

DIVE INTO THE UNDERWATER WORLD OF CORAL REEFS!

Teach Ocean and Environmental Science with Our New Reef Ecology Curricula

Enliven your science curricula with 21st Century Learning from the Khaled bin Sultan Living Oceans Foundation. Our new curriculum is based on cutting-edge research and it will enhance teachers' toolkits and inspire learning. Each unit can be used either on a standalone basis or taught as an entire course.

LESSON PLANS AND MATERIALS FOR EDUCATORS

- Over 20 lesson plans with answer keys: new plans added each school year
- Educators guide available as a downloadable pdf or online
- Information based on the latest coral reef and ocean research

ACTIVITIES FOR STUDENTS

- Personalized student portals with incentives for completion
- Interactive learning assessments
- Vocabulary database with audio pronunciations

MULTIMEDIA LEARNING

- High quality videos, graphics, and photos
- Online educational interactives



PROGRAM DETAILS

DATE AVAILABLE: Early 2015

TARGET: High school (adaptable for middle school and college students)

HOW TO ACCESS: Create a username and password at www.livingoceansfoundation.org/coralreefecology to access materials **FOR FREE**.

DISTINCTIVE FEATURES:

This multimedia package of teaching and learning tools meets the needs of today's teachers and their students:

- Dynamic and interactive
- Functional and user-friendly
- Personalized: students have their own portals, earn badges, and customize their screens.
- Videos from Emmy Award winning filmmakers
- Custom-designed web portal

FITS NATIONAL SCHOOL STANDARDS:

- In accordance with Next Generation Science Standards (NGSS) and Ocean Literacy Essential Principles and Fundamental Concepts.
- Variety of learning styles that will encourage students to discover, inquire, think critically, and get inspired!

