

204T. Seminar in Journalism (3; max total 9)

Seminar in a print media topic: government information policy, news media and urban affairs, social responsibility in public relations, magazine influence in America.

205T. Seminar in Radio-Television-Film (3; max total 9)

Seminar in an electronic media topic: current regulatory issues, quantitative research, ETV/ITV problems, film as social comment.

230. Criticism of Broadcasting and Film (3)

Development of ethical, artistic, and critical standards for broadcast and motion picture evaluation. Principles of criticism are traced from an historical to a contemporary context. Research papers and reports required.

250. Comparative and International Broadcasting (3)

Formal study of national systems of broadcasting and the social, geographic, and political forces that have shaped national roles in international communications. Research papers required.

290. Independent Study (1-3; max total 6)

(See *Academic Placement-Independent Study*.)

299. Thesis (2-6)

(Core) Prerequisite: see *Master's Degrees-Thesis Requirement*. Preparation, completion, and submission of an acceptable thesis for the Master's degree.

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 six cooperating state universities (Fresno, Hayward, Sacramento, San Francisco, San Jose, and Stanislaus). 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. See *Geology Department* for on-campus course work in general oceanography and geology courses related to marine science.

Space reservation is required for attending Moss Landing Marine Laboratories. Forms for 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 (4)
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)