

Download Study Guide For Marine Biology

Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, there are certain unifying concepts that consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as ...The Marine Science Biology degree is one of the defining degrees at The University of Tampa and a pivotal double major to the Department of Biology. Drawing from general biological principles and very specific marine-related issues, the course of study includes substantial exposure to biological, chemical and physical aspects of marine science. Do you dream of curing illnesses, conserving species, or exploring marine life? When you major in biology, you begin your studies with a solid foundation in fundamental biological principles and practices. Interested in a career in the marine sciences? You're in the right place! Marinecareers.net will introduce you to a wide range of marine career fields and to people working in those fields.