

**ASSOCIATE DEGREE PROGRAM**

This program provides to the student a comprehensive study on the human species in both biological and cultural aspects. This program is designed to award the Associate in Arts degree to those students who have completed a specialization in Anthropology. The requirements were chosen to optimize student preparation for upper-division coursework at a four-year institution leading to the major of Anthropology or a field related to the discipline of Anthropology. The degree program can lead to careers in research, business, the government or education.

**ANTHROPOLOGY**

**Associate in Arts Degree**

SUBJECT & NO.	COURSE	UNITS
ANTHRO 101	Human Biological Evolution . . . . .	.3
ANTHRO 102	Human Ways of Life: Cultural Anthropology . . . . .	.3
ANTHRO 103	Archaeology: Reconstructing the Human Past . . . . .	.3
ANTHRO 104	Human Language and Communication	.3
ANTHRO 111	Laboratory in Human Biological Evolution . . . . .	.2
ANTHRO 121	Anthropology of Religion, Magic and Witchcraft . . . . .	.3
ANTHRO 132	Native People of North America . . . . .	.3
<b>GENERAL EDUCATION REQUIREMENTS PLAN A</b>		<b>30</b>
<b>ELECTIVES - ANY CSU GE OR IGETC REQUIREMENT</b>		<b>10</b>
<i>Total. . . . .</i>		<i>60</i>

**TRANSFER CURRICULUM**

Transfer requirements are subject to change. Students should check with a counselor for current transfer information.

**ANTHROPOLOGY**

Anthropologists study the human species in both biological and non-biological (cultural) aspects. By culture, the anthropologist means customs, traditions, beliefs, social and religious organizations, and material possessions. Most commonly, anthropologists focus their studies on tribal or peasant cultures of non-western countries but they do not exclude western industrial cultures.

The study of our human biological nature is called biological or physical anthropology. Biological anthropologists apply an intensive training in primatology, human biology, and genetics to the study of human origins, our evolution, relationship to other primates and to the living varieties of humans popularly called races.

**CALIFORNIA STATE UNIVERSITY, LOS ANGELES**

**Preparation for Bachelor of Arts Degree**

SUBJECT & NO.	COURSE	UNITS
ANTHRO 101	Human Biological Evolution . . . . .	.3
ANTHRO 102	Human Ways of Life: Cultural Anthropology . . . . .	.3
ANTHRO 103	Archaeology: Reconstructing the Human Past . . . . .	.3
	Proficiency equivalent to three semesters of a foreign language . . . . .	15
<b>CSU GENERAL EDUCATION REQUIREMENTS</b>		<b>39</b>

**UNIVERSITY OF CALIFORNIA, LOS ANGELES**

**Preparation for Bachelor of Arts Degree**

SUBJECT & NO.	COURSE	UNITS
ANTHRO 101	Human Biological Evolution . . . . .	.3
ANTHRO 102	Human Ways of Life: Cultural Anthropology . . . . .	.3
ANTHRO 103	Archaeology: Reconstructing the Human Past . . . . .	.3

**GENERAL EDUCATION - SATISFY IGETC REQUIREMENTS**

**GEOGRAPHY**

Most of the surrounding universities offer a baccalaureate degree in Geography. As a small, inconspicuous field, Geography enjoys a favorable ratio of job placements to graduates, even in times of generally high unemployment in other fields.

Geographers work with maps, but also with remote sensing (aerial and space photography), and with computers - often in combination. Professional geographers are involved in land use planning, industrial location, marketing studies, environmental impact assessments, resource management, law enforcement planning, intelligence, and diplomatic services, to give but a few examples.

Geography majors study the earth and its regions, and also meteorology, climatology, soils, land forms, oceanography, cartography (map production), urban and rural settlements, world resources and industries, international trade and transportation, and other related specialties, depending upon departmental emphasis and individual interest.

Since academic majors normally commence in the third year of college, ELAC students are encouraged to take courses --both geographic and non-geographic -- which develop the broad educational background characteristic of the professional geographer.

Geography 1 (Physical) and Geography 2 (Cultural), taken in any order, or taken concurrently, are the minimum formal requirements for upper division course work at a college or university.

**CALIFORNIA STATE UNIVERSITY, LOS ANGELES**

**Preparation for Bachelor of Arts Degree**

SUBJECT & NO.	COURSE	UNITS
GEOG 1	Physical Geography . . . . .	.3
GEOG 2	Cultural Elements of Geography . . . . .	.3

**CSU GENERAL EDUCATION REQUIREMENTS 39**

**GEOLOGY**

Geology is the scientific study of the earth and its natural resources. It is a diverse field offering specialties ranging from the study of earthquakes and prospecting for minerals to examination of the history of life on earth and the prevention of environmental degradation.

Most geologists divide their time between field, laboratory and office work. In the field, geologists collect samples, make maps and record observations of the nature of the materials and structures exposed at the earth's surface. Some geologists are highly trained laboratory specialists and may spend all of their time there. In the office, geologists must have the ability to assemble, correlate and interpret data, write reports and articles and draft maps and illustrations. This is most important as the results of the work must be read by employers, government officials, attorneys or the public.