

MARN 2106: Marine Invertebrate Zoology

Study of the comparative morphology, evolution, systematic and natural history of the invertebrates. Unlike most other biology courses (which are based on specific sub-disciplines of biology), invertebrate zoology is a broad view across the fields of ecology, physiology, cell biology, embryology, behavior, evolutionary biology and others. The tremendous diversity in form and function of the invertebrates provides unique and important insights into these fields.

Credits: 3

Class Hours: 3

Prerequisites:

BIOL 1001

Department: Marine Science