

MOSS LANDING MARINE LABORATORIES

The California State University and Colleges began operation of the Moss Landing Marine Laboratories, Moss Landing, California, in the fall semester 1966. This facility functions as a seaside extension of the campuses of five cooperating state universities (Fresno, Hayward, Sacramento, San Francisco, and San Jose). It offers full-time course work in marine biology, oceanography, and other marine sciences for majors in either the biological (botany, biology, zoology) or physical sciences whose objectives include further graduate study, teaching the sciences, or research in the marine sciences. Properly qualified upper division and graduate students may enroll on the CSU, Fresno campus for a term of instruction at Moss Landing and earn resident credit for such course work. Since enrollment is limited, interested students should make early application. Consult the chairman of the Biology Department for details. See *Geology Department* for on-campus course work in general oceanography and geology courses related to marine science.

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)
- 111. Zoology of Marine Vertebrates (4)
- 121. Marine Invertebrate Zoology (4)
- 124. Marine Plankton (4)
- 131. Marine Algology (4)
- 133. Micropaleontology (3)
- 135. Marine Meteorology (3)
- 136. Physical and Chemical Oceanography (3)
- 137. Marine Biogenic Sediments (3)
- 141. Geological Oceanography (3)
- 153. Marine Science Diving (2)
- 161. Marine Ecology (4)
- 180. Special Problems in the Marine Sciences (1-4)
- 181. Literature of the Marine Sciences (1)
- 185T. Topics in Marine Science (1-6)
- 224. Advanced Marine Plankton (4)
- 262. Advanced Marine Ecology (3)
- 277. Human Geography and Ecology of Monterey Bay (3)
- 282. Seminar in the Marine Sciences (2)
- 283. Advanced Studies in the Marine Sciences (3) (Former M L 281)
- 285T. Advanced Topics in Marine Sciences (1-6)
- 298. Research in the Marine Sciences (1-4)
- 299. Thesis (1-4; max total 4)

RELIGIOUS STUDIES OPTION

See *Philosophy Department, Religious Studies Option.*

WOMEN'S STUDIES COURSES

Although the university does not offer a bachelor's degree program in Women's Studies, it does provide a number of courses in several disciplines. These are designed to develop awareness of the contributions of women throughout history and the roles in which they have been cast as well as to help women discover what is pertinent to themselves and their abilities. Women's Studies courses are listed below. WS 10, Introduction to Women's Studies, an interdisciplinary course, is the core course and can serve as an introduction to the other courses, but it is not prerequisite to them.