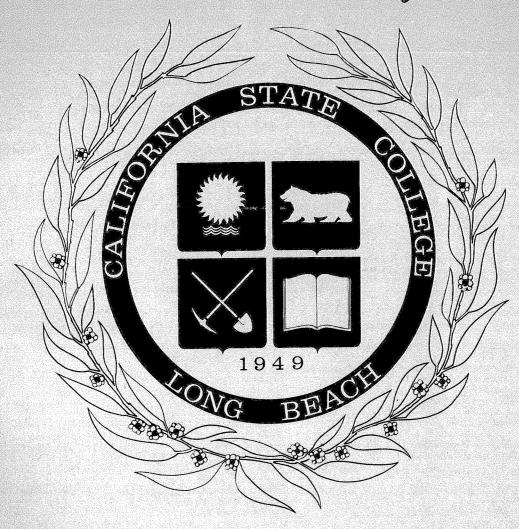
SCHEDULE OF CLASSES FALL 1967 Evelyn M'Rechnel



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Educational Administration Educational Foundations Educational Psychology Elementary Education Electrical Engineering English	29 29 30 31 36 51	Management Marketing Mathematics Mechanical Engineering Men's Physical Education Microbiology Music	27 28 66 37 49 68 43	Social Science Sociology Spanish Speech Women's Physical Education Zoology	80 81 56 58 50 63
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COURSES SATISFYING GENERAL EDUCATION REQUIREMENTS

REQUIREMENTS	LOWER DIVISION	UPPER DIVISION	
I. Social Science (9 units) A. U.S. History	History 171A or B or 161A, B	Any upper division U.S. History course except California history.	
B. U.S. Government and Constitution	Political Science 100 (includes Federal and State and Local Government.)	Political Science 421 (includes Federal and State and Local Government.) P.S. 425 (for those needing anly State and Local Government.)	
C. Electives	Select lower and upper division courses in anthropology, economics, geography, history, political science or sociology.		
II. Natural Science (9 units, which must include at least one biological science course and one physical science course. Two semesters of laboratory science are required.)	BIOLOGICAL Storms of the courses of the course of the	SCIENCE Select upper division courses for which prerequisites have been met in: anatomy and physiology; microbiology; biology; botany; entomology and zoology.	
	PHYSICAL SC Courses requiring no prerequisite: Physical Science 112; Geology 100; Astronomy 100. 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 100, 111A-B; Geology 101; Physics 100A-B, 104.	CIENCE Select upper division courses for which prerequisites have been met in: chemistry, geology, physics.	
III. Literature, Philosophy, or the Arts 76 units, 3 of which	LITERATURE Any literature course, except English 184, 481, 482.		
must be in literature or philosophy.)	PHILOSOPHY Any philosophy course.		
	ARTS Any course in art, drama, music, industrial arts, or home economics. (Special methods courses are not applicable.)		
IV. English (3 units) *	English 100.		
V. Speech (3 units)	Speech 130, 131, 132, 133.		
VI. Psychology (3 units)	Psychology 100.		
VII. Physical Education (2 units)	Four successive semesters of Physical Education 103, 104, 105, 106.		
VIII. Health Education and Safety (2 units)	Health Education 110.		
IX. Electives (8 units) *	Select from any of the above fields, including journalism and mathematics. Six units of foreign languages may be applied as electives.		

^{*}The pattern of general education required of candidates for teaching credentials differs from that required for the bachelor's degree. For further information, see the Credential Section.

COURSES SATISFYING GENERAL EDUCATION REQUIREMENTS

REQUIREMENTS	LOWER DIVISION	UPPER DIVISION	
I. Social Science (9 units) A. U.S. History	History 171A or B or 161A, B	Any upper division U.S. History course except California history.	
B. U.S. Government and Constitution	Political Science 100 (includes Federal and State and Local Government.)	Political Science 421 (includes Federal and State and Local Government.) P.S. 425 (for those needing only State and Local Government.)	
C. Electives	Select lower and upper division courses in anthropology, economics, geography, history, political science or sociology.		
II. Natural Science (9 units, which must include at least one biological science course and one physical science course. Two semesters of laboratory science are required.)	BIOLOGICAL Students ology 200, 202; Botany 200, 201, 210, 211, 212; Zoology 210A-B. Students having had a year of high school biology may select their lower division biological science from the courses listed below: Anatomy and Physiology 200; Botany 200; Biology 201, 203, 204; Entomology 200; Microbiology 100, 101, 210; Zoology 200, 201.	SCIENCE Select upper division courses for which prerequisites have been met in: anatomy and physiology; microbiology; biology; botany; entomology and zoology.	
	PHYSICAL SC Courses requiring no prerequisite: Physical Science 112; Geology 100; Astronomy 100. 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 100, 111A-B; Geology 101; Physics 100A-B, 104.	CIENCE Select upper division courses for which prerequisites have been met in: chemistry, geology, physics.	
III. Literature, Philosophy, or the Arts 6 units, 3 of which	LITERATURE Any literature course, except English 184, 481, 482.		
must be in literature or philosophy.)	PHILOSOPHY Any philosophy course.		
	ARTS Any course in art, drama, music, industrial arts, or home economics. (Special methods courses are not applicable.)		
IV. English (3 units) *	English 100.		
V. Speech (3 units)	Speech 130, 131, 132, 133.		
VI. Psychology (3 units)	Psychology 100.		
VII. Physical Education (2 units)	Four successive semesters of Physical Education 103, 104, 105, 106.		
VIII. Health Education and Safety (2 units)	Health Education 110.		
IX. Electives (8 units) *	Select from any of the above fields, including journalism and mathematics. Six units of foreign languages may be applied as electives.		

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