

this purpose are available from the Biology Department or Moss Landing Marine Laboratories, P.O. Box 223, Moss Landing, CA 95039. Priority is determined based upon the date space reservation form is received at Moss Landing Marine Laboratories. Since enrollment is limited, interested students should make early application.

COURSES (M Sci)

Note: The following courses are taught at the Monterey Bay location of the Moss Landing Marine Laboratories. For course descriptions see Biology Department.

- 101. General Oceanography (4)
- 102. Marine Science Techniques (3)
- 103. Marine Ecology (4)
- 104. Quantitative Marine Science (3)
- 105. Marine Science Diving (3)
- 106. Subtidal Ecology (4)
- 111. Zoology of Marine Vertebrates (4)
- 112. Marine Birds and Mammals (4)
- 113. Marine Ichthyology (4)
- 121. Marine Invertebrate Zoology (4)
- 122. Marine Invertebrate Embryology (4)
- 123. Marine Invertebrate Physiology (4)
- 131. Marine Phycology (4)
- 132. Introduction to Marine Plankton (4)
- 141. Geological Oceanography (3)
- 142. Marine Biogenic Sedimentation (3)
- 143. Coastal Geomorphology (3)
- 151. Marine Meteorology (3)
- 171. Oceanographic Summer Cruise (4)
- 172. Marine Environmental Group Research (3)
- 175T. Topics in Marine Sciences (1-6)
- 180. Independent Study (1-4)
- 201. Advanced Studies in the Marine Sciences (3)
- 202. Marine Instrumental Analysis (4)
- 203. Advanced Marine Ecology (3)
- 211. Behavior of Marine Animals (3)
- 212T. Topics in Marine Vertebrates (4)
- 221T. Topics in Marine Invertebrates (4)
- 222. Biology of the Mollusca (4)
- 231. Advanced Marine Phycology (4)
- 232. Advanced Marine Plankton (4)
- 241. Marine Microorganisms (3)
- 242. Continental Drift (3)
- 251. Marine Geochemistry (4)
- 252T. Topics in Marine Chemistry (4)
- 261. Descriptive Physical Oceanography (4)
- 271. Population Biology of Marine Organisms (3)
- 273. Environmental Studies of Monterey Bay (3)
- 275T. Advanced Topics in Marine Sciences (1-6)
- 277. Human Ecology of Monterey Bay (3)
- 282T. Seminar in the Marine Sciences (2)
- 285T. Seminar in Marine Biology (2)
- 286T. Seminar in Marine Geology (2)
- 287T. Seminar in Oceanography (2)
- 298. Research in the Marine Sciences (1-4)
- 299. Thesis (1-4; max total 4)

OFF-CAMPUS CREDIT TOWARD DEGREE

Certain circumstances, such as full-time employment, travel or other personal commitments, may prevent a student from continuing with formal course work on the CSUF campus for one or two semesters. Even though regular attendance on campus is impossible,