources
People, places and history

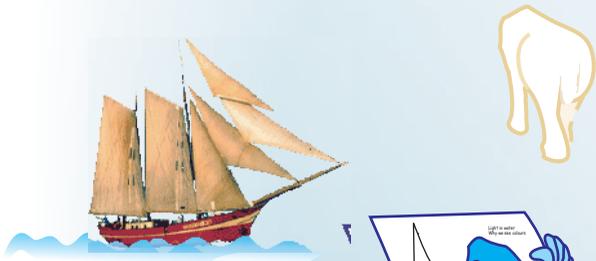


The coelacanth



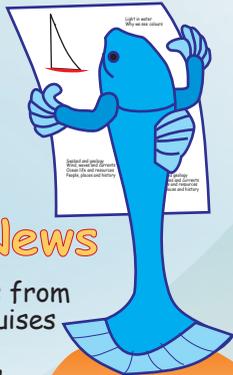
E-quations

Background information
related to the school curriculum



Main theme 1: Ocean colour

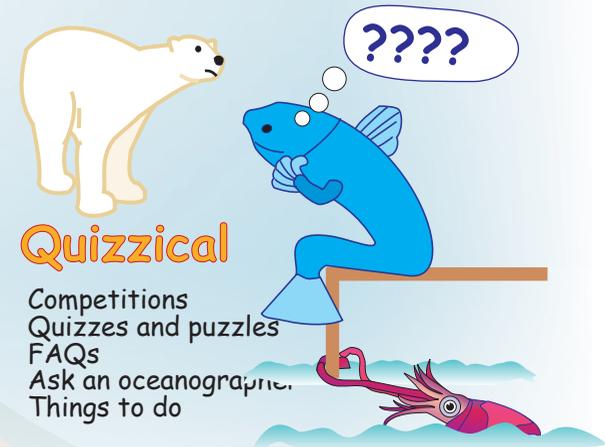
Light in water Plant life in the ocean
Why we see colours Measuring chlorophyll from space
Future themes: Temperature, Ocean Currents, Sea Floor



Cruise News

Regular reports from
- research cruises
- expeditions
- ocean racing

Welcome to
www.oceans4schools.com



Quizzical

Competitions
Quizzes and puzzles
FAQs
Ask an oceanographer
Things to do