

# MARINE SCIENCE

Florida Course Code 2002500



## *Introduction to Students*

This curriculum guide developed for you as an adult high school student is designed to be used with the following textbook:

**Marine Science**  
By Thomas F. Greene  
Amsco Publishing Co. c. 1998  
ISBN 0-87720-071-8  
[www.amscopub.com](http://www.amscopub.com)  
212-886-6565

This guide is organized into *Marine Science A & B*, so that you may earn a half credit at a time. Each chapter begins with correlations to the Sunshine State Standards covered in that chapter, and your assignments include “FCAT”-like questions with the “Read-Think-Explain” icon used frequently. You are given options to respond with drawings, diagrams, or verbal responses, keeping in mind that all of us have a variety of learning styles.

Also included are Lab Activities, which, although paper & pencil assignments, will give you some experience with experimental procedures and design. In our state surrounded by the wonders of the ocean and interlaced with lakes and rivers, we encourage you to check with your teacher about the possibility of going on local field trips for alternative or extra credit assignments.

*Marine Science* can be counted as one of your three science credits needed for graduation in most counties (in Brevard, it can only be taken as an elective). Check your district or community college requirements for awarding science credits.

Best wishes as you enter the fascinating world of marine biology and oceanography!

