

Fall 1959

STEP 1 SEE DIVISION

2. Closing of letter boxes  
3. cancel, corrections, additions, etc.

STAFF PARKING

RE REQUISITE → STAY IN LINE

YOU MUST FILE A STATEMENT OF

CHECK YOUR CLASS CARDS STEP 8

PAY YOUR FEES FOR STUDENT PARKING

TRANSFER STUDENTS ← UPPER DIVISION

NEW STUDENTS STEP 12 READ THE

**LONG BEACH STATE COLLEGE**

**1959** LOWER DIVISION → NO SMOKING

READ THE ACADEMIC REGULATIONS

STEP 15 **FALL SEMESTER** PERMIT TO

OFFICE OF ADMISSION AND BO-BOS

NO **\*SCHEDULE OF CLASSES\*** YES

READ YOUR STUDENT BODY CARD

SHOW YOUR FEE RECEIPT ← READ THE

STEP 47¼ PERMIT TO SEE ADVISER

SEE GRADUATE BULLETIN FOR INFORMATION

ADVISERS CARDS MUST BE SIGNED

STEP 51631 → PERMIT TO ENTER?

## GENERAL EDUCATION REQUIREMENTS

The pattern of general education for the bachelor's degree is common to all major fields of study. Courses referred to below are usually completed in the first two years of college. A junior or senior student who has not completed the pattern before transfer to the college **may enroll in lower division or upper division courses** to complete general education requirements.

REQUIREMENTS	LOWER DIVISION STUDENTS	UPPER DIVISION STUDENTS
<b>I. Social Science (9 units)</b> A. U. S. History  B. U. S. Government  C. Electives	History 7AB, or 8AB, or 51	Any of the following: History 107, 108, 109, 130, 131, 133, 150, 155.
	Political Science 50 (includes Federal and State and Local Government)	Political Science 132 (includes Federal and State and Local Government). Political Science 108 (for those needing <b>only</b> State and Local Government).
	Select lower division courses in Anthropology, Economics, Geography, History, Political Science, or Sociology.	Select upper division courses in Anthropology, Economics, Geography, History, Political Science or Sociology.
<b>II. Natural Science (9 units, which must include at least one biological course and one physical science course. Two semesters of laboratory science are required.)</b>	<b>BIOLOGICAL SCIENCE</b>	Select upper division courses for which prerequisites have been met in: Anatomy & Physiology; Microbiology; Nature Study; Biology; Botany; Conservation (minimum of 2 units); Entomology; and Zoology.
	Courses requiring no prerequisites: Biology 10; Botany 1AB; Zoology 1AB. Students having had a year of high school biology may select their lower division biological science from the courses listed below: Anatomy & Physiology 50; Biology 45; Biology 56; Conservation 52; Entomology 55; Microbiology 50; Microbiology 55; Microbiology 60; Zoology 50; Zoology 52; Zoology 54.	
	<b>PHYSICAL SCIENCE</b>	Select upper division courses for which prerequisites have been met in: Chemistry, Geology, Physics.
Courses requiring no prerequisites: Physical Science 12; Geology 50; Astronomy 55. Students having had the appropriate high school background as listed in the catalog may select their lower division physical science from the courses listed below: Chemistry 2; Chemistry 1AB; Geology 3; Geology 5; Physics 10; Physics 2AB.		
<b>III. Literature, Philosophy, or the Arts (6 units, 3 units of which must be in Literature or Philosophy).</b>	<b>LITERATURE</b>	Any upper division Literature course except English 112 and English 179.  Any upper division Philosophy course.  Any upper division course in Art, Music, Drama, Industrial Arts, or Home Economics. ("Special Methods" courses are not applicable.)
	Any lower division Literature course.	
	<b>PHILOSOPHY</b>	
Any lower division Philosophy course.	<b>ARTS</b>	
Any lower division course in Art, Drama, Music, Industrial Arts, or Home Economics.		
<b>IV. English (3-6 units)</b>	English 1 and English course required by major.	
<b>V. Speech (2 units)</b>	Speech 30, 50, 52.	Speech 141.
<b>VI. Psychology (3 units)</b>	Psychology 51.	
<b>VII. Physical Education (2 units)</b>	Four successive semesters of Physical Education in four types of activity (PE 1, PE 2, PE 3, and PE 4.) <b>See Note in Physical Education schedule.</b>	
<b>VIII. Health and Hygiene (2 units)</b>	Health Education 20.	
<b>IX. Electives (8 units)</b>	Select from any of the above fields, including Journalism and Mathematics. Six units of foreign language may be applied as electives.	Select from any of the above fields, including Journalism and Mathematics. Six units of foreign language may be applied as electives.