

Students who wish to major or minor in Latin American Studies must meet the following foreign language prerequisites: Port 1A-B (6 units); Span 2A-B (6 units), required for emphasis on Spanish America; and Port 2A-B (6 units), required for emphasis on Brazil. Lower division prerequisites for required courses listed below include Hist 2, 3, or 8, Anth 2, and Pl Si 1 or 2.

MAJOR

	<i>Units</i>
Anth 120, Geog 142, 143.....	9
Hist 160A-B, 162, 163A-B, 165A, 166 or 169T, Pl Si 146T.....	12
Span 153, 154.....	6
Approved Latin American Studies electives.....	12
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MINOR

A minor in Latin American Studies is recommended for a student who is completing a recognized college major in another discipline and wishes to indicate on his transcript a background in Latin American Studies.

	<i>Units</i>
Geog 142 or 143.....	3
Hist 162, 163A-B, 165A, 166 or 169T.....	3
Pl Si 146T.....	3
Span 120, 153.....	6
Approved Latin American Studies electives.....	8
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LIBRARY USE COURSES

In addition to the work of the reference department and other assistance to students in the course of the library's regular activities, members of the library staff offer some formal instruction in the application of bibliographic skills and library facilities in connection with academic work of the student.

COURSES (Lib)**Lib 11. Library Use (1) (Former Exp 11)**

Techniques of library use; analysis of basic bibliographic sources; methodology of library research.

Lib 101. Library Resources and Research Techniques (2)

Major scholarly reference works and the bibliography of major fields of study; report and thesis preparation.

MOSS LANDING MARINE LABORATORIES (M L)

The California State 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 colleges (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 Fresno State College 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.