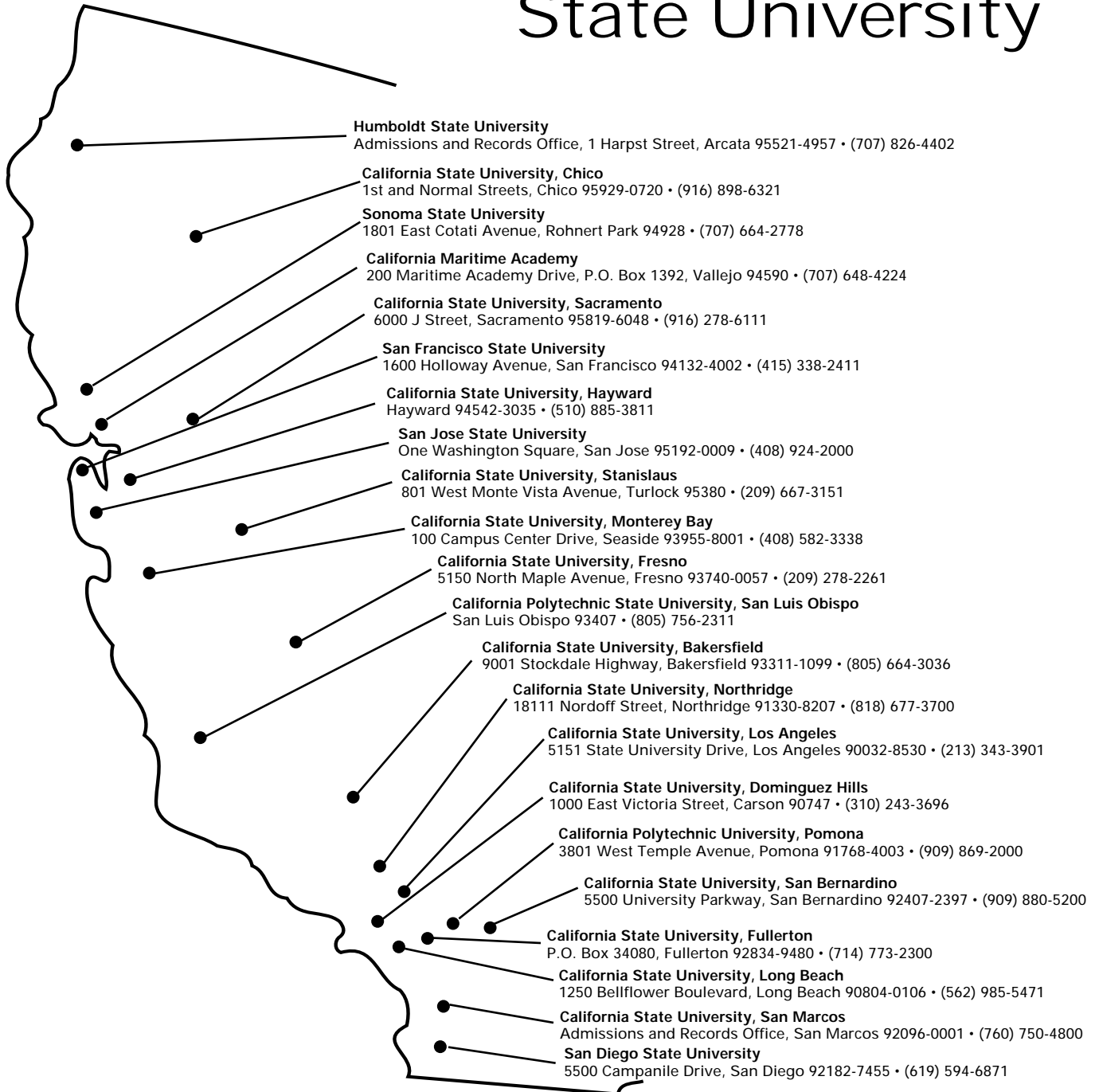


Section 12

Transferring to California Colleges and Universities

The California State University



California State University

Admission

You will qualify for admission to the California State University as a transfer student if you have a grade point average of 2.0 ("C") or better in all transferable units attempted, are in good standing at the last college or university attended, and meet any of the following standards:

- Applicants establishing admission eligibility on the basis of high school course requirements and test scores.
 - You will meet the freshman admission requirements (courses and test scores) in effect for the term to which you are applying.
 - You were eligible as a freshman at the time of high school graduation and have been in continuous attendance in an accredited college since high school graduation.
 - You were eligible as a freshman at the time of high school graduation except for the subject requirements, have made up the missing subjects at a high school or college, and have been in continuous attendance in an accredited college since high school graduation.
- Applicants who have completed at least 56 transferable semester (84 quarter) units *and* meet the requirements listed below based on your high school graduation date. Nonresidents must have a 2.4 grade point average or better.

Applicants who graduated from high school in 1988 or later:

- You have completed all subject requirements in effect when you graduated from high school (you can use both high school and college coursework) *or*

You have completed at least 30 semester units of college coursework with a grade of "C" or better in each course to be selected from course in English, arts and humanities, social science, science and mathematics at a level at least equivalent to courses that meet general education requirements. The 30 units must include all of the general education requirements in communication in the English language and critical thinking area (at least nine [9] semester units) and the requirement in mathematics/quantitative reasoning (usually 3 semester units) *or*

the Intersegmental General Education Transfer Curriculum (IGETC) requirements in English communication and mathematical concepts and quantitative reasoning.

Applicants who graduated from high school *prior to 1988*:

- You have completed 4 years high school English and 2 years high school math, with grades "C" or better *or*

You have completed a baccalaureate course with a grade of "C" or better that meets the general education requirement in written communication and a course with a grade of "C" or better that meets the general education requirement in mathematics/quantitative reasoning *or* IGETC requirements in English composition and mathematical concepts and quantitative reasoning. The course meeting either general education math requirement must be above the level of intermediate algebra.



General Education Requirements

The requirements listed below are for the 1997-98 academic year and are based upon information available at the time of catalog publication. Students may contact the Office of School and College Relations for most current information.

Forty-eight units of general education are required to graduate from campuses of the CSU system. A maximum of 39 units may be certified by community colleges; nine units must be taken at upper division level. Acceptable courses are grouped in five areas, A through E. A maximum of 30 units may be certified from Areas B through D collectively. The list of certifiable courses will be subject to change year by year,

but students are assured that courses taken to meet General Education–Breadth Requirements will be honored if they are on the list during the year taken.

The following program is structured so that a student who completes the program will be assured of properly meeting the General Education–Breadth Requirements of CSU. Area A and Mathematics must be completed with a minimum grade of “C.” Students who have attended other colleges are urged to consult with a counselor or educational advisor for advice on satisfying General Education–Breadth Requirements.

California State University General Education Requirements 1997-1998

AREA A:

The English Language and Critical Thinking — Maximum of nine [9] units.

Required Courses:

ENGL	1A	Freshman Composition, <i>or</i>
ENGL	1H	Freshman Composition - Honors <i>and</i>
SPCH	1A	Public Speaking, <i>or</i>
SPCH	1H	Public Speaking - Honors

Elective Courses — one [1] course to be selected from the following:

ENGL	1C	Critical Thinking and Writing
ENGL	1CH	Critical Thinking and Writing - Honors
PHIL	3	Logic in Practice
PHIL	8	Critical Thinking
PSYC	5	Psychology of Reasoning
SPCH	1B	Critical Analysis of Speeches
SPCH	20	Argumentation and Debate
SPCH	20H	Argumentation and Debate - Honors

AREA B:

The Physical Universe and Life

One [1] laboratory course to be included in this area.
Laboratory courses are indicated by an asterisk (*).

Physical Science — at least one [1] course to be selected from the following:

ASTR	5	Introduction to Astronomy
*ASTR	6	Astronomical Observing
*CHEM	1A	General Chemistry
*CHEM	1B	General Chemistry
*CHEM	2A	Fundamentals of Chemistry
*CHEM	2B	Fundamentals of Chemistry
GEOG	1	Geography, Physical Elements
*GEOL	1	Physical Geology

GEOL	7	Geology of California
GEOL	8	Earth Science
*GEOL	8L	Earth Science Laboratory
GEOL	9	Environmental Geology
GEOL	13	Evolution of the Earth
METO	3	Weather and the Atmospheric Environment
OCEA	10	Introduction to Oceanography
*OCEA	10L	Introduction to Oceanography, Laboratory
PHSC	7	Physical Science
*PHSC	7L	Physical Science Laboratory
*PHYS	1	Physics
*PHYS	2A(G)	General Physics
*PHYS	2A(M)	Premedical Physics
*PHYS	2B(G)	General Physics
*PHYS	2B(M)	Premedical Physics
*PHYS	4A	Engineering Physics

Life Science — at least one [1] course to be selected from the following:

AGOR	1	Horticultural Science
*ANAT	10A	Introductory Human Anatomy
*ANAT	10B	Introductory Human Physiology
*ANAT	35	Human Anatomy
ANTH	1	Physical Anthropology
ANTH	1H	Physical Anthropology - Honors
*ANTH	1L	Physical Anthropology Laboratory
*BIOL	1	General Biology
*BIOL	2	Plant and Animal Biology
*BIOL	3	Field Biology
*BIOL	4	Biology for Majors
BIOL	6	Humans and the Environment
*BIOL	6L	Humans and the Environment, Laboratory
BIOL	20	Marine Biology
*BIOL	21	Marine Biology Laboratory
*MICR	1	Principles of Microbiology
PSYC	1B	Physiological Psychology
*ZOOL	1	Zoology
*ZOOL	2	Zoology

California State University General Education Requirements 1997-1998 (continued)
Mathematics — at least one [1] course to be selected from the following:

MATH 100	Survey of College Math
MATH 110	Elementary Statistics
MATH 110H	Elementary Statistics - Honors
MATH 120	Finite Mathematics
MATH 130	College Algebra
MATH 140	Calculus for Business
MATH 150	Trigonometry
MATH 160	Precalculus
MATH 170	Technical Calculus
MATH 171	Technical Calculus
MATH 180	Calculus and Analytic Geometry
MATH 181	Calculus and Analytic Geometry
MATH 210	Concepts of Elementary Mathematics
MATH 211	Concepts of Elementary Mathematics
MATH 280	Calculus and Analytic Geometry
MATH 285	Linear Algebra and Differential Equations

AREA C:
Arts, Literature, Philosophy, and Foreign Language

Select three [3] courses, nine [9] units, with at least one [1] course from Arts and one [1] course from Humanities:

Arts

ART 1	Appreciation of Art
ART 4	Art History: Prehistoric-Gothic
ART 5	Art History: Renaissance-Modern
ART 6	Art History: Modern Art
ART 14	Introduction to Art Fundamentals
ART 15A	Drawing: Beginning
ART 20	Design: Two Dimensional
ART 22	Design: Three Dimensional
ART 25A	Painting: Beginning
ART 30A	Ceramics: Beginning
ART 40A	Sculpture: Beginning
DRMA 9	Introduction to Theater Arts
DRMA 10	History of Theater Arts
DRMA 11	Principles of Acting
MUS 7	Fundamentals of Music
MUS 11A	Music Literature Survey
MUS 11B	Music Literature Survey
MUS 13	Introduction to Music Appreciation
MUS 13H	Introduction to Music Appreciation - Honors
MUS 14	World Music
PHOT 15	History of Photography

Humanities

CHIN 1	Chinese
CHIN 2	Chinese
ENGL 1B	English: Introduction to Literary Types
ENGL 1BH	English: Introduction to Literary Types - Honors
FRCH 1	French

FRCH 2	French
FRCH 3	French
FRCH 4	French
GERM 1	German
GERM 2	German
GERM 3	German
GERM 4	German
HUMA 1	The Humanities
ITAL 1	Italian
ITAL 2	Italian
ITAL 3	Italian
ITAL 4	Italian
ITAL 60	Italian Culture through Cinema
JAPN 1	Japanese
JAPN 2	Japanese
JAPN 3	Japanese
JAPN 4	Japanese
LIT 1	Masterpieces of American Literature
LIT 2	Modern American Literature
LIT 6A	Survey of English Literature
LIT 6B	Survey of English Literature
LIT 11A	World Literature
LIT 11B	World Literature
LIT 14	Introduction to Modern Poetry
LIT 15	Introduction to Cinema
LIT 20	African-American Literature
LIT 25	Contemporary Mexican-American Literature
LIT 33	Images of Women in Literature
LIT 35	Science Fiction and Fantasy
LIT 36	Introduction to Mythology
LIT 46	The Bible as Literature
LIT 47	The Bible as Literature
PHIL 5	Introduction to Philosophy
PHIL 5H	Introduction to Philosophy - Honors
PHIL 12	Ethics
PHIL 15	Major World Religions
PHIL 15H	Major World Religions - Honors
RUSS 1	Russian
RUSS 2	Russian
SIGN 80	American Sign Language I
SPAN 1	Spanish
SPAN 1H	Spanish - Honors
SPAN 1A	Spanish for the Spanish Speaking
SPAN 2	Spanish
SPAN 2H	Spanish - Honors
SPAN 2A	Spanish for the Spanish Speaking
SPAN 3	Spanish
SPAN 4	Spanish

California State University General Education Requirements for 1997-1998 (continued)

AREA D:

Social, Political, and Economic Institutions and Behavior, Historical Background

Required Courses:

Select one [1] of the following options:

Option I

Completion of HIST 7 and 8, History of the United States and one [1] elective course selected from the list of electives below:

or

Option II

Completion of one [1] course from each of the categories: U.S. History and American Institutions and at least one elective course selected from the list below:

United States History

HIST	1	History of the United States
HIST	1H	History of the United States - Honors
HIST	7	History of the United States
HIST	8	History of the United States
HIST	30	History of the African American
HIST	36	Women in American History
HIST	40	History of the Mexican-American

American Institutions

HIST	31	History of the African American
POLI	1	Political Science
POLI	1H	Political Science - Honors
POLI	25	Politics of the Mexican-American
POLI	35	African-American Politics

Elective Courses — at least one [1] course selected from the following:

AGAG	1	Food Production, Land Use, and Politics: A Global Approach
AGFR	20	Conservation of Natural Resources
ANTH	5	Principles of Cultural Anthropology
ANTH	22	General Cultural Anthropology
BUSC	1A	Principles of Economics
BUSC	1B	Principles of Economics

BUSM	20	Principles of Business
CHLD	1	Child, Family, and Community
CHLD	10	Child Growth and Development
GEOG	2	Geography - Cultural Elements
GEOG	30	Geography of California
HIST	3	History of World Civilization
HIST	4	History of World Civilization
HIST	10	History of Asia
HIST	11	History of Asia
HIST	19	History of Mexico
HIST	35	History of Africa
HIST	39	California History
JOUR	30	Introduction to Mass Media
POLI	2	Political Science
POLI	5	Political Science Theory
POLI	9	Introduction to International Relations
PSYC	1A	General Psychology
SOC	1	Sociology
SOC	14	Marriage and the Family
SOC	15	Child Development

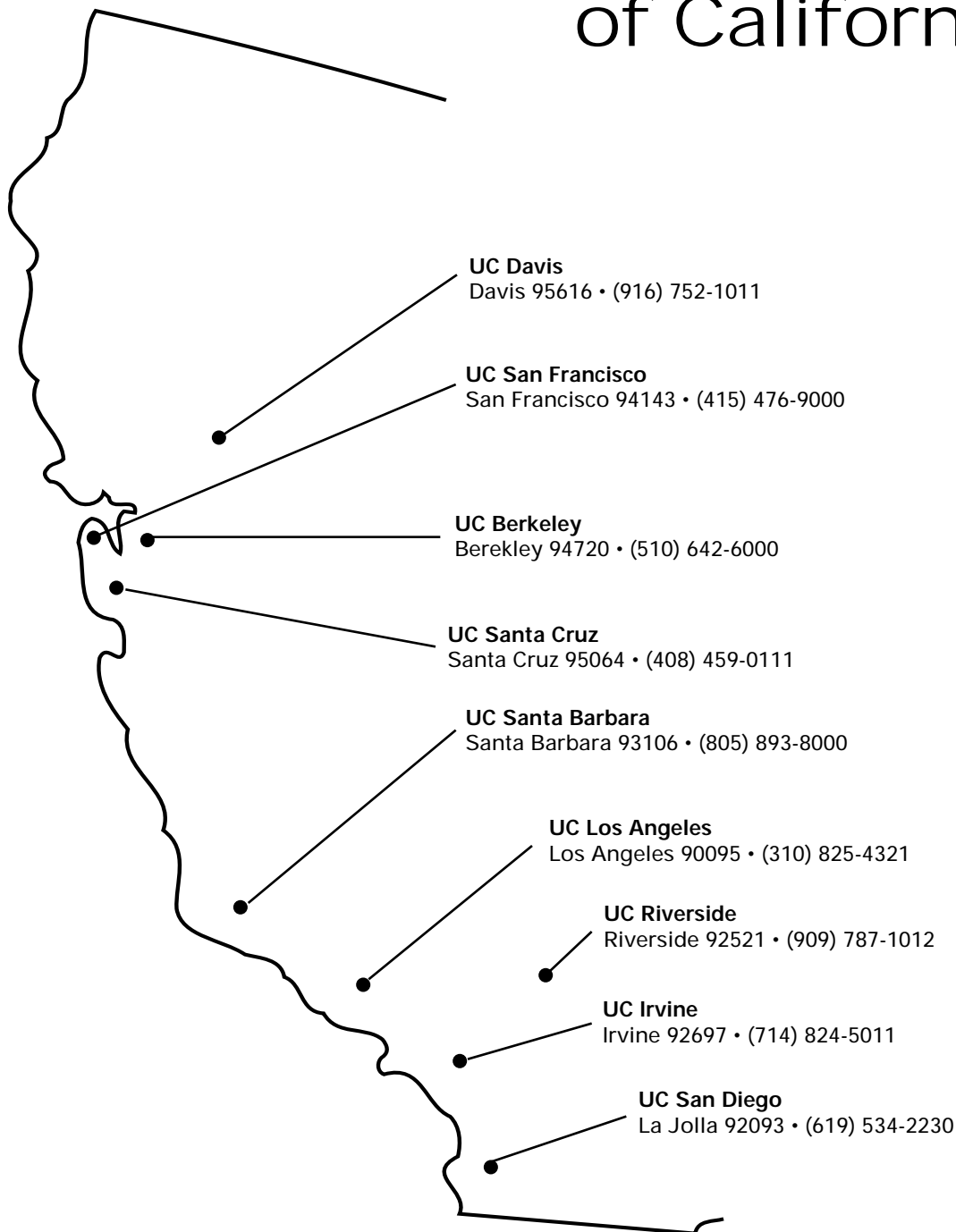
AREA E:

Lifelong Understanding and Self-Development

Three (3) units to be selected from the following:

AD	3	Chemical Dependency: Intervention, Treatment, and Recovery
BIOL	5	Health Science and Substance Abuse
BIOL	13	Human Reproduction, Development, and Aging
BIOL	15	Human Sexuality
COUN	5	Career/Life Planning
FCS	41	Life Management
NF	25	Essentials of Nutrition
NF	25H	Essentials of Nutrition - Honors
NF	63	Basic Principles of Nutrition
PE-T	34	Fitness for Living
PSYC	26	Psychology of Sexuality
PSYC	33	Psychology for Effective Living
SPCH	26	Interpersonal Communication
SPCH	26H	Interpersonal Communication - Honors

The University of California



University of California

UC Berkeley

Berkeley (CAL), the oldest University campus, is a place of diversity and abundance in academics, in extracurricular activities, and in the faculty and students. The campus is situated in the city of Berkeley (population 112,000) which is in the San Francisco Bay Area.

There are seven Nobel Laureates on the faculty. More graduates of Berkeley go on to earn Ph.D. degrees than graduates of any other university in the country. There are over 100 different majors offered.

Berkeley has one of the best university libraries in the nation. Undergraduates have access to 23 specialized libraries on campus. There are distinguished museums of anthropology, paleontology, and science, and the University Art Museum includes one of the country's leading film exhibition centers, the Pacific Film Archive.

UC Davis

UC Davis, founded in 1906, is adjacent to the city of Davis. There are many outdoor and cultural attractions nearby. San Francisco is 70 miles to the southwest, Sacramento is 15 miles away, and Lake Tahoe is 150 miles away.

The campus borders some of California's most productive farmlands and orchards. Forty miles of bike paths extend from the central campus, which is closed to motor vehicles, through the city of Davis and into the surrounding countryside.

UCD is well known for its programs in the agricultural, environmental, and biological sciences. Advanced degrees in law, medicine, and veterinary medicine are also offered.

The UCD Internship Program, one of the largest in the country, provides several thousand internships for students each year. The UCD faculty is widely known for its research and scholarship.

The Shields Library is an official depository for federal and state publications. There are branch libraries devoted to the health sciences, law, physical sciences and engineering, and agricultural economics.

UC Irvine

Founded in 1965, UCI is located in the city of Irvine. The UCI faculty includes internationally recognized scholars in political science, physics, literary criticism, genetic engineering, the performing arts, and engineering.

The campus is situated on 21 acres with Aldrich Park in the center. Classrooms, laboratories, and research centers ring the park. Los Angeles, Mexico, and San Diego are one to two hours away.

There are 48 undergraduate majors at UCI. Many of the programs feature an interdisciplinary approach. Students will be encouraged to undertake independent study and research projects to complement classroom work.

UC Los Angeles

UCLA, established in 1919, has the largest student population among the University of California campuses. It ranks among the top research universities in the country and is internationally recognized for its curriculum and faculty.

The campus is five miles from the ocean at the foot of the Santa Monica mountains. Westwood Village, Los Angeles County Museum of Art, Beverly Hills, the Music Center, and the downtown business area are a few miles away.

UCLA offers more than 109 different majors in the College of Letters and Science, School of the Arts, School of Engineering and Applied Science, School of Nursing, and School of Theater, Film, and Television.

UC Riverside

UCR opened its doors to undergraduates in 1954 after serving the University as a major center of agricultural research for nearly 50 years. Los Angeles, Palm Springs, and Big Bear are within an hour's drive.

The UCR student population is small, and the student/faculty ratio is low. Three out of four students go on to graduate or professional school.

UCR offers 70 majors and 38 minors. Academic departments are grouped into the College of Engineering, College of Humanities and Social Sciences, and College of Natural and Agricultural Sciences. UCR is one of the two University campuses that offer an undergraduate degree in business administration. In the biomedical sciences program, you can earn both a B.S. and M.D. degree in seven years instead of eight.

The California Museum of Photography, which is affiliated with UCR, has one of the largest collections of photographs and cameras in the world.

UC San Diego

UCSD was formally established in 1961, but its affiliation with the University goes back to the late 1800s when UC zoologists established a marine field station in coastal La Jolla. The facility later became the renowned Scripps Institution of Oceanography, the nucleus around which the campus was built.

There are five undergraduate colleges, each with its own faculty, educational philosophy, general education requirements, traditions, advisors, and housing and dining facilities. UCSD's 75 undergraduate majors are open to all students, regardless of the college selected.

The general education requirement is one of the areas which distinguishes the different colleges. Revelle College, the oldest and most traditional, requires students to take concentrations in the arts and humanities, sciences, and social sciences. Muir College, which is characterized by an informal and friendly atmosphere, gives students flexibility in planning their own program. Thurgood Marshall College emphasizes social awareness and requires substantial general education coursework. Warren College features programs that allow students to make a close connection between undergraduate education and career goals. The Eleanor Roosevelt College general education program gives students a background in international studies and comparative culture. In addition, Eleanor Roosevelt College encourages students to take advanced courses in language and to study abroad.

UC San Francisco

UCSF is devoted solely to study and research in the health and biomedical sciences, primarily, at the graduate level. Its schools of medicine, dentistry, nursing, and pharmacy are among the top-ranked professional programs in the country.

The campus is in the center of San Francisco, adjacent to the Sunset, Cole Valley, and Haight Ashbury neighborhoods. The campus is served by several streetcar and bus lines.

UCSF offers professional programs in medicine, dentistry, nursing, pharmacy, physical therapy, and dental hygiene. The schools of dentistry, medicine, and pharmacy admit qualified undergraduates who have completed required college coursework; however, the majority of medical and dental students who enroll have already graduated from college. The school of nursing is open only to college graduates. The program in dental hygiene is open to qualified undergraduates with at least two years of preparatory college work.

UC Santa Barbara

UCSB is bordered on three sides by the Pacific Ocean, and to the east by the Santa Ynez Mountains. Most students use bicycles for transportation because there is an extensive network of bicycle paths. UCSB is ten miles north of the city of Santa Barbara and 100 miles north of Los Angeles.

The College of Engineering offers degree programs in chemical, electrical, and mechanical engineering, and computer science. The College of Creative Studies offers an alternative educational approach for students who wish to pursue advanced, independent work in the arts or sciences. The College features individualized instruction and small group seminars and tutorials. Students must demonstrate talent in the arts or sciences to be admitted.

UC Santa Cruz

UCSC was established in 1965 with a unique purpose: to combine the University's strengths in scholarship and research with an academic program devoted to undergraduate education.

The campus is located above Monterey Bay on 2,000 acres of redwood forest and open meadow that once formed part of the historical Cowell Ranch. San Francisco is 75 miles to the north; San Jose and Silicon Valley are 35 miles northeast; and Carmel and Monterey are 50 miles to the south.

Undergraduates comprise 90 percent of the student body. The campus setting provides outstanding opportunities for study of the coastal environment. The Institute of Marine Sciences is home to one of the largest groups of marine mammal experts in the country.

The above information is excerpted from the 1997-1998 *Introducing the University* publication by the University of California. This publication is available in the Office of School and College Relations. For specific information on transferring to a UC campus, see an educational advisor in the Student Services Center.

UC Minimum Admission Requirements

To qualify for admission to the University of California as a transfer student, you must meet one of the three sets of requirements described below. If you are a California resident you must have at least a "C" (2.0) average in all transferable coursework.

The pathway you take depends upon whether or not you were eligible for admission to the University of California when you graduated from high school. The minimum requirements for freshmen are described in *Introducing the University* and the campus *General Catalogs*. If you need assistance in determining whether you met the requirements, contact a UC Admissions or Relations with Schools Office.

New UC Requirements for Fall 1998

New minimum admission requirements for transfer students will go into effect beginning with students who transfer to the University of California in Fall 1998.

Requirements for Students Transferring to UC Prior to Fall 1998

1. If you were eligible for admission to the University of California when you graduated from high school — meaning you satisfied the Subject, Scholarship, and Examination Requirements — you are eligible to transfer if you have a “C” (2.0) average in your transferable coursework.
2. If you meet the Scholarship Requirement but did not satisfy the Subject Requirement, you must take college courses in the subjects you are missing to be eligible to transfer. You must earn a grade of “C” or better in each required course and an overall “C” (2.0) average in all transferable college coursework. If you completed less than 12 quarter or semester units of transferable college coursework, you must also satisfy the Examination Requirement.
3. If you were not eligible for admission to the University of California when you graduated from high school because you did not meet the Scholarship Requirement, or you did not meet the Scholarship Requirement and did not complete all the required “a-f” subjects, you must:
 - a. Complete 84 quarter units or 56 semester units of transferable college credit with a grade point average of at least 2.4 and satisfy either (b) or (c) as follows.
 - b. Take college courses in the subjects you are lacking, if any, and earn a grade of “C” or better in each. (The University of California will waive up to two units of the required high school coursework except in mathematics and English.)
 - c. Complete one college course in mathematics, one in English, and one selected from either U.S. history, laboratory science, or foreign language. You must earn a grade of “C” or better in each course. All courses, with the exception of the required mathematics course, must be transferable. The course in mathematics must assume a proficiency level equivalent to three years of high school mathematics (i.e. elementary algebra, advanced algebra, and geometry). The course may be trigonometry or a more advanced course in mathematics or statistics for which advanced algebra is a prerequisite.

Requirements for Students Transferring to UC Fall 1998 and Later

1. If you were eligible for admission to the University of California when you graduated from high school — meaning you satisfied the Subject, Scholarship, and Examination Requirements — you are eligible to transfer if you have a “C” (2.0) average in your transferable coursework.
2. If you met the Scholarship Requirement but did not satisfy the Subject Requirement, you must take *transferable* college courses in the missing subjects, earning a “C” or better in each required course, and have an overall “C” average in all transferable coursework to be eligible to transfer.

If you met the Scholarship Requirement but not the Examination Requirement, you must complete a minimum of 12 semester (18 quarter) units of transferable work and earn an overall “C” (2.0) average in all transferable college coursework completed.
3. If you were not eligible for admission to the University of California when you graduated from high school because you did not meet the Scholarship Requirement, you must:
 - a. Complete 90 quarter units or 60 semester units of *transferable* college credit with a grade point average of at least 2.4, *and*
 - b. Complete a course pattern requirement to include:
 - two transferable college courses (3 semester or 4-5 quarter units each) in English composition, *and*
 - one transferable college course (3 semester or 4-5 quarter units) in mathematical concepts and quantitative reasoning, *and*
 - four transferable college courses (3 semester or 4-5 quarter units each) chosen from at least two of the following subject areas: the arts and humanities, the social and behavioral sciences, the physical and biological sciences.

(Students who satisfy the Intersegmental General Education Transfer Curriculum prior to transferring to UC will satisfy Option 3B above of the new transfer admission requirements.)

Clearing Deficiencies in the Subject Requirement (Students Transferring Prior to Fall 1998)

Requirement	High School	College
"a" History/ Social Science	Two years required: Two years of history/social science, including one year of U.S. history or 1/2 year of U.S. history and 1/2 year of civics or American government; and one year of world history, cultures, and geography.	For a deficiency in U.S. history/civics/American government, a transferable college course of three or more quarter units in U.S. history, civics, or American government. For a deficiency in world history/cultures/geography, a transferable college course of three or more quarter units in world history, cultures, and geography.
"b" English	Four years required: Four years of college preparatory English that include frequent and regular writing and reading of classic and modern literature, poetry, and drama. Not more than two semesters of ninth grade English can be used to meet this requirement.	For each year of deficiency, one course of four or more quarter units in English composition, literature (American or English), speech, foreign literature in translation, public speaking, or oral interpretation of literature. Literature and speech courses must include substantial composition.
"c" Mathematics	Three years required: Three years of college preparatory mathematics that include the topics covered in elementary and advanced algebra and two and three dimensional geometry. Math courses taken in the seventh and eighth grades may be used to fulfill part of this requirement if your high school accepts them as equivalent to its own courses.	For each year of deficiency, one course in mathematics such as elementary algebra, intermediate algebra, or plan or solid geometry; courses need not be transferable. To clear the entire deficiency, complete one of the following: a nontransferable two semester (or three quarter) unit course in trigonometry; or a transferable mathematics course that employs the topics of intermediate algebra; or a transferable statistics course offered by either the mathematics or statistics department that has intermediate algebra as a prerequisite.
"d" Laboratory Science	Two years required: Two years of laboratory sciences providing fundamental knowledge in at least two of these three areas: biology, chemistry, and physics. Laboratory courses in earth/space sciences are acceptable if they have as prerequisites or provide basic knowledge in biology, chemistry, or physics. Not more than one year of lab science completed in the ninth grade can be used to meet this requirement.	For each year of deficiency, a course in a natural (physical or biological) science with at least 30 hours of laboratory (not "demonstration"). Applied or vocationally slanted courses are not acceptable, nor are narrowly defined disciplines, e.g. electronics.
"e" Languages Other than English	Two years required: Two years of the same language other than English. Courses should emphasize speaking and understanding and include instruction in grammar, vocabulary, reading, and composition.	Any course(s) (excluding conversation) held by your college to be equivalent to two years of high school language. Many colleges list the prerequisites for their second course in language as "Language 1 at this college or two years of high school language." In this case, Language 1 clears both years of the requirement.
"f" College Preparatory Electives	Two years required: Two units (4 semesters), in addition to those required in "a-e" above, chosen from the following areas: visual and performing arts, history, social science, English, advanced mathematics, laboratory science, and language other than English.	For each year of deficiency: a course beyond those listed above as clearing any of the "a-e" requirements, or; a course having as prerequisite the equivalent of two high school years in a second language or courses equivalent to those that clear the "c", "d", or "e" requirement, or; a transferable course of 4 or more quarter units in history, social science, or visual and performing arts.

The above information is from the 1997-1998 *Answers for Transfers* published by the University of California. This publication is available in the School and College Relations Office.

Intersegmental General Education Transfer Curriculum (IGETC) 1997-98

The requirements listed below are for the 1997-98 academic year and are based upon information available at the time of catalog publication. Students may contact the Office of School and College Relations for the most current information.

Completion of the IGETC will permit a student to transfer from Mt. San Antonio College to a campus in either the California State University (CSU) or University of California (UC) system without the need, after transfer, to take additional lower-division, general education courses to satisfy university general education requirements. It should be noted that completion of the IGETC is not a requirement for transfer to CSU

or UC, nor is the only way to fulfill the lower-division, general education requirements of CSU or UC prior to transfer. Students pursuing majors that require extensive lower-division preparation may not find the IGETC option to be advantageous.

The requirements listed below must be entirely completed and certified in order to be accepted by CSU and UC. *For students who have completed coursework at multiple campuses, the campus of last attendance prior to transfer to UC or CSU will certify the coursework.* Mt. San Antonio College will certify coursework from other campuses according to the IGETC list of the originating campus. Students with Advanced Placement exams which are recognized as equivalent to Mt. San Antonio College courses listed below will obtain credit for IGETC. A minimum grade of "C" is required in each course.

Intersegmental General Education Transfer Curriculum (IGETC) 1997-1998

AREA 1:

English Communication

Select one [1] course from each group:

- Group A:** English Composition
ENGL 1A or ENGL 1H
- Group B:** Critical Thinking-Composition
ENGL 1C or ENGL 1CH
- Group C:** Oral Communication (*CSU requirement*)
SPCH 1A or SPCH 1H

AREA 2:

Mathematical Concepts and Quantitative Reasoning

Select one [1] course from the following:

MATH 110 or 110H, 120, 130, 140, 160, 180, 181, 280, 285

AREA 3:

Arts and Humanities

Select three [3] courses minimum, at least one [1] course from the Arts and one [1] course from the Humanities:

Arts

ART 1, 4, 5, 6; DRMA 10; MUS 11A, 11B, 13 or 13H, 14

Humanities

ENGL 1B or 1BH; FRCH 3, 4, 5, 6; GERM 3, 4; HIST 1 or 1H, 3, 4, 7*, 8*, 10, 11, 19, 30*, 31*, 35, 36*, 39, 40*; ITAL 3, 4, 5, 6, 60; JAPN 3, 4; LIT 1, 2, 6A, 6B, 10, 11A, 11B, 14, 15, 20, 25, 33, 35, 36, 46, 47; PHIL 5 or 5H, 15 or 15H, 20A, 20B; SPAN 3, 4, 5, 6, 25

AREA 4:

Social and Behavioral Sciences

Select three [3] courses total from a minimum of two [2] disciplines below:

ANTH 3, 5 or 22; BUSC 1A, 1B; GEOG 2, 30; POLI 1* or 1H*, 5, 9, 35*; PSYC 1A; SOC 1, 2

AREA 5:

Physical and Biological Sciences

Select two [2] courses, one [1] physical science and one [1] biological science, at least one must include a laboratory. Laboratory courses are shown in bold.

Physical Science

ASTR 5, 6, 25; **CHEM 1A, 1B, 2A, 2B**; GEOG 1; **GEOL 1, 8, 8L, 9, 13**; OCEA 10, **10L**; PHYS 1, **2AG or 2AM, 2BG or 2BM, 4A, 4B, 4C**

Biological Science

ANAT 10A, 10B, 35; ANTH 1 or 1H, 1L; **BIOL 1, 2, 4, 20, 21**; MICR 1; PSYC 1B; **ZOOL 1, 2**

Language other than English (*UC requirement*)

Proficiency level is equivalent to two [2] years of high school study in the same language or by completing one course listed below:

CHIN 1; FRCH 1; GERM 1; ITAL 1; JAPN 1; RUSS 1; SPAN 1, 1A, 1H

*CSU Graduation Requirement in U.S.

History, Constitution, and American Ideals (*CSU requirement*)

Option I Completion of HIST 7 and HIST 8, or

Option II One course: HIST 1, 1H, 7, 8, 30, 36, 40, and

One course: HIST 31, POLI 1, 1H, 25, 35

NOTE: Courses used to meet the U.S. History and American Institutions requirements cannot be double counted for IGETC. USCB requires college-level U.S. history or government course.

The University of California limits transfer credit for some courses. Students may review the UC Transfer Course Agreement (TCA) with an educational advisor in the Advisement Career Transfer (A.C.T) Center in the Student Services Building.

Independent Colleges and Universities

California's fully-accredited independent colleges and universities provide many options at undergraduate, graduate, and professional levels for students planning to continue their education beyond the community college.

Although admission requirements vary and are listed in the catalogs of the various universities and colleges, students who transfer to independent colleges and universities are given credit for most, if not all, of their community college work. Virtually all colleges and universities give full credit for general education courses and for most other courses designed by the community college for transfer.

Financial aid may be a primary factor in making it possible for a student to attend an independent college or university. There are many forms of financial assistance available, such as federal, state, institutional, and private aid. Students should apply for scholarships, grants, loans, and work-study awards from all possible sources. All independent colleges urge, and some require, that all undergraduates who are California residents apply for a Cal Grant. Financial aid applications are available in January for the following academic year and may be obtained from a campus financial aid office. Filing instructions and deadlines are indicated on the form. Further details and assistance in completing the necessary forms are available in the Financial Aid Office.

The independent colleges and universities include:

- American Academy of Dramatic Arts
- Art Center College of Design
- Azusa Pacific University
- Biola University
- California Baptist College
- California College of Arts and Crafts
- California Institute of the Arts
- California Institute of Technology
- California Lutheran University
- Chapman University
- Claremont McKenna College
- Cogswell Polytechnical College
- College of Notre Dame
- Concordia University
- Dominican College of San Rafael
- Fresno Pacific College
- Golden Gate University
- Harvey Mudd College
- Holy Names College
- Humphreys College
- John F. Kennedy University
- La Sierra University
- Loma Linda University
- Loyola Marymount University

- The Master's College
- Menlo College
- Mills College
- Monterey Institute of International Studies
- Mount St. Mary's College
- National University
- Occidental College
- Otis College of Art and Design
- Pacific Christian College
- Pacific Oaks College
- Pacific Union College
- Patten College
- Pepperdine University
- Pitzer College
- Point Loma Nazarene College
- Pomona College
- Santa Clara University
- St. Mary's College
- Scripps College
- Simpson College
- Southern California College
- Southern California College of Optometry
- Stanford University
- Thomas Aquinas College
- United States International University
- University of La Verne
- University of the Pacific
- University of Redlands
- University of San Diego
- University of San Francisco
- University of Southern California
- University of West Los Angeles
- Westmont College
- Whittier College
- Woodbury University



