

2010-2011

# University of California

Berkeley Davis Irvine Los Angeles Merced Riverside San Diego San Francisco Santa Barbara Santa Cruz



## Introducing the University





# Welcome to the University of California



The University of California, in accordance with applicable federal and state law and University policy, does not discriminate on the basis of race, color, national origin, religion, sex, gender identity, pregnancy (includes pregnancy, childbirth and medical conditions related to pregnancy and childbirth), physical or mental disability, medical condition (cancer related or genetic characteristics), ancestry, marital status, age, sexual orientation, citizenship or service in the uniformed services (includes membership, application for membership, performance of service, application for service or obligation for service in the uniformed services). The University also prohibits sexual harassment. This nondiscrimination policy covers admission, access and treatment in University programs and activities.

Inquiries regarding the University's student-related nondiscrimination policies may be directed to Nina Robinson, 510-987-0146.



**Introducing the University** provides an overview of University of California resources, as well as a tour of our campuses. It explains admission and selection policies, application procedures and financial aid — it has all the tools you need to take the next step toward a UC education.

The information in this booklet is current as of press time. For the most up-to-date information, visit our website ([www.universityofcalifornia.edu/admissions](http://www.universityofcalifornia.edu/admissions)) and those of our campuses (listed beginning on page 60).

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The University is an energetic community of bright students and distinguished faculty. Find out what opportunities it holds for you.

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# Introducing UC



## UC Campus Locations

From the city to the beach to the interior valleys, UC has the state covered with nine undergraduate campuses.\* Deciding which campus is right for you is one of the most important decisions you'll need to make. Whether you attend our newest, at Merced, or our first, Berkeley, you'll find a broad array of academic programs, engaging faculty and the brightest students in the state.

See pages 10–29 for detailed information about each campus, including information about visits and virtual tours.



\* UC San Francisco is devoted to the health sciences, offering professional programs in dentistry, medicine, nursing, pharmacy and physical therapy, as well as graduate programs in the health and social sciences.



Walk onto any University of California campus and you'll feel it. Our campuses hum with curiosity, imagination and invention. Every day, our faculty push the boundaries of what we know. Every day, our students tap into that emerging knowledge to make discoveries about their world — and themselves.

Our students are self-starters, driven to put their learning into action through research, internships and community service. They immerse themselves in classes led by faculty who are distinguished by any measure, from scholars who document extinct languages to pioneers in biofuel and climate change research. Being a part of that interaction — the energy that comes from a meeting of the greatest minds, a confluence of diverse backgrounds, interests and opinions — that's what it feels like to be at UC.

Whether your interests lie in literature or bioinformatics, philosophy or nanotechnology, you'll find limitless choices. With our unmatched range of academic programs, more of which are rated among the top 10 nationally than any other university's, you're sure to find a major that

suits you — maybe one so new you haven't even heard of it yet. If not, well, design your own.

A lot of learning happens outside our classrooms. Museums, observatories, gardens and performances by such luminaries as violinist Itzhak Perlman and writer David Sedaris all enhance your experience.

The best part is that our door is open. As a public institution, we're committed to finding a place on one of our campuses for every California resident who meets our admission requirements. And we work hard to keep a UC education accessible, with financial aid programs that reach nearly two-thirds of our students.

Imagine the possibilities. Imagine yourself at UC.





## Why a Research University?

What do the latest advances in stem cell research or economic trends have to do with you? A lot, it turns out. Because UC is one of the top research universities in the world, we have resources you won't find elsewhere:

- **700 majors**, and even more emphases, with new ones growing out of the latest faculty research every year.
- **Exposure to emerging fields.** UC's interdisciplinary approach to global challenges leads to new areas of study — energy biosciences, for instance.
- **Professors who are leaders in their fields.** Fifty are Nobel laureates, and 382 are members of the National Academy of Sciences, more than from any other university in the nation.
- **Opportunities to perform research.** Every campus has an undergraduate research office that pairs students with faculty mentors in every field.
- **Access to internships.** Gain work experience, evaluate career choices and get a competitive edge in the job market. All UC campuses have offices that help students find internships.
- **An international network.** Our 1.4 million living alumni are leaders in business, the arts, politics and government, and they are active supporters of UC, opening doors for our students around the world.



“When professors bring current research into the classroom, students can relate what they’re learning to — and be inspired by — the discovery of new knowledge. At the same time, students often ask the most penetrating questions, which can bring new perspectives to the research.” — DALLAS RABENSTEIN, UC Riverside Distinguished Professor of Chemistry

Opportunity awaits: Take an undergraduate physics class with Nobel laureate George Smoot at UC Berkeley (opposite, top); prepare for a career in biomedical research at UC Santa Cruz (opposite, bottom); design a fuel-cell car at UC Davis (this page, top right); or collect data in the tidepools at Scripps Reserve near UC San Diego (opposite, center right).

Since the University's founding in 1868, almost every industry and field in California has been touched — and in some cases, revolutionized — by UC research, UC alumni and UC public service.

- **An engaged community.** UC brings together leading faculty and other renowned thinkers in the humanities and social sciences for conferences and symposia open to students.
- **Vast library holdings.** Over 20 million volumes plus extensive collections of periodicals, maps, manuscripts, audio recordings, slides, photographs, films and other materials — and access to it all through the California Digital Library.

### The University Makes an Impact

**In medicine:** UC trains two-thirds of the state's medical students. We also teach nurses, dentists, pharmacists and optometrists.

**In biotech:** UC scientists have founded one in three biotech firms in California, and 85 percent of the state's biotech companies employ scientists and engineers with degrees from UC.

**In education:** More than 2,300 future teachers enroll in our credential programs each year.

**In business:** UC educates students for the fastest-growing professions, contributing to the best-educated and best-trained workforce in the world.

**In agriculture:** With the help of UC's extension programs, California farmers produce more than half of the nation's fruits, nuts and vegetables.





## Make Yourself at Home

Most freshmen and many transfer students live on our campuses. We encourage it because it helps you meet people, and studies show that students who live on campus do better academically. Housing options range from residence halls with single and shared rooms to apartment-style residences. All include Internet connections, laundry facilities, lounges and study areas.

Most campuses guarantee housing for single undergraduates age 24 and under for at least a year. Even though UC San Diego doesn't guarantee campus housing for transfer students, it's a good idea to apply for it; they'll provide a room if there's space. For details and restrictions, visit the campus housing websites (see the directory, page 60).

Housing for students with families is available, and each campus has an office to help you find off-campus apartments. Many UC campuses also have sororities and fraternities.



### UNDERGRADUATE STUDENT HOUSING

	Guaranteed for	
	Freshmen	Transfers
Berkeley	two years	one year
Davis	one year	one year
Irvine	two years	one year
Los Angeles	three years	one year
Merced	one year	one year
Riverside	two years	two years
San Diego	two years	—
Santa Barbara	one year	one year
Santa Cruz	two years	two years

UC students are at home on campus and abroad. Opposite page: A student waters the garden in the Program in Community and Agroecology, an experiential living program at UC Santa Cruz (top left), Café Ventanas at UC San Diego's Eleanor Roosevelt College (top right); the Vista del Campo apartments at UC Irvine (center). This page, clockwise from top left: playing games in Ghana; exploring an ice cave in New Zealand; deciphering hieroglyphs in Egypt; interning in Washington, D.C.; making friends in Vietnam.

## The World Is Your Classroom

UC's Education Abroad Program is your link to the world. Explore the international side of your chosen field in a top-notch university, internship or special-focus program in one of 33 countries. Make progress toward your major, make new lifelong friends, improve your résumé for the future and see the world all at one time.

For details, see [eap.ucop.edu](http://eap.ucop.edu).

### EAP SITES

Australia	Ghana	New Zealand
Barbados	Hong Kong	Russia
Brazil	Hungary	Singapore
Canada	India	South Africa
Chile	Ireland	Spain
China	Israel	Sweden
Costa Rica	Italy	Taiwan
Denmark	Japan	Thailand
Egypt	Korea	Turkey
France	Mexico	United Kingdom
Germany	Netherlands	Vietnam

## Capital Programs

Get a taste of real-world politics and public policy while earning credit through UC's programs in Washington, D.C., and Sacramento. You don't have to be a Political Science major to take part. Engineering students can work in the federal Department of Transportation, while Biology majors gain experience at the National Institutes of Health. Future politicians head for the White House or Congress, the governor's office or lobbying groups. All this while taking research seminars with UC faculty.

For more information, see [www.ucdc.edu](http://www.ucdc.edu) and [ucss.universityofcalifornia.edu](http://ucss.universityofcalifornia.edu).



# Choosing a Campus





**Any UC campus you choose will offer a strong academic foundation and a wide range of learning opportunities. But that doesn't mean every campus will be the right one for you. Think about your goals, your likes and dislikes, and then look at each campus to find the one that seems to fit you best.**

A few questions to ask yourself as you consider UC's campuses:

- Which campuses have academic programs that most interest you?
- Do you want to be on a large urban campus or a smaller, more intimate one?
- Do you want to be close to home?
- Are you a hiker, skier or surfer? Or are shopping and museum-hopping more your style?

The campus profiles on the following pages will give you a glimpse of the academic offerings, setting and personality of each campus. If you can, visit the campuses you're interested in and take a tour.

If you're unable to check them out in person, take the virtual tours on the campus websites (which are noted on the following pages). You'll also find details about majors and requirements, special academic offerings such as freshman seminars, housing options, and athletics and recreation opportunities.

As you begin your search, keep an open mind. A campus that doesn't seem a good match for you at first glance may turn out to be just what you're looking for.



# UC Berkeley

A place of brimming curiosity and passion for learning, UC Berkeley is truly a prototype of a contemporary university. One of the world's leading academic institutions, it attracts the best and brightest applicants, generating an ethnically and culturally diverse student population and providing one of the finest undergraduate learning experiences available. Students learn from leaders in every field and take advantage of the intellectual stimulation of the nation's most outstanding scholars and educators.



www.berkeley.edu

## Academics

Cal students have more in common than their strong academic records — they all have demonstrated the potential to add to UC Berkeley's rich intellectual environment and spirit of pluralism.

Berkeley's academic programs are recognized internationally for their excellence. More than 7,000 courses and more than 100 undergraduate majors are available in the sciences, humanities, arts, social sciences and natural resources. Students also may design their own undergraduate majors. Nearly 100 freshman and sophomore seminars are offered each semester, featuring small classes on topics of special interest to the professors.

Even first-year students may find themselves in a classroom with one of Berkeley's 131 members of the National Academy of Sciences, 28 MacArthur fellows, 299 members of the Academy of Arts and Sciences, 14 National Medal of Science awardees or four Pulitzer Prize winners. These faculty members and their distinguished colleagues choose to teach and study at Berkeley because of its legacy of innovative thinking and its exceptional standard for scholarship.

Through the Undergraduate Research Apprentice Program, students reap the benefit of attending a renowned research university by getting hands-on, real-life experience in the labs of some of the foremost researchers working today.

Berkeley has one of the top university libraries in the nation. With well over 10 million volumes and more than 400 special collections, Berkeley's library holdings are the fourth-largest in North America and have been ranked first in the United States among public libraries by the Association of Research Libraries. In addition to the Doe/Moffitt libraries for undergraduates, some three dozen subject-specific and affiliated libraries serve schools and programs across campus.

Distinguished museums of anthropology, paleontology and science, and the Berkeley Art Museum, which includes one of the country's leading film exhibition centers, the Pacific Film Archive, are all housed on campus.

The Berkeley campus is divided into 14 colleges and schools, most of which are subdivided into departments. Colleges and schools that offer programs for undergraduates are the *Haas School of Business*, *College of Chemistry*, *College of Engineering*, *College of Environmental Design*, *College of Letters and Science*, and *College of Natural Resources*. The College of Letters and Science is the largest, comprising more than half the campus's faculty and nearly three-quarters of its undergraduate students.

**Tour Information:**  
[www.berkeley.edu/visitors](http://www.berkeley.edu/visitors)

**Campus Life**

A lush oasis in an urban setting, the campus is bordered by the hills of Tilden Regional Park and the city of Berkeley, one of America's most lively, culturally dynamic and politically adventurous municipalities.

Coffeehouses, bookstores and vendors line the streets near campus, and lecturers, artists and performers from around the world make sure to visit UC Berkeley.

**ACTIVITIES** Students are serious about their studies, but life extends beyond the classroom. Thousands of students pass through Sproul Plaza daily, making it a popular spot for presentations and performances.

With more than 700 clubs from political parties to the Rubber Band Club, it's easy to get and stay connected. Can't find a club you like? Start your own!

**ATHLETICS** Cal boasts one of the finest all-around intercollegiate athletic programs, with 27 sports for men and women, and holds more than 70 national team championships. Our athletes have won 130 NCAA individual championships in various sports, and 34 of them participated in the 2004 Olympics.

**HOUSING** Options abound for undergraduates who live in campus housing. With choices ranging from single-sex high-rise dorms to theme housing or

off-campus apartments, finding home-sweet-home is a cinch.

**BEYOND CAMPUS** The Bay Area provides an extraordinary environment for educational, artistic and recreational pursuits, many within easy reach of BART, the area's rapid transit system.

**Did You Know?**

**FACULTY FEATS** The Berkeley faculty currently includes seven Nobel laureates. In all, 20 Berkeley faculty and 24 alumni have been awarded the Nobel Prize, including physicists George Smoot and Steven Chu, and chemists Glenn T. Seaborg and Thomas Cech.

**BEARS OF NOTE** Famous alumni include politicians such as former California Gov. Pete Wilson and U.S. Rep. Barbara Lee, sports stars like NBA All-Star Kevin Johnson, literary figures such as authors Joan Didion and Maxine Hong Kingston, and business leaders such as Apple Computer cofounder Steve Wozniak and Gap founder Donald G. Fisher.

**TEAM OBAMA** Several members of Berkeley's faculty were tapped by President Barack Obama for posts in his administration, including physicist Steven Chu for secretary of energy and macroeconomist Christina D. Romer as chair of the White House Council of Economic Advisers.

**GOING GREEN** Berkeley takes the lead in an unprecedented effort in alternative fuel research through its Energy Biosciences Institute, funded by a \$500 million grant from global energy firm BP.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	35,409
GRADUATE	10,258
UNDERGRADUATE	25,151
Women	53.2%
Men	46.8%
<b>Undergraduates by Ethnicity</b>	
African American	3.5%
American Indian	0.5%
Asian/Pacific Islander	41.6%
Chicano/Latino	11.6%
White	30.8%
Other	1.5%
Not Stated	6.3%
International	4.3%
Undergraduates Living on Campus	30%



# UC Davis

Embracing a century of learning, discovery and engagement, UC Davis provides undergraduates with a rewarding experience while preparing them for success after graduation. Students benefit from a wide range of academic and extracurricular programs, an interdisciplinary research community and an abundance of opportunities to make an impact on society. With a student body drawn from every state and more than 75 countries, UC Davis is enriched by cultural traditions from around the world.



www.ucdavis.edu

## Academics

UC Davis is characterized by a distinguished faculty of scholars, scientists and artists, a treasured sense of community, and dedication to innovative teaching, research and public service.

Involvement in residential academic theme and honor programs, internships, research and volunteer service typify student life. More than half of our undergraduates work side by side with faculty members on research projects and in creative endeavors. In one of the nation's largest internship programs, more than 6,000 students gain professional experience in full- and part-time positions each year.

Students can earn degrees in more than 100 majors in 16 disciplines from the undergraduate colleges: *College of Agricultural and Environmental Sciences, College of Biological Sciences, College of Engineering and College of Letters and Science.*

The College of Engineering features the broadest undergraduate engineering program in the UC system, offering the most accredited majors in 15 different fields. Our College of Letters and Science prepares students for international affairs with the major in Middle East/South Asia Studies.

The School of Education offers a minor to undergraduates that introduces them to educational theory, research and practice, and gives them the opportunity to work in local schools and the community. The Graduate School of Management's Technology Management minor helps undergraduates develop critical business talent in science-related fields.

Shields Library, one of the top research libraries in North America, contains more than 3.18 million volumes and offers many special services for undergraduates. Other notable resources include the 150-acre Arboretum, Bodega Marine Laboratory, Genome Center, Human Performance Laboratory, John Muir Institute of the Environment, Tahoe Environmental Research Center and the X-Ray Crystallographic Facility.

UC Davis students prepare for graduate and professional school and careers through courses, work experiences and leadership training. Within a year of graduation, 65 percent of undergraduates who earned degrees in June 2005 were working full time or were studying for or had completed a postgraduate degree. A large majority (86 percent) attended their first- or second-choice postgraduate institution.

**Tour Information:**  
[visit.ucdavis.edu](http://visit.ucdavis.edu)

**Campus Life**

Davis is one of the state’s few remaining college towns. Students make up a large portion of the city’s 68,000 residents, and they are actively involved as neighbors and decision-makers. This melding of town and gown results in an abundance of bookstores, coffeehouses and restaurants in the downtown area. Concerts, films, plays, lectures, weekly farmers’ markets and special events attract students and residents alike.

**ACTIVITIES AND ATHLETICS** The Mondavi Center for the Performing Arts features eminent artists and speakers, as well as offerings from the campus’s music, theater and dance departments in its 1,800-seat performance hall and 250-seat studio theater.

The Activities and Recreation Center is a hub for student activities, while the Equestrian Center is unique among UC campuses. The Outdoor Adventures program is the largest university wilderness recreation program on the West Coast. And beyond cardiovascular fitness, UC Davis offers comprehensive wellness services including massage, nutrition and personal trainers.

More than 500 organizations, club sports and NCAA Division I teams meet the interests of students. From Picnic Day, the largest student-run event in the country, to Asian Pacific Culture Week, the UC Davis calendar contains a variety of special events.

**BEYOND CAMPUS** UC Davis is 15 miles from the state capital and Sacramento International Airport, 60 miles from the San Francisco Bay Area, and about 150 miles from Lake Tahoe and the California coast. Easily accessible by car, bus or train, these destinations offer vibrant communities, exceptional museums and internationally known attractions.

**Did You Know?**

**GREEN STEWARDS** UC Davis is committed to sustainability within every discipline. Our dining halls and Aggie Stadium are zero-waste facilities, and many campus buildings are LEED-certified (Leadership in Energy and Environmental Design). Transportation, ecology and energy experts from our Air Quality Research Center, California Biomass Collaborative, Institute of Transportation Studies, and others work together to help the state and federal governments develop and implement policies.

**NOTED AGGIES** Famous faces who call Davis their alma mater include former U.S. Treasurer Anna Escobedo Cabral, NASA astronauts Steve Robison and Tracy Caldwell, *Chronicles of Narnia* screenwriter Chris Markus and director of the San Francisco Museum of Modern Art, Neal Benezra.

**INDUSTRY LEADERS** Research at UC Davis has fueled the growth of the \$45 billion-a-year California wine industry, with recognition for innovation in enology and viticulture. The Robert Mondavi Institute for Wine and Food Science benefits the next generation of vintners and nutrition experts.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	31,426
GRADUATE	7,102
UNDERGRADUATE	24,324
Women	56.3%
Men	43.7%

**Undergraduates by Ethnicity**

African American	2.9%
American Indian	0.6%
Asian/Pacific Islander	40.0%
Chicano/Latino	12.7%
White	35.1%
Other	1.9%
Not Stated	4.6%
International	2.0%

Undergraduates Living on Campus 25%



# UC Irvine

Interdisciplinary and cutting-edge research are hallmarks of UC Irvine. Since its founding in 1965, UCI has been a driving force of innovation and discovery that benefits local, national and global communities. The campus is a center for educational excellence, fostering a passionate and enthusiastic expansion of knowledge and scholarship. UCI attracts many of the most accomplished, interesting, and energetic students and faculty to its incomparable Southern California location.



## Academics

UC Irvine is noted internationally for its rich academic programs and stellar faculty. Our long-standing commitment to undergraduate education and research excellence yields a wealth of outstanding programs across all academic disciplines.

Irvine's distinctive undergraduate research programs allow students to work closely with faculty mentors as early as the freshman year. Those who are new to the campus find that at UCI the strengths of a large research university are combined with the friendly feel of a small college. In fact, students may even find themselves conducting research for or attending a lecture by a Nobel laureate — UCI's prestigious faculty and researchers are that accessible! All undergraduates on the UCI campus can participate in the Undergraduate Research Opportunities Program. In learning how to conduct research, students develop skills they will use throughout their lives, such as critical analysis, problem-solving and communication. Our students access research opportunities in every discipline and can carry out their work at outside agencies, including national laboratories, industrial partners, community service agencies and other universities.

Students may choose from more than 75 undergraduate majors, 50 minors, and myriad specializations, concentrations and emphases offered by the *Claire Trevor School of the Arts*, *School of Biological Sciences*, *The Henry Samueli School of Engineering*, *College of Health Sciences*, *School of Humanities*, *Donald Bren School of Information and Computer Sciences*, *School of Physical Sciences*, *School of Social Ecology*, *School of Social Sciences* and the *Paul Merage School of Business*.

UCI encourages study abroad and offers opportunities through the UC Education Abroad Program and the International Opportunities Program (IOP). Students may choose from 150 host universities in 33 countries around the world and can experience a different culture while making progress toward their degrees. IOP provides information, counseling, and assistance in placing students in international study, short-term employment, field research, volunteer work, internships and non-credentialed teaching abroad.

The Campuswide Honors Program and Humanities Honors Program are open to outstanding students in all majors. The programs' special curricula feature seminar-style classes, independent research projects or creative performance, and mentorship from top UCI faculty. Major-specific honors programs at the upper-division level and several Excellence in Research programs are also available.

**Tour Information:**  
[www.campustours.uci.edu](http://www.campustours.uci.edu)

**Campus Life**

Our beautiful, contemporary campus sits on 1,500 acres of coastal foothills in Orange County. UCI is just five miles from Newport Bay and the Pacific Ocean, and is centrally located to bike trails, hiking, desert camping and mountain resorts.

Aldrich Park is the centerpiece of the campus. Its unique circular design consists of sweeping lawns, native shrubs and large trees, and it is surrounded by the University's academic buildings.

**ACTIVITIES AND ATHLETICS** With nearly 400 student clubs and organizations, students can readily find friends who share their interests. Multicultural festivals, concerts, films, lectures, plays and performances also provide a broad range of social and leadership opportunities.

An NCAA Division I school, UCI's athletics program features 23 sports (11 men's and 11 women's teams and a coed sailing program). The Anteaters have won 25 national championships in nine sports, and more than 2,000 students have been honored as Big West Conference Scholar-Athletes. UCI has also had over 400 All-Americans. Additionally, the campus boasts a complete state-of-the-art sports and fitness facility, the Anteater Recreation Center.

**HOUSING** Student housing takes form in a variety of community settings: residence halls,

academic theme houses and Greek chapter houses. Furnished, on-campus apartments for sophomores, juniors and seniors are the newest housing alternative. Vista del Campo at UCI has been named Best Student Housing Apartment Community by the National Association of Home Builders.

**Did You Know?**

**NOTED ANTEATORS** UCI counts among its alumni best-selling novelist Alice Sebold (*The Lovely Bones*); actors Jon Lovitz (of *Saturday Night Live* fame) and Bob Gunton (Tony Award nominee for Juan Perón in *Evita* and the warden in the film *The Shawshank Redemption*); producer/director McG of *The O.C.* TV show, the *Charlie's Angels* films and *Terminator Salvation*.

**THE WRITE PLACE** Creative Writing Program grads include three Pulitzer Prize winners: novelist Richard Ford, poet Yusef Komunyakaa and Michael Chabon, author of *The Amazing Adventures of Kavalier & Clay*.

**NOBEL HISTORY** Three UCI researchers have won Nobel Prizes, F. Sherwood Rowland and Irwin Rose in chemistry, and Frederick Reines in physics.

**GOOD SPORTS** UCI has produced 71 Olympic participants who have won a total of 24 medals, including seven golds.

**IRREVERENT CHOICE** UCI's mascot — the anteater — was inspired by the Johnny Hart comic strip *B.C.*



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	27,631
GRADUATE	5,393
UNDERGRADUATE	22,238
Women	52.6%
Men	46.8%
Undergraduates by Ethnicity	
African American	2.2%
American Indian	0.4%
Asian/Pacific Islander	52.2%
Chicano/Latino	12.9%
White	23.4%
Other	2.0%
Not Stated	4.2%
International	2.7%
Undergraduates Living on Campus	36%



# UCLA

Education transformed. At UCLA, students and faculty work together to energize and rejuvenate the communities in which they live. The challenges and rewards of a UCLA education attract students with exceptional levels of academic preparation and intense interests in intellectual and personal growth. UCLA students make up one of the world's most ethnically diverse groups and the largest student body in the UC system, creating a truly innovative and vibrant campus.

## Academics

UCLA offers renowned undergraduate programs in every principal academic field — some 130 undergraduate majors in 109 academic departments with 5,000 courses. Undergraduates may select an academic program from the *College of Letters and Science*, *Henry Samueli School of Engineering and Applied Science*, *School of the Arts and Architecture*, *School of Nursing*, and *School of Theater, Film, and Television*. Most of the undergraduate programs are housed in the College of Letters and Science, which is organized into divisions of social sciences, life sciences, physical sciences and humanities.

Students may augment their coursework by participating in the Honors Program, small seminars and discussion-oriented classes, research, community service projects, internships and study abroad programs. Open to all students, the Honors Collegium creates a community atmosphere in small, interdisciplinary courses. It encourages extensive interaction between students and faculty across campus, including the graduate professional schools. More than 75 collegium courses are offered each year.

Many UCLA students conduct important, publishable research in collaboration with senior faculty, often as early as their freshman year. Two undergraduate research centers — one for humanities and social sciences, the other for life sciences and physical sciences — help undergraduates identify mentors from every discipline.

UCLA's international studies programs are among the most diverse of any American university. The UCLA International Institute comprises 24 multidisciplinary centers that focus on major regions of the world and global issues that cut across regional boundaries. Each year more than 600 UCLA students participate in the Education Abroad Program.

More than 4,000 scholars and scientists make up the UCLA faculty, which includes five Nobel laureates, as well as Guggenheim fellows, recognized for distinguished research and exceptional promise for the future, and MacArthur fellows, recipients of "genius grants" recognizing intellectual creativity and promise. UCLA faculty are distinguished members of the American Academy of Arts and Sciences, National Academy of Engineering, National Academy of Science and the Institute of Medicine.

Making the community a better place through public service, UCLA students work as mentors to disadvantaged children, as tutors in literacy projects and as volunteers in myriad community endeavors. Undergraduates can even minor in Civic Engagement or Disability Studies. Internship and field of study programs, such as the Washington, D.C., Internship Program, provide valuable hands-on experience.



www.ucla.edu

## Tour Information:

[www.admissions.ucla.edu/tours](http://www.admissions.ucla.edu/tours)

### Campus Life

A city within a city, UCLA offers students the opportunity to live, eat, work, bank, shop, visit a doctor, work out at the gym, enjoy a show or stroll through a wooded park without ever leaving the campus.

Bruin Walk is the hub of campus activity, where students relax between classes, enjoy midday concerts or participate in rallies.

**ACTIVITIES** Well-known lecturers, political figures and entertainers regularly visit the campus. Student activities include theater and dance productions, poetry readings, and screenings of new works from UCLA's world-renowned film and television program.

Students connect through hundreds of campus clubs and organizations, eight student newspapers and magazines, and a range of traditional events such as Homecoming and Spring Sing. Web simulcasts from the student-run campus radio station air creative programming with music, news and discussion.

**ATHLETICS** Sports and UCLA go together. UCLA is renowned for its combination of NCAA team and individual championships, football bowl games and men's basketball NCAA Tournament appearances, while the women's teams have gained national attention in championship play and titles in gymnastics and softball.

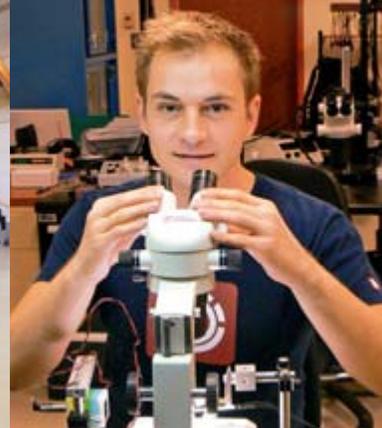
### Did You Know?

**GIVING BACK** More than 3,000 UCLA undergraduates participate in community service programs each year.

**NOTED BRUINS** What do Tim Robbins, the Academy Award-winning actor, and Olympian Jackie Joyner-Kersey have in common? How about Academy Award-winning filmmaker Francis Ford Coppola and Hall of Famer Jackie Robinson, the first African American to play major league baseball? They're among the thousands of leaders in commerce, industry, sports, entertainment, science, public service and the arts who claim UCLA as their alma mater.

**KEEPING IN TOUCH** UCLA has launched a broad commitment to online tools and multimedia services, improving communication links between students, classmates and professors.

**FILM FACT** The UCLA Film and Television Archive has more than 220,000 movies and TV programs — only the Library of Congress has more.



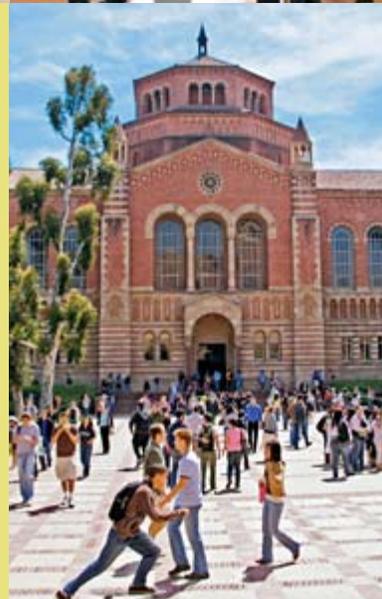
### Enrollment, Fall 2008

TOTAL ENROLLMENT	39,650
GRADUATE	13,114
UNDERGRADUATE	26,536
Women	55.4%
Men	44.6%

#### Undergraduates by Ethnicity

African American	3.5%
American Indian	0.4%
Asian/Pacific Islander	38.2%
Chicano/Latino	14.9%
White	33.9%
Other	2.1%
Not Stated	2.6%
International	4.5%

Undergraduates Living on Campus	36%
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# UC Merced

Personal attention is the reason most students give when asked why others should choose UC Merced. After all, students work with acclaimed researchers as early as freshman year. Students also point to the strong academic programs, new technology and service learning programs, in which they apply their knowledge while contributing to the community. From superior facilities to exceptional leadership opportunities to novel approaches to learning, every aspect of campus life is designed to promote student success.



www.ucmerced.edu

## Academics

The extraordinary scholars at UC Merced have developed a strong foundation for academic programs and an exemplary educational environment. An emphasis on research and interactive learning, paired with numerous academic resources, equips students with a competitive edge as they prepare for professional careers and advanced studies. UC Merced features academic offerings for undergraduate and graduate students in the *School of Social Sciences, Humanities and Arts*, the *School of Natural Sciences* and the *School of Engineering*.

The School of Social Sciences, Humanities and Arts creates an expansive education guided by the belief that doing is the basis for learning and that students need to discover the links between formal academic programs and the world. Professors are specialists in the creative arts, economics, history, linguistics, literature, management, philosophy, political science, psychology, sociology and statistics.

Students in the School of Natural Sciences are invited to join in one of the greatest adventures of all time — exploring how the universe works and applying this knowledge to improve human well-being. Devoted to understanding physical and biological processes, the school offers majors in the fields of Biology, Chemistry, Earth Sciences, Mathematics and Physics.

The School of Engineering promises to expose students to new technologies that will become their tools to solve complex problems facing contemporary society and deliver exciting new products and services to the world. Fields of study in this school include Air Pollution, Bioengineering, Computer Science, Energy Sustainability, Hydrology, Materials Science and Mechanical Engineering.

Working across disciplines, research at UC Merced takes advantage of the rich, natural laboratory of California's San Joaquin Valley and partnerships with Yosemite National Park and other institutions. Signature research facilities include the Sierra Nevada Research Institute, the Wawona Field Station and the Environmental Analytical Laboratory.

Planning is ongoing for new academic programs. Students should visit the UC Merced website to view the most current list of majors. Prospective freshmen and transfer students are encouraged to contact the Office of Admissions, which provides advising, information about admissions and assistance with the application process.

**Tour Information:**  
[tours.ucmerced.edu](http://tours.ucmerced.edu)

**Campus Life**

For students who want to make an impact on campus traditions, the Office of Student Life offers exceptional opportunities to start new events, contribute to the student government, and launch clubs and other organizations. Already established cultural, political, athletic, professional and academic clubs reflect the diversity that is celebrated on campus.

**ACTIVITIES AND RECREATION** Catering to students' needs outside the classroom, the campus features a range of on-campus activities and off-campus excursions through the Joseph Edward Gallo Recreation and Wellness Center. The center is home to the latest exercise equipment, a versatile room for dance and fitness classes, and an NCAA regulation-size basketball court.

**HOUSING** Next to the recreation center is Sierra Terraces, where the majority of UC Merced freshmen live. Its second phase opened in fall 2008. The Office of Residence Life is also happy to help students connect with off-campus housing options.

**BEYOND CAMPUS** In Merced, students will find movie theaters, music and live theater venues, shopping, special events, and an extensive network of bike paths and parks, as well as Lake Yosemite, adjacent to campus.

If you don't have a car, CatTracks ([www.cattracks.org](http://www.cattracks.org)) can take you just about anywhere in town you want to go.

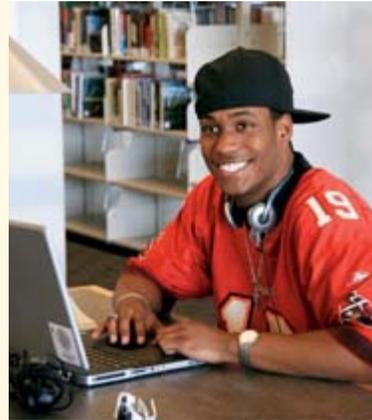
Some of the state's finest natural attractions — Yosemite and Sequoia and Kings Canyon National Parks are favorites — and popular recreational activities like skiing, snowboarding, white-water rafting, hiking and camping are within an easy drive.

**Did You Know?**

**IN THE FIELD** More than 65 percent of UC Merced seniors have assisted faculty with research or creative projects during their time here. Students benefit from UC Merced's partnership with Yosemite National Park through the Yosemite Leadership Program, which offers students the remarkable opportunity to work, live and learn in two of the world's most awe-inspiring national parks: Yosemite, and Sequoia and Kings Canyon.

**GONE GREEN** UC Merced goes easy on natural resources. The campus sets the standard for the sustainable use of energy and other scarce resources, serving as a model for 21st-century development. All buildings use at least 20 percent less water than state requirements.

**CREATIVE CAMPAIGN** UC Merced seniors captured the attention of the White House and secured First Lady Michelle Obama as the commencement speaker for the class of 2009.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	2,718
GRADUATE	184
UNDERGRADUATE	2,534
Women	46.7%
Men	53.1%

Undergraduates by Ethnicity

African American	6.5%
American Indian	0.7%
Asian/Pacific Islander	33.0%
Chicano/Latino	30.1%
White	24.1%
Other	2.1%
Not Stated	2.5%
International	1.2%

Undergraduates Living on Campus 44%



# UC Riverside

Ranked in the top 10 among “Up and Coming” National Universities by *U.S. News and World Report*, UC Riverside is a growing campus of great diversity and opportunity. Undergraduates learn from and work with innovative professors who have earned national and international recognition for their teaching and research. New classrooms and laboratories are dynamic settings for learning and discovery. The Riverside experience is further enhanced by vibrant campus life and a beautiful location in the heart of exciting Southern California.



## Academics

Undergraduate research is a hallmark of the UCR experience, and faculty members welcome the participation of undergraduates on their projects. Some students design their own research under the guidance of a professor.

Exceptional opportunities for undergraduates include UC's oldest and most comprehensive Business Administration major in Southern California, UC's only undergraduate degree program in Creative Writing, and new five-year combined B.S. and M.S. degrees in several engineering disciplines. Newer programs abound in areas as diverse as business informatics, geoscience education, materials science and engineering, mathematics for secondary school teachers, media and cultural studies, and religious studies.

Undergraduates may choose from 86 majors and 53 minors through *The A. Gary Anderson Graduate School of Management*, *The Marlan and Rosemary Bourns College of Engineering*, the *College of Humanities, Arts, and Social Sciences* and the *College of Natural and Agricultural Sciences*.

UCR counts among its faculty Guggenheim fellows, members of the National Academy of Sciences, the National Academy of Arts and Sciences, and the American Association for the Advancement of Science, as well as a NASA-commissioned poet, a PEN/Hemingway Book Prize winner and a National Book Award finalist.

First-year students explore a broad spectrum of ideas through special programs such as the Freshman Discovery Seminars, the First Year Success Series and CHASS Connect. Learning in small classes from distinguished faculty, freshmen get up close and personal with subjects that expand their horizons.

Outstanding students can participate in the University Honors Program. Special lower-division seminars, projects and other courses introduce high-achieving students to the rewards of scholarship and research. UCR juniors and seniors may pursue honors projects or theses under the supervision of faculty members. The program challenges honors students to take an active role in shaping their education.

The focal point for research and study, the University Library includes collections containing 2.5 million volumes, 44,025 print and electronic serial subscriptions and 2.1 million microforms. Special Collections is the home of the famed J. Lloyd Eaton Collection, the largest cataloged collection of science fiction and fantasy literature in the world.

**Tour Information:**  
[www.My.UCR.edu](http://www.My.UCR.edu)

**Campus Life**

The 1,200-acre parklike campus and the region's sunny climate provide an ideal setting for outdoor activities. Students can meet for study groups in many of the quiet niches around campus or catch up with friends at the Bell Tower to listen to Wednesday "Nooner" bands. On campus, you'll find students at the brand-new HUB (Highlander Union Building) and its hangout, Latitude 55. Adjacent to campus, the shops, restaurants, coffeehouses and theaters of University Village are popular with students.

**ACTIVITIES** More than 300 student clubs, organizations, sororities and fraternities offer opportunities for community service and social activities. The campus and local community sponsor an abundance of events, including fine arts exhibits and performances, the yearly Writers Week, visiting lecturers, comedy shows, up-and-coming bands, and annual happenings such as Block Party, Homecoming, Spring Splash and the music festival HEAT, which has featured performances by Lupe Fiasco, 311, Mos Def, N.E.R.D. and Moby.

**SPORTS AND RECREATION** UCR competes in the NCAA Division I Big West Conference. In recent years, the Highlanders have captured Big West championships in men's baseball, women's basketball, women's cross country and golf.

The student recreation center is equipped with the latest exercise equipment and offers classes ranging from martial arts and yoga to dance. The center is also home to the intramural sports program and Outdoor Excursions, which regularly plans horseback-riding, sailing, surfing and rock-climbing trips.

**Did You Know?**

**A GROWING CAMPUS** UC Riverside expects to open its School of Medicine in fall 2012. The first students will receive their M.D. degrees in spring 2016.

**NOTED HIGHLANDERS** UCR counts among its alumni 2005 Nobel Prize winner Richard R. Schrock; Edward J. Blakely, executive director for recovery management for the city of New Orleans; Pulitzer Prize-winning editorial cartoonist Steve Breen; and the 2007 winner of Donald Trump's *The Apprentice*, Stefanie Schaeffer.

**MAKING AN IMPACT** The American Institute of Chemical Engineers named Jerome Schultz, a distinguished professor and chair of the Department of Bioengineering, one of the "One Hundred Engineers of the Modern Era." Biologist Cheryl Hayashi, an expert on the genetic structure of spider silk, received a prestigious MacArthur Fellowship from the John D. and Catherine T. MacArthur Foundation in 2007.

**PHOTO FIND** More than 6,500 Ansel Adams negatives are housed in the UCR/California Museum of Photography, the largest photography archive west of the Mississippi.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	18,079
GRADUATE	2,327
UNDERGRADUATE	15,752
Women	51.9%
Men	47.9%

**Undergraduates by Ethnicity**

African American	7.8%
American Indian	0.4%
Asian/Pacific Islander	40.1%
Chicano/Latino	27.8%
White	17.1%
Other	1.9%
Not Stated	3.1%
International	1.7%

Undergraduates Living on Campus	30%
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# UC San Diego

A world-class university. Spectacular views of the Pacific Ocean. A scenic campus forested with giant eucalyptus trees. A renowned faculty (boasting 17 Nobel laureates and a former astronaut in its four short decades). Bright and talented students. State-of-the-art research facilities. An acclaimed six-college system. A tradition of innovation. All make up the University of California, San Diego. The campus is internationally respected for its eminent faculty, highly ranked programs and contributions to global research.



www.ucsd.edu

## Academics

With its family of six colleges, UCSD combines the intimacy of a small liberal arts college with the academic resources of a major research university. Each college has its own programmatic theme, general education requirements, housing and staff. More than 130 majors in a range of disciplines are available to students regardless of their college affiliation. Students from all colleges attend classes together.

When applying to UCSD, students rank the colleges in order of preference, based on their interests:

*Sixth College* challenges its students to examine interactions between culture, art and technology to imagine the future. Collaborative learning, artistic expression and multicultural awareness are core educational goals.

*Eleanor Roosevelt College* is committed to a comprehensive general education that prepares students to succeed in the global economy of the 21st century.

*Earl Warren College* emphasizes a close connection between undergraduate education and personal and career goals. Many Warren students take part in internships to gain professional experience and to evaluate career choices.

*Thurgood Marshall College* is centered on the belief that scholarship and social responsibility go hand in hand. Students are encouraged to participate in community and public-service programs.

*John Muir College* stresses the spirit of self-sufficiency and individual choice. Flexible general education requirements enable Muir students to take an active role in shaping their individual academic programs.

*Revelle College* emphasizes intellectual challenge and preparation for competition in a complex world. It features a well-rounded, structured liberal arts curriculum, with concentrations in the arts and humanities, sciences and social sciences.

Students from every college are strongly encouraged to take part in cutting-edge research with distinguished faculty members in all academic fields, who have put the campus at the forefront of creativity and discovery.

**Tour Information:**  
[admissions.ucsd.edu/tours](http://admissions.ucsd.edu/tours)

**Campus Life**

The serene setting of the UC San Diego campus, with its stands of giant eucalyptus trees and spectacular views of the Pacific Ocean, strikes a perfect balance with the academically charged atmosphere.

Located in the village of La Jolla, the campus is 12 miles north of downtown San Diego. The area has some of the finest beaches, restaurants and art galleries in the nation.

**ACTIVITIES AND ATHLETICS** Campuswide and college events, quarterly festivals and 450 student clubs and organizations provide a full range of leadership and social opportunities.

UCSD's Athletics Department features 23 intercollegiate programs for men and women. Triton teams have captured 29 national championships in the past 25 years.

Four campus recreation centers, including RIMAC, a magnificent state-of-the-art recreational and concert facility, are immensely popular with students. It's no wonder that 60 percent of the students play intramural sports. UCSD has 25 competitive sports clubs and 32 recreational clubs.

**BEYOND CAMPUS** Nearby San Diego offers a wealth of activities and diversions, including historic Balboa Park, the world-famous San Diego Zoo, Sea World, the Gaslamp Quarter

and professional sports events. To the east, breathtaking destinations abound for camping and hiking enthusiasts in the Laguna Mountains and Borrego Desert. Mexico's scenic Baja Peninsula is a short drive away.

**Did You Know?**

**NOTED TRITONS** From politicians to CEOs to Nobel laureates, UCSD graduates are leaders. Among them are Susumu Tonegawa, 1987 Nobel Prize recipient for medicine; Abby Leibman, cofounder of the California Women's Law Center; actor James Avery; jazz greats Hollis Gentry and Nathan East; Carrie Mae Weems, an artist who works with still and moving images; Kahled Hosseini, author of *The Kite Runner*; Michael Robertson, founder of MP3.com; and Craig Venter, the first person to read the entire human genetic code.

**LANDMARK LIBRARY** Geisel Library is named in honor of Audrey S. and Theodor "Dr. Seuss" Geisel. It holds the largest collection of Dr. Seuss' work, personal papers and memorabilia in the world.

**BUDDING RESEARCHERS** The UCSD Undergraduate Research Conference is an annual event where students who have written outstanding research papers are invited to present their work. More than 100 undergraduates are nominated by faculty each year.

**TOP RANK** *Sports Illustrated* has rated UCSD as the "Best School for Surfing" in the nation.



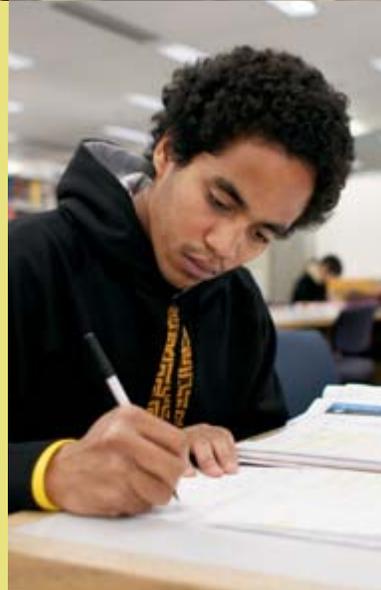
**Enrollment, Fall 2008**

TOTAL ENROLLMENT	28,200
GRADUATE	5,682
UNDERGRADUATE	22,518
Women	52.1%
Men	47.9%

Undergraduates by Ethnicity

African American	1.5%
American Indian	0.4%
Asian/Pacific Islander	48.6%
Chicano/Latino	12.2%
White	26.7%
Other	1.6%
Not Stated	5.8%
International	3.2%

Undergraduates Living on Campus 34%



# UC San Francisco

The San Francisco campus is devoted solely to the study of 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 nation. UCSF alumni can be found at all levels of public and private life, in all parts of the world, as health care professionals and executives in academia, government, medical centers, research labs, and inner-city and rural clinics.

## Academics

Part of the University of California since 1873, UCSF is a graduate health sciences campus known for its scientific discoveries, teaching excellence and patient care. Among the campus's highlights:

- The School of Dentistry was established in 1881;
- For more than 80 years, the School of Nursing has prepared nursing leaders;
- The School of Pharmacy, established in 1872, was the first college of pharmacy in the West;
- UCSF's latest addition is the Mission Bay campus (pictured opposite), which doubled the laboratory space available to UCSF researchers.

UCSF offers professional programs in medicine, dentistry, nursing, pharmacy and physical therapy. Although some schools admit qualified undergraduates who have completed required college courses, the majority of students admitted have graduated from college (see table below). UCSF also offers certificate, master's and doctoral degree programs in the health sciences and related social and behavioral sciences.

A solid background in the sciences is necessary preparation for education in the health sciences. Good grades and test scores are required for admission; however, a student's academic, research and career potential are also very important criteria.

Students are admitted to most professional and graduate programs in the fall quarter. Application filing dates and financial aid procedures



www.ucsf.edu

### PROGRAMS OF STUDY

Program	Undergraduate Preparation	Professional Curriculum	Degrees Awarded
Dentistry	three to four years	four years (13 quarters/ 135 units)	D.D.S.
Graduate Study	bachelor's degree	two to five years	Cert., M.A., M.S., M.A.S., Ph.D.
Medicine	three to four years	four years (13 quarters/ 135 units)	M.D.
Nursing	bachelor's degree and R.N. license*	two to five years	M.S., Ph.D.
Pharmacy	two years (92 units)	four years (12 quarters)	Pharm.D.
Physical Therapy**	bachelor's degree	9 or 36 months	M.S., D.P.T., D.P.T.Sc.

In undergraduate preparation, an academic year equals three quarters (45 quarter units) or two semesters (30 semester units); units listed are quarter units. A year in a professional curriculum may be three or four quarters, depending upon the program.

\* Except Master's Entry Program, which admits only college graduates who do not have R.N. licenses.

\*\* 36-month M.S.-D.P.T. degree (joint with San Francisco State University). 9-month post-professional D.P.T. degree (joint with San Francisco State University and Fresno State University).

differ from those at other UC campuses, so prospective students should contact the admissions office at the appropriate UCSF school or graduate program at least 18 months in advance of planned enrollment. The number of openings may vary from year to year.

## Campus Life

Surrounded by picturesque neighborhoods adjacent to Golden Gate Park, the UCSF Parnassus campus offers commanding views of downtown San Francisco, the ocean and the Golden Gate Bridge. Just south of downtown, our 43-acre Mission Bay campus is primarily devoted to research.

UCSF includes several training hospitals, a psychiatric institute, one of the largest outpatient medical clinics in the state and numerous research laboratories. Also, satellite programs are located at San Francisco General Hospital, San Francisco Veterans Administration Medical Center and Mt. Zion Medical Center, and in the San Joaquin Valley.

**ACTIVITIES** While UCSF's academic curriculum is very demanding, numerous extracurricular and recreational activities are available. Many students participate in community service programs, such as health care clinics for the homeless. Millberry Union is a central gathering place on the Parnassus campus, as is the Community Center at Mission Bay. These offer restaurants and shops, a bookstore, fitness facilities and a game room. Public lectures, films, performances,

and recreational and academic enrichment classes are also offered during the year.

**HOUSING** University housing is available, as is private housing near the campuses and hospitals.

## Did You Know?

**ON THE FRONTIER** Finding new ways to treat and to prevent drug abuse, researchers at the new Center for the Neurobiology of Addiction are exploring and identifying the neural circuits, molecular targets and biochemical actions that help drugs of abuse take command of the brain.

**WEIRD SCIENCE** Ever wonder: "What are those bumps on Robert Redford's face?" or "What's the deal with rock stars and tattoos?" UCSF alumnus and cinema buff Dr. Vail Reese answers these and other questions on his award-winning website, *Dermatology in the Cinema* ([www.skinema.com](http://www.skinema.com)).

**REVEALING ARCHIVE** On May 12, 1994, a package containing 4,000 pages of secret internal tobacco-industry documents arrived at the office of Professor Stanton Glantz. The papers are now housed in UCSF's online Digital Library.



# UC Santa Barbara

Away from urban pressures, yet deeply involved in the intellectual and cultural issues of our time, the University of California, Santa Barbara, provides a superb learning environment, with a relaxed relationship between faculty and students and all the resources of an internationally recognized research institution. UCSB fosters a less tradition-bound approach to education, stressing close collaboration between students and instructors across academic lines in small classes.



## Academics

UC Santa Barbara provides a world-class education that is focused on undergraduates and inspired by senior faculty who regularly teach freshman and sophomore classes. Students can work directly with professors in the field or lab, conducting special research projects or completing a senior honors thesis.

Undergraduates at UCSB enroll in one of three colleges: The *College of Letters and Science* offers more than 80 majors, including both traditional academic study and a variety of unique, interdisciplinary programs that reflect the long-standing faculty tradition of collaboration and partnership. Biological Sciences, Economics, Global and International Studies, Religious Studies, and Film and Media Studies are popular majors. The College Honors Program provides special scholarship and research opportunities to talented and highly motivated students.

The *College of Creative Studies* offers an alternative approach for students who are ready for advanced, independent work in the arts or sciences. To be admitted to the college, students must demonstrate unusual talent as well as commitment to pursuing independent work at a high level in art, biology, chemistry/biochemistry, computer science, literature, mathematics, music composition or physics.

The *College of Engineering* offers degree programs in Chemical, Computer, Electrical and Mechanical Engineering, and in Computer Science. Research by the UCSB engineering faculty is at the forefront in materials science, microelectronics and nanotechnology. An honors program complements the rigorous engineering curriculum with seminars and research opportunities, coupled with campus and community service, to enrich both the student experience and the greater campus community.

UCSB is one of only 62 institutions elected to membership in the prestigious Association of American Universities. Its 1,086-member faculty includes five recent Nobel Prize winners as well as winners of the National Humanities Medal, National Medal of Science and National Medal of Technology. In addition, 86 UCSB faculty members have won prestigious Guggenheim Fellowships.

In 2008, the Orfalea Center for Global and International Studies received a \$400,000 grant to study the impact of religion on international humanitarian efforts and human rights organizations. UCSB also established the Institute for Energy Efficiency to leverage UCSB's expertise in multiple energy-related fields, slow the growth in the global demand for energy, and speed the development and commercialization of key energy-saving technologies.

**Tour Information:**  
[www.admissions.ucsb.edu](http://www.admissions.ucsb.edu)

**Campus Life**

Located on the Pacific coast at the foot of the Santa Ynez Mountains, the campus is known for its breathtaking beauty.

Most students live in residence halls or in apartments within walking distance of — or a quick bike ride from — campus. In fact, bicycles are the principal mode of transportation in the UCSB community.

**LIFE'S WORK** The UCSB Career Center effectively links students to internships and other job opportunities. Academic advisers show how many majors pave the way to graduate school in law, medicine and education.

**ATHLETICS** Men's and women's varsity sports include basketball, cross country, tennis, soccer, swimming and diving, track and field, volleyball and water polo. UCSB's men's soccer team won the Division I NCAA championship in 2006.

**RECREATION** Athletes of all abilities enjoy club team sports like rugby, cycling, sailing, surfing, crew and triathlon, as well as a variety of intramural sports. More than 4,000 students a day use the state-of-the-art campus Recreation Center.

**ACTIVITIES** Of the 300 student organizations at UCSB, many spend time in the community on tutoring, animal welfare, food banks, the homeless, the

environment and more. Students say the work helps them clarify their life goals.

The UCSB Arts and Lectures Program and campus departments sponsor performances, entertainment and cultural activities throughout the year.

**Did You Know?**

**TOP PICK** UCSB was named one of America's "hottest colleges" twice in five years by the Newsweek/Kaplan college guide. "If there's a more beautiful campus than this one at the edge of the Pacific, we haven't seen it," said *Newsweek*, which included UCSB in its own list of top-10 colleges.

**NOTED ALUMNI** Students consistently rate UCSB high in preparation for life after college. Alumni agree. Among those making an impact in the world: Michael Douglas, Academy Award-winning actor and producer; Robert Ballard, the oceanographer who found the *Titanic*; musician Jack Johnson; Lois Capps, California congresswoman; Jim Rome, ESPN sports commentator; and former astronaut Leroy Chiao.

**LEADING EDGE** The Donald Bren School of Environmental Science and Management, the first of its type in the western United States, focuses on the diagnosis and assessment of environmental problems.

**FOR INQUIRING MINDS** Each year, UCSB awards about \$200,000 in research grants to undergraduates.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	21,868
GRADUATE	2,968
UNDERGRADUATE	18,900
Women	54.3%
Men	45.7%

Undergraduates by Ethnicity

African American	3.0%
American Indian	0.7%
Asian/Pacific Islander	16.7%
Chicano/Latino	20.7%
White	51.0%
Other	1.6%
Not Stated	5.1%
International	1.2%

Undergraduates Living on Campus 30%



# UC Santa Cruz

UC Santa Cruz students, faculty and researchers are working together to make a world of difference. Within our extraordinary educational community, students participate in the creation of new knowledge, new technologies, and new forms of expressing and understanding cultures. From helping teachers improve their skills to building more efficient solar cells and working to save endangered sea turtles, our focus is on improving our planet and the lives of all its inhabitants.



[www.ucsc.edu](http://www.ucsc.edu)

## Academics

The academic programs at UC Santa Cruz are challenging and rigorous, and many of them are in newer fields that focus on interdisciplinary thinking. At UC Santa Cruz, undergraduates conduct and publish research, working closely with faculty on innovative projects.

Students are able to choose from 60 majors, 37 minors and 54 concentrations offered by and among the Jack Baskin School of Engineering and the Divisions of Arts, Humanities, Physical and Biological Sciences, and Social Sciences.

UCSC's newest major is Bioengineering, which focuses on the applications of engineering to medicine and the biological sciences. Graduates of the program will be prepared to work as engineers solving problems in the biomedical and biomolecular domains and to pursue advanced degrees in engineering, medicine or science. Another of UC Santa Cruz's newer majors is Computer Science: Computer Game Design. The first of its kind in the UC system, the major features a deep immersion in computer science with exposure to computer engineering, digital media, art, music and the narrative elements of game design. Seniors work in teams during an intensive yearlong game design studio, with a complex game as the outcome.

One of UC Santa Cruz's fastest-growing programs is the Health Sciences major. While satisfying the admission requirements for most U.S. medical schools, this degree program requires elective courses related to human health, proficiency in Spanish, including a course in conversational Spanish for health care workers, and participation in a formal internship/community service program.

In addition to their academic work on campus, many students take part in fieldwork and exchange programs. Among all UC campuses, UC Santa Cruz has the highest percentage of upper-division students participating in UC's Education Abroad Program averaged over the last five years.

UC Santa Cruz faculty are leaders in their fields and have won numerous national and international awards. They conduct research aimed at solving some of the most pressing issues of our time, including policy responses to financial crises, assistive technologies for the disabled, and the battle against diseases such as AIDS, Parkinson's, Alzheimer's and malaria.

**Tour Information:**  
[admissions.ucsc.edu/campustours](http://admissions.ucsc.edu/campustours)

**Campus Life**

All undergraduate students are affiliated with one of 10 residential colleges at UC Santa Cruz. Each college provides academic support and sponsors events that enhance the intellectual and social life of the campus, in addition to housing students in small-scale residential communities.

Every college community includes students with diverse backgrounds and academic goals. College affiliation is independent of choice of major, and assignments are based upon space availability.

More than 100 student organizations on campus — including major-focused clubs, ethnic and cultural groups, hobby clubs, fraternities and sororities, and honor societies such as Phi Beta Kappa, the Tau Beta Pi engineering honor society and Golden Key International Honour Society — cover a wide range of interests.

A leader in sustainability, the campus has won international recognition for innovative student learning opportunities such as the Center for Agroecology and Sustainable Food Systems apprenticeship course.

**SPORTS AND RECREATION** In addition to 14 men’s and women’s NCAA intercollegiate teams, UC Santa Cruz offers a wide variety of athletic clubs and intramural leagues, plus a busy recreational program. In fact, *Outside* magazine has ranked UC Santa Cruz

first out of 40 colleges “that turn out smart grads with top-notch academic credentials, a healthy environmental ethos, and an A-plus sense of adventure.”

**BEYOND CAMPUS** The metropolitan areas of the Bay Area are easily accessible. San Francisco and the East Bay are less than two hours away; San Jose and Silicon Valley are within an hour’s drive. Heading south, Monterey and Carmel are less than an hour away, and Big Sur is within two hours’ drive.

**Did You Know?**

**FUTURE TECH** UC Santa Cruz is managing a national research program valued at more than \$330 million under an agreement with NASA. The 10-year contract, the first of its kind for NASA, established a University Affiliated Research Center at the NASA Ames Research Center.

**NOTED ALUMNI** UC Santa Cruz alumni include five winners of the Pulitzer Prize, including *Washington Post* reporter Dana Priest, who won two for her investigative reporting.

**INFLUENTIAL RESEARCH** In 2007, *Science Watch* ranked UC Santa Cruz first in the nation for its research impact in physics, and fifth for its research impact in space sciences. Also in 2007, the *Chronicle of Education* named UC Santa Cruz third in the nation in faculty scholarly productivity in both environmental health engineering and music. And in 2008, *Science Watch* reported that UC Santa Cruz achieved the highest score for the number of citations per high-impact paper in molecular biology and genetics.



**Enrollment, Fall 2008**

TOTAL ENROLLMENT	16,615
GRADUATE	1,490
UNDERGRADUATE	15,125
Women	53.2%
Men	46.4%
Undergraduates by Ethnicity	
African American	2.6%
American Indian	0.9%
Asian/Pacific Islander	21.5%
Chicano/Latino	17.1%
White	49.9%
Other	1.9%
Not Stated	5.6%
International	0.5%
Undergraduates Living on Campus	48%



Once you're admitted to UC, you can take advantage of many programs and services designed to help you succeed. These range from new-student orientations to professional counseling to assist you with any academic or personal problem that might arise during your undergraduate years.

### Educational Opportunity Program

The Educational Opportunity Program (EOP) offers special services to students with exceptional academic ability and promise despite a low-income or educationally disadvantaged background. The EOP program varies from campus to campus but may include Summer Bridge programs, orientations, personal counseling, academic advising and academic skills development programs.

EOP is available to students who meet the University's regular admission requirements. In addition, special assistance is available through EOP to students who do not meet the regular admission requirements but who can demonstrate the ability and potential to succeed at the University. (See page 34 for information about Admission by Exception.) You may apply to EOP on the University's application for admission.

### Academic Advising

Professional advisers and counselors and faculty advisers in each college and department are available to help you with such issues as selecting a major, program planning, academic difficulties, degree requirements, and advanced study and career options.

Special advising programs are available to EOP participants; transfer students; re-entry students; and students who plan to

apply to graduate schools, teaching credential programs, and professional schools of business, law, dentistry, medicine, nursing and veterinary medicine. Many campuses also have peer advising programs in which trained upper-division students or graduate students provide counseling.

### Learning Skills and Tutorial Programs

To help you adjust to the demands of University-level work, all campuses offer learning and study skills programs. Staff at learning resource centers will help you develop and improve your reading, writing, listening, note-taking and problem-solving abilities. The centers offer workshops on time management, test taking, vocabulary development and stress management. There are mini-courses to improve your skills in math and science, and programs to help you prepare for graduate and professional school entrance examinations. All campuses offer tutoring by trained upper-division and graduate students.

### Career Planning and Placement

Each campus has a career planning center to help you identify your career options and develop skills to find the job you want. Counselors will help you match your interests and abilities with possible careers. They offer workshops on career planning, résumé writing, interviewing techniques and conducting a job search. You'll find self-help planning and information materials and lists of employment opportunities. The career planning programs host job and career fairs and bring representatives from various companies to campus to interview students. Information about graduate education is also available.

### Services for Students With Disabilities

The University provides special assistance and services to support students with disabilities so they may participate fully in campus programs and activities. Each campus has an office that coordinates a variety of services for students with permanent and temporary disabilities. These services include disability management counseling, assistance with registration and enrollment, orientation programs, accessibility tours and maps, on-campus van transportation, minor wheelchair repairs and equipment loans. Academic support is available through readers, interpreters, note-takers, special test-taking arrangements and adaptive equipment.

If you have a physical limitation or learning disability, contact the office that coordinates services for students with disabilities at the campus you wish to attend to discuss the program and your needs. The addresses and telephone numbers are listed beginning on page 60. Numbers preceded by "TTY" have equipment and support for callers who are hearing or speech impaired.

### Student Health Services

A variety of health services is available to students, including treatment for illness and injury, and X-ray, laboratory, pharmacy, emergency care and mental health services. Some student health centers also offer dental care, inpatient care and surgical services.

### Counseling

Professional counselors and psychologists are available to assist you with personal and emotional problems, and with education, career and decision-making issues. Counseling centers work with students individually and also sponsor group sessions and workshops.

**For more information, contact the EOP office at the campus you wish to attend or the one nearest you. Phone numbers are listed beginning on page 60.**



# Undergraduate Admission

As a premier public institution, UC seeks to enroll, on each of its campuses, a student body that demonstrates high academic achievement and exceptional personal talent, and that encompasses the diversity characteristic of California.

The admissions staff treat each application individually, reviewing personal as well as academic achievements. Each application is evaluated in two ways:

**1) Eligibility:** First we see if you've met the minimum admission requirements, described on page 32. UC is committed to providing a place on one of its campuses for all eligible California residents who file an application on time.

**2) Selection:** When campuses receive applications from more eligible students than they can admit — as is most often the case — they

use factors that go beyond the minimum requirements to select students. This comprehensive review process is described on page 35.

Because the level of competition for admission to some campuses is very high, not everyone can be admitted to his or her first choice. Look at the section on freshman selection (beginning on page 36) to get an idea of the qualifications of the applicants at each campus; if you're a transfer applicant, review the campus selection criteria beginning on page 46.



Be-coming eligible is the first step to UC admission. To be eligible, you must meet the minimum requirements the University has established to ensure incoming students are prepared for University-level work.

UC guarantees a place on one of its campuses to all eligible California residents who apply on time. Keep in mind, though, that competitive campuses and programs look for applicants who exceed the minimum requirements when they select their students. Read more about selection on page 35.

### Freshman Eligibility Requirements

Students can apply to the University as freshmen if they are still in high school or have graduated but not enrolled in a regular session (i.e., a session other than summer) at a college or university. California freshman applicants can become eligible in three ways:

**Eligibility in the Statewide Context** – Students complete specific coursework and college admissions tests and earn the required GPA and test scores;

**Eligibility in the Local Context** – Students are identified by the University as being in the top 4 percent of their graduating class at participating high schools;

**Eligibility by Examination Alone** – Students achieve specified high scores on standardized tests.

Regardless of which path you take, all eligibility requirements must be met no later than the date of high school graduation.

**Nonresidents** – See page 34.

*Please note:* The minimum requirements for freshmen entering in fall 2012 will be different from those listed here. For more information, see [www.universityofcalifornia.edu/news/eligibilitychanges](http://www.universityofcalifornia.edu/news/eligibilitychanges).

### Eligibility in the Statewide Context

This is the path most students take to enter the University. To be eligible, you must earn a high school diploma or equivalency and satisfy the three following requirements:

**Subject Requirement** Complete the 15 yearlong high school courses (known as the “a-g” courses) listed in the box on page 33.

**Examination Requirement** Submit scores from the following tests:

- The ACT Assessment plus Writing or the SAT Reasoning Test. The scores you report for each section of the ACT or SAT must be from the same sitting.
- Two SAT Subject Tests in two different subject areas. Choose from history, litera-

ture, mathematics (Level 2 only), science or language other than English.

The Examination Requirement should be completed no later than December of your senior year. *Note:* Freshman applicants who graduated from high school in spring 2005 or earlier are required to have taken the SAT I (or ACT) and three SAT II: Subject Tests (Writing, Mathematics and one other) prior to high school graduation.

**Scholarship Requirement** Earn the required combination of GPA and college admission test scores as specified in the University’s online Eligibility Calculator ([www.universityofcalifornia.edu/admissions/scholarshipreq](http://www.universityofcalifornia.edu/admissions/scholarshipreq)) or the Eligibility Index on page 64.

California applicants must earn at least a 3.0 GPA (3.4 for nonresidents) in their “a-g” courses to meet the Scholarship Requirement. (See page 34 to see how UC calculates your GPA.)

### Eligibility in the Local Context

This path recognizes students’ individual accomplishments in light of the opportunities offered by their particular high schools. If you rank in the top 4 percent of students in your California high school’s graduating class as determined by UC, and your high

## AT A GLANCE: THE MOST COMMON PATHS TO UC

### Statewide Eligibility (Freshman)

- High school diploma\*
- GPA ≥ 3.0 (Nonresident: 3.4)
- 15 UC-approved courses:
  - History/Social Science — 2 years
  - English — 4 years
  - Mathematics — 3 years
  - Laboratory Science — 2 years
  - Language Other Than English — 2 years
  - Visual and Performing Arts — 1 year
  - Elective — 1 year
- SAT Reasoning Test or ACT plus Writing and 2 SAT Subject Tests

### Local Eligibility (Freshman)\*\*

- GPA ≥ 3.0
- Must be designated in top 4% of participating high school
- 11 UC-approved courses by end of junior year:
  - History/Social Science — 1 year
  - English — 3 years
  - Mathematics — 2 years
  - Laboratory Science — 1 year
  - Language Other Than English — 1 year
  - Other “a-g” courses from among the remaining 7 required for eligibility in the statewide context — 3 years

### Community College Junior-Level Transfer

- GPA ≥ 2.4 (Nonresident: 2.8)
- 60 semester (90 quarter) transferable units, including:
  - English composition — 2 courses
  - Mathematical concepts and quantitative reasoning — 1 course
  - 4 courses from at least 2 of these subject areas: arts and humanities, social and behavioral sciences, physical and biological sciences
- No examination requirement

\* In lieu of a regular high school diploma, UC accepts the Certificate of Proficiency awarded by the State Board of Education for completion of the California High School Proficiency Examination, as well as the General Education Development certificate and certificates of proficiency awarded by other states.

\*\* ELC students must complete all Subject and Examination Requirements in their senior year to be considered fully eligible.

## Required “A-G” Courses

### a | History/Social Science — 2 YEARS REQUIRED

Two years of history/social science, including one year of world history, cultures and geography; and one year of U.S. history or one half year of U.S. history and one half year of civics or American government.

### b | English — 4 YEARS REQUIRED

Four years of college-preparatory English that include frequent and regular writing, and reading of classic and modern literature. No more than one year of ESL-type courses can be used to meet this requirement.

### c | Mathematics — 3 YEARS REQUIRED, 4 YEARS RECOMMENDED

Three years of college-preparatory mathematics that include the topics covered in elementary and advanced algebra and two- and three-dimensional geometry. Approved integrated math courses may be used to fulfill part or all of this requirement, as may math courses taken in the seventh and eighth grades that your high school accepts as equivalent to its own math courses.

### d | Laboratory Science — 2 YEARS REQUIRED, 3 YEARS RECOMMENDED

Two years of laboratory science providing fundamental knowledge in at least two of these three foundational subjects: biology, chemistry and physics. Advanced laboratory science courses that have biology, chemistry or physics as prerequisites and offer substantial new material may be used to fulfill this requirement, as may the last two years of an approved three-year integrated science program that provides rigorous coverage of at least two of the three foundational subjects.

### e | Language Other Than English — 2 YEARS REQUIRED, 3 YEARS RECOMMENDED

Two years of the same language other than English. Courses should emphasize speaking and understanding, and include instruction in grammar, vocabulary, reading, composition and culture. Courses in languages other than English 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.

### f | Visual and Performing Arts (VPA) — 1 YEAR REQUIRED

A single yearlong approved arts course from a single discipline: dance, drama/theater, music or visual art.

### g | College-Preparatory Electives — 1 YEAR REQUIRED

One year (two semesters), in addition to those required in “a-f” above, chosen from the following areas: visual and performing arts (non-introductory-level courses), history, social science, English, advanced mathematics, laboratory science and a language other than English (a third year in the language used for the “e” requirement or two years of another language).

**Note:** At least seven of the 15 yearlong courses must be taken in your last two years of high school. *California high school students:* The courses you take to fulfill the Subject Requirement must be on your school’s University-certified course list. To see your school’s list, go to <https://doorways.ucop.edu/list>.

school participates in the Eligibility in the Local Context (ELC) program, you can become eligible through ELC.

To be considered, you must complete 11 “a-g” courses, specified in the chart on page 32, by the end of your junior year.

With the assistance of each participating high school, the University will identify the top 4 percent of students based on their GPA in University-approved coursework completed in the 10th and 11th grades.

If you are eligible through ELC, the University will notify you at the beginning of

**Find more information** your senior year.  
**about ELC at [www.ucop.edu/sas/elc](http://www.ucop.edu/sas/elc).** You must then apply to UC in

November and complete the Examination Requirement and the remaining courses in the Subject Requirement. ELC students who complete these requirements are guaranteed a spot at one of UC’s undergraduate campuses, though not necessarily at their campus of choice.

## Eligibility by Examination Alone

Another way to qualify for admission to the University is by earning high scores on the standardized tests listed in the Examination Requirement on page 32. To qualify this way, you must achieve a minimum UC Score Total—calculated according to the instructions below—of 410. In addition, you must earn a minimum UC Score of 63, according to the Translation Table on page 64, on each component of the ACT or SAT Reasoning Test and on each SAT Subject Test.

You may not use an SAT Subject Test to meet these requirements if you have taken a transferable college course in that subject.

**Calculating the UC Score Total** To convert your test scores to UC Scores, follow these instructions:

**If you took the SAT Reasoning Test:** Convert your highest scores in critical reading, math and writing from a single sitting and your two highest SAT Subject Test scores from two different subject areas to equivalent UC Scores (see Translation Table, page 64). Then add the five UC Scores to produce the UC Score Total.

Example: critical reading + math + writing + Subject Test 1 + Subject Test 2 = UC Score Total.

**If you took the ACT plus Writing exam:** Convert your highest math, reading, science and combined English/writing scores from a single sitting to equivalent UC Scores (see Translation Table, page 64). Multiply the sum of the converted math, reading and science scores by two-thirds, then add the converted English/writing score. Add this subtotal to your two highest SAT Subject Test scores from two different subject areas, which are also converted to equivalent UC Scores.

Example: (math + reading + science) x 0.67 + English/writing + Subject Test 1 + Subject Test 2 = UC Score Total.

## Transfer Eligibility Requirements

You should apply to the University as a transfer student if you have enrolled in a regular session (i.e., a session other than summer) at a college or university after high school. The vast majority of transfer students come to the University at the junior level from California community colleges. The University gives qualified California community college students priority in admissions over applicants from four-year and out-of-state institutions. If you are a nonresident, see page 34.

## Transferring as a Junior

To be eligible for admission as a junior transfer student, you must fulfill both of the following criteria:

1. Complete 60 semester (90 quarter) units of transferable college credit with at least a 2.4 GPA. No more than 14 semester (21 quarter) units may be taken Pass/Not Pass.

2. Complete the following seven transferable college courses, earning a grade of C or better in each course:

- Two courses in English composition;
- One course in mathematical concepts and quantitative reasoning;
- Four courses chosen from at least two of these subject areas: arts and humanities, social and behavioral sciences, and physical and biological sciences.

Each course must be worth at least 3 semester (4–5 quarter) units. Completing the Intersegmental General Education Transfer Curriculum (IGETC) prior to transferring to UC may satisfy the required seven-course pattern for UC eligibility, depending on the courses you take. For more, visit [www.assist.org](http://www.assist.org).

For more about IGETC, go to [www.universityofcalifornia.edu/admissions/igetc](http://www.universityofcalifornia.edu/admissions/igetc).

### Alternatives for Transfer Eligibility

If you were eligible for admission to the University when you graduated from high school—meaning you satisfied the Subject, Scholarship and Examination requirements, or were identified during your senior year as Eligible in the Local Context—you are eligible for transfer if you have a C (2.0) average in your transferable coursework.

If you met the Scholarship Requirement in high school but did not satisfy the 15-course Subject Requirement, you must take transferable college courses in the missing subjects, earn a C or better in each course and maintain a 2.0 GPA in all transferable coursework to be eligible to transfer.

### Admission by Exception

Because all students do not have the same opportunities to prepare for higher education, the University gives special consideration to a very limited number

## How UC Calculates the GPA for Freshman Applicants

The University calculates GPA for freshman applicants by assigning point values to the grades you earn, totaling the points and dividing the total by the number of “a-g” courses. Grade points are assigned as follows: A=4, B=3, C=2, D=1 and F=0. (Pluses and minuses are not included.)

Only the grades you earn in “a-g” courses taken in the 10th and 11th grades—including summer sessions—are used to calculate your preliminary GPA. Ninth-grade courses can be used to meet the 15-course Subject Requirement if you earned a grade of C or better, but they will not be included in your GPA for determining eligibility.

**Honors courses:** The University assigns extra points for up to eight semesters of University-certified honors-level courses taken in the last three years of high school: A=5 points, B=4 points, C=3 points. No more than two yearlong UC-approved honors-level courses taken in the 10th grade may be given extra points. A grade of D in an honors course does not earn extra points.

The courses must be certified as honors courses by the University and must be in the following “a-g” subjects: history/social science, English, advanced mathematics, laboratory science, language other than English, and visual and performing arts. In these subjects, as well as in computer science, acceptable honors-level courses include Advanced Placement courses, UC-designated International Baccalaureate courses and college courses that are transferable to the University.

**D and F grades:** Any “a-g” courses in which you earn a D or F must be repeated with a grade of C or better in order to count toward the Subject Requirement. Only the second grade will be used in calculating your GPA. If you repeat a course in which you initially earned a grade of C, the second grade will not be used.

of freshman and transfer applicants who show potential to succeed at UC even though they do not meet minimum admission requirements. If you think you qualify for Admission by Exception, contact the admissions office at the campus you want to attend. (The campus directory begins on page 60.)

### Nonresident Students

The University sets slightly different eligibility criteria for applicants who are not California residents. Nonresident students are not guaranteed admission to UC, even if they meet the eligibility criteria.

**Freshman Applicants** You can become eligible by meeting the requirements described under Eligibility in the State-wide Context or Eligibility by Examination Alone, with the following exceptions:

**Scholarship Requirement—**Your GPA must be at least 3.4, and you must achieve the required combination of GPA and standardized test scores as specified in the University’s Eligibility Index under “Non-California Residents” (see page 64). In calculating your GPA, UC awards honors points for Advanced Placement, UC-designated International Baccalaureate and college-level courses only.

**Eligibility by Examination Alone—**You must achieve a UC Score Total, calculated according to the instructions on page 33, of at least 425.

**Transfer Applicants** Your minimum eligibility requirements are the same as those for California residents, except you must maintain at least a 2.8 GPA in all transferable college coursework.

## Selection Factors

### Freshman Applicants

1. Academic grade point average in all completed “a-g” courses, including additional points for completed University-certified honors courses.
2. Scores on the ACT Assessment plus Writing or SAT Reasoning Test, and two SAT Subject Tests.
3. Number, content of and performance in academic courses beyond the minimum “a-g” requirements.
4. Number of and performance in University-approved honors courses and Advanced Placement, International Baccalaureate and transferable college courses.
5. Identification by UC as being ranked in the top 4 percent of your high school class at the end of your junior year (“Eligible in the Local Context”).
6. Quality of your senior-year program, as measured by the type and number of academic courses in progress or planned.
7. Quality of your academic performance relative to the educational opportunities available in your high school.
8. Outstanding performance in one or more academic subject areas.
9. Outstanding work in one or more special projects in any academic field of study.
10. Recent, marked improvement in academic performance, as demonstrated by your academic GPA and the quality of coursework completed or in progress.
11. Special talents, achievements and awards in a particular field, such as visual and performing arts, communication or athletic endeavors; special skills, such as demonstrated written and oral proficiency in other languages; special interests, such as intensive study and exploration of other cultures; experiences that demonstrate unusual promise for leadership, such as significant community service or significant participation in student government; or other significant experiences or achievements that demonstrate your promise for contributing to the intellectual vitality of a campus.
12. Completion of special projects undertaken in the context of your high school curriculum or in conjunction with special school events, projects or programs.
13. Academic accomplishments in light of your life experiences and special circumstances.
14. Location of your secondary school and residence.

### Transfer Applicants

Each UC campus gives primary emphasis to academic factors, as noted in the first four criteria below. Junior-level transfer students from California community colleges are given priority consideration for admission.

1. Completion of a specified pattern or number of courses that meet breadth or general education requirements.
2. Completion of a specified pattern or number of courses that provide continuity with upper-division courses in your major.
3. Your grade point average in all transferable courses.
4. Participation in academically selective honors courses or programs.
5. Special talents, achievements and awards in a particular field, such as visual and performing arts, communication or athletic endeavors; special skills, such as demonstrated written and oral proficiency in other languages; special interests, such as intensive study and exploration of other cultures; experiences that demonstrate unusual promise for leadership, such as significant community service or significant participation in student government; or other significant experiences or achievements that demonstrate your promise for contributing to the intellectual vitality of a campus.
6. Completion of special projects undertaken in the context of your college curriculum or in conjunction with special school events, projects or programs.
7. Academic accomplishments in light of your life experiences and special circumstances.
8. Location of your college and residence.

### The Selection Process

The second step to admission is selection. The University makes every effort to find a place on one of its campuses for all California residents who meet the eligibility requirements and apply on time. In recent years, however, the number of applicants to many campuses and majors has greatly exceeded the number of spaces available. When a campus has to choose among qualified students, it applies standards that are more demanding than the minimum requirements. Using a process called comprehensive review, admissions officers look beyond the required test scores and grades to evaluate applicants’ academic achievements in light of the opportunities available to them and the capacity each student demonstrates to contribute to the intellectual life of the campus.

### Factors Considered in Selection

To guide the campuses in their comprehensive review of applicants, UC faculty developed the factors listed in the box at right. All campuses place the highest importance on academic achievement in evaluating applications. However, the specific evaluation process and weight given to each factor differs from campus to campus and year to year. The most current descriptions of how each campus applies these factors are available on the campus websites listed on page 36 and in the Transfer Selection section starting on page 46.

Keep in mind that the pool of students who apply to UC is different every year. The level of academic performance you’ll need to be admitted to a particular campus or major will vary, depending on the number of other applicants and their academic qualifications, as well as on the number of available spaces.



### Freshman Selection by Campus

Each UC campus designs its own method for evaluating the factors considered in selection. For the most current information on how each campus selects its freshmen, visit these websites:

<b>Berkeley</b>	<a href="http://students.berkeley.edu/admissions/freshmen.asp">students.berkeley.edu/admissions/freshmen.asp</a>
<b>Davis</b>	<a href="http://admissions.ucdavis.edu/admissions/fr_selection_process">admissions.ucdavis.edu/admissions/fr_selection_process</a>
<b>Irvine</b>	<a href="http://www.admissions.uci.edu/admissions_info/freshmen_admission/fr_adm.html">www.admissions.uci.edu/admissions_info/freshmen_admission/fr_adm.html</a>
<b>Los Angeles</b>	<a href="http://www.admissions.ucla.edu/Prospect/Adm_fr/FrSel.htm">www.admissions.ucla.edu/Prospect/Adm_fr/FrSel.htm</a>
<b>Merced</b>	<a href="http://admissions.ucmerced.edu/future-students/freshman-admission">admissions.ucmerced.edu/future-students/freshman-admission</a>
<b>Riverside</b>	<a href="http://www.My.UCR.edu/admissions/paths.aspx">www.My.UCR.edu/admissions/paths.aspx</a>
<b>San Diego</b>	<a href="http://admissions.ucsd.edu/dev3/info/comreview.html">admissions.ucsd.edu/dev3/info/comreview.html</a>
<b>Santa Barbara</b>	<a href="http://www.admissions.ucsb.edu/selectionprocess.asp">www.admissions.ucsb.edu/selectionprocess.asp</a>
<b>Santa Cruz</b>	<a href="http://admissions.ucsc.edu/apply/freshman_guide.cfm">admissions.ucsc.edu/apply/freshman_guide.cfm</a>

### Freshman Admission Profile

The Freshman Admission Profiles, beginning on page 37, summarize the academic qualifications of applicants and admitted freshmen to each UC campus for fall 2009. Please be cautious in drawing conclusions from this information. The data are useful only as a general guide to selectivity, rather than as a predictor of your chances for admission to a particular campus or program.

These data are preliminary, as of March 31, 2009. Some campuses admitted students after that date, which may affect their statistics. In addition, the data reflect the selection process for fall 2009 applicants. The selection process may vary from year to year; therefore the results may differ significantly.

Data for several colleges on a campus are grouped together, which masks the differences in the degree of competition for admission among them. Some campuses and colleges admit students directly into individual majors, and the degree of competition among majors may vary widely.

GPA is defined as a student's grade point average in the "a-g" requirements. The average high school GPA listed for each campus is computed from 10th- and 11th-grade coursework, including up to eight semesters of honors courses. These GPAs are drawn from application data at the systemwide admissions office. Average exam scores are derived from the highest official reported scores.

For more detailed data on admissions and enrollment at UC, visit [statfinder.ucop.edu](http://statfinder.ucop.edu).

# UC Berkeley

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	51.7% (11,141/21,545)
3.70–3.99	10.7% (1,250/11,692)
3.30–3.69	3.0% (275/9,236)
3.00–3.29	2.2% (65/3,018)
Below 3.00	1.8% (31/1,719)

ACT Composite Range	
31–36	47.2% (2,382/5,042)
26–30	24.5% (1,563/6,387)
21–25	16.1% (591/3,681)
16–20	7.8% (112/1,439)
Below 16	1.8% (4/228)

SAT Critical Reading Range	
700–800	53.7% (4,947/9,206)
600–690	29.8% (5,109/17,125)
500–590	15.8% (2,044/12,928)
400–490	8.0% (400/5,028)
Below 400	3.2% (35/1,084)

SAT Mathematics Range	
700–800	42.7% (6,661/15,593)
600–690	24.7% (4,230/17,127)
500–590	15.8% (1,332/8,423)
400–490	8.3% (281/3,402)
Below 400	3.8% (31/826)

SAT Writing Range	
700–800	53.6% (5,704/10,640)
600–690	27.2% (4,755/17,489)
500–590	14.7% (1,728/11,725)
400–490	7.1% (323/4,551)
Below 400	2.6% (25/966)

“A-G” Courses Completed	
50+	30.7% (4,990/16,274)
40–49	23.9% (4,901/20,519)
30–39	12.6% (337/2,673)
Below 30	5.1% (7/137)

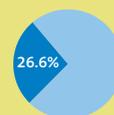
Honors Courses Completed	
15+	39.1% (7,616/19,477)
10–14	18.2% (1,796/9,847)
5–9	7.6% (375/4,917)
Below 5	4.9% (128/2,624)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 26.6%

Admits<sup>1</sup> 12,943  
Applicants 48,671



ELC Student Admit Rate 66.0%  
California Residents 86.4%  
(% of admits)

### AVERAGES

High School GPA 4.15  
ACT Composite Score 30  
SAT Critical Reading 665  
SAT Mathematics 692  
SAT Writing 676

<sup>1</sup> In addition to fall 2009 admits, UC Berkeley admitted 2,445 freshman applicants to the spring 2010 semester.

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Berkeley considers the selection factors in admitting students, visit [students.berkeley.edu/admissions/freshmen.asp](http://students.berkeley.edu/admissions/freshmen.asp).

# UC Davis

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	84.9% (11,746/13,835)
3.70–3.99	49.2% (4,969/10,102)
3.30–3.69	20.6% (2,290/11,115)
3.00–3.29	8.3% (376/4,555)
Below 3.00	1.3% (31/2,344)

ACT Composite Range	
31–36	84.1% (2,305/2,740)
26–30	51.9% (3,063/5,897)
21–25	34.7% (1,573/4,539)
16–20	30.6% (529/1,727)
Below 16	18.2% (48/264)

SAT Critical Reading Range	
700–800	82.2% (3,738/4,546)
600–690	59.1% (7,618/12,883)
500–590	37.8% (5,334/14,098)
400–490	28.5% (1,851/6,504)
Below 400	19.1% (268/1,404)

SAT Mathematics Range	
700–800	75.6% (6,188/8,180)
600–690	51.3% (8,044/15,691)
500–590	31.6% (3,257/10,318)
400–490	26.8% (1,165/4,339)
Below 400	17.1% (155/907)

SAT Writing Range	
700–800	82.7% (4,427/5,350)
600–690	56.8% (7,669/13,506)
500–590	36.2% (4,821/13,333)
400–490	27.9% (1,667/5,971)
Below 400	17.6% (225/1,275)

“A-G” Courses Completed	
50+	59.9% (6,467/10,793)
40–49	40.0% (8,523/21,305)
30–39	27.1% (842/3,102)
Below 30	12.2% (11/90)

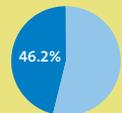
Honors Courses Completed	
15+	70.0% (8,359/11,941)
10–14	46.5% (4,902/10,546)
5–9	24.9% (1,701/6,833)
Below 5	13.5% (560/4,157)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 46.2%

Admits 19,567  
Applicants 42,392



ELC Student Admit Rate 99.0%  
California Residents 92.7%  
(% of admits)

### AVERAGES

High School GPA 4.00  
ACT Composite Score 28  
SAT Critical Reading 614  
SAT Mathematics 650  
SAT Writing 623

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Davis considers the selection factors in admitting students, visit [admissions.ucdavis.edu/admissions/fr\\_selection\\_process](http://admissions.ucdavis.edu/admissions/fr_selection_process).

# UC Irvine

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	90.1% (11,160/12,385)
3.70–3.99	53.7% (5,733/10,682)
3.30–3.69	12.4% (1,527/12,267)
3.00–3.29	2.3% (122/5,312)
Below 3.00	0.5% (15/3,002)

ACT Composite Range	
31–36	80.5% (1,734/2,154)
26–30	56.6% (3,037/5,365)
21–25	36.1% (1,744/4,828)
16–20	20.0% (447/2,231)
Below 16	11.3% (39/346)

SAT Critical Reading Range	
700–800	78.5% (2,794/3,559)
600–690	60.4% (7,295/12,077)
500–590	39.0% (6,016/15,420)
400–490	21.9% (1,776/8,097)
Below 400	12.4% (221/1,776)

SAT Mathematics Range	
700–800	69.8% (5,657/8,109)
600–690	50.7% (7,760/15,317)
500–590	32.0% (3,503/10,946)
400–490	19.7% (1,043/5,299)
Below 400	11.0% (139/1,258)

SAT Writing Range	
700–800	82.2% (3,800/4,621)
600–690	58.1% (7,494/12,901)
500–590	35.5% (5,138/14,459)
400–490	20.3% (1,495/7,362)
Below 400	11.0% (175/1,586)

“A-G” Courses Completed	
50+	50.8% (5,175/10,181)
40–49	40.7% (9,284/22,785)
30–39	21.4% (826/3,866)
Below 30	9.9% (7/71)

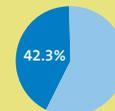
Honors Courses Completed	
15+	67.2% (8,637/12,857)
10–14	43.6% (4,644/10,655)
5–9	20.6% (1,474/7,159)
Below 5	8.3% (361/4,356)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 42.3%

Admits 18,676  
Applicants 44,116



ELC Student Admit Rate 96.7%  
California Residents 93.4%  
(% of admits)

### AVERAGES

High School GPA 4.01  
ACT Composite Score 27  
SAT Critical Reading 605  
SAT Mathematics 648  
SAT Writing 620

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Irvine considers the selection factors in admitting students, visit [www.admissions.uci.edu/admissions\\_info/freshmen\\_admission/fr\\_adm.html](http://www.admissions.uci.edu/admissions_info/freshmen_admission/fr_adm.html).

# UCLA

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	47.5% (10,294/21,670)
3.70–3.99	8.0% (1,092/13,719)
3.30–3.69	2.9% (350/12,186)
3.00–3.29	2.1% (93/4,363)
Below 3.00	1.3% (33/2,540)

ACT Composite Range	
31–36	48.2% (2,246/4,663)
26–30	19.6% (1,476/7,519)
21–25	13.7% (673/4,927)
16–20	7.6% (163/2,136)
Below 16	2.8% (10/360)

SAT Critical Reading Range	
700–800	52.4% (4,118/7,857)
600–690	26.6% (4,812/18,075)
500–590	13.2% (2,190/16,560)
400–490	7.0% (509/7,301)
Below 400	1.7% (27/1,622)

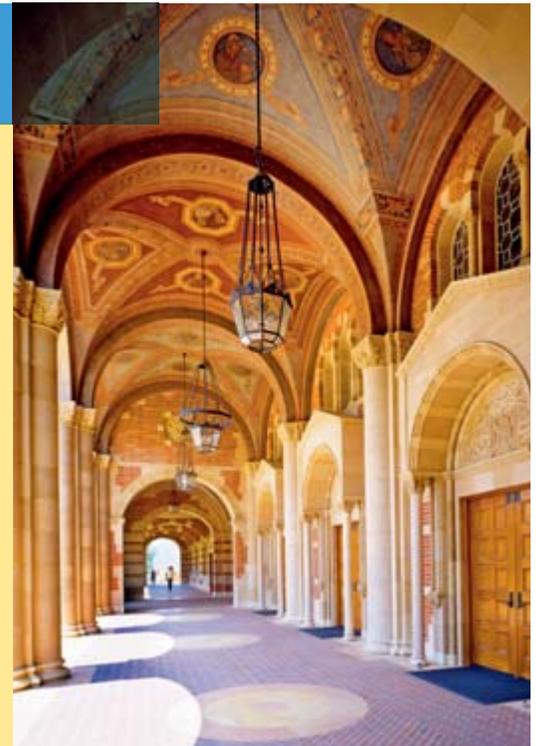
SAT Mathematics Range	
700–800	41.6% (6,003/14,444)
600–690	20.0% (3,933/19,619)
500–590	11.8% (1,298/11,012)
400–490	7.7% (387/5,010)
Below 400	2.6% (35/1,330)

SAT Writing Range	
700–800	50.3% (4,893/9,728)
600–690	24.0% (4,474/18,666)
500–590	12.3% (1,838/14,991)
400–490	6.4% (421/6,576)
Below 400	2.1% (30/1,454)

“A–G” Courses Completed	
50+	27.1% (4,503/16,625)
40–49	18.7% (4,718/25,231)
30–39	9.6% (371/3,845)
Below 30	5.8% (9/154)

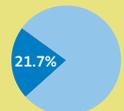
Honors Courses Completed	
15+	35.7% (7,348/20,556)
10–14	11.9% (1,456/12,220)
5–9	4.9% (330/6,675)
Below 5	3.2% (120/3,712)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 21.7%

Admits 12,086  
Applicants 55,680



ELC Student Admit Rate 60.0%  
California Residents 81.7%  
(% of admits)

### AVERAGES

High School GPA 4.16  
ACT Composite Score 29  
SAT Critical Reading 655  
SAT Mathematics 687  
SAT Writing 668

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UCLA considers the selection factors in admitting students, visit [www.admissions.ucla.edu/Prospect/Adm\\_fr/FrSel.htm](http://www.admissions.ucla.edu/Prospect/Adm_fr/FrSel.htm).

# UC Merced

## Admit Rate – By Percentage (Admits/Applicants)

### GPA Range

4.00 and above	97.6% (918/941)
3.70–3.99	95.3% (1,693/1,776)
3.30–3.69	90.0% (3,209/3,567)
3.00–3.29	80.5% (1,890/2,349)
Below 3.00	20.1% (330/1,643)

### ACT Composite Range

31–36	95.3% (141/148)
26–30	89.1% (698/783)
21–25	87.3% (1,076/1,232)
16–20	78.9% (746/946)
Below 16	56.2% (127/226)

### SAT Critical Reading Range

700–800	93.4% (297/318)
600–690	88.1% (1,472/1,671)
500–590	84.7% (2,839/3,351)
400–490	77.2% (2,188/2,833)
Below 400	57.0% (515/903)

### SAT Mathematics Range

700–800	87.1% (632/726)
600–690	85.6% (2,232/2,608)
500–590	82.9% (2,416/2,915)
400–490	77.8% (1,677/2,155)
Below 400	52.7% (354/672)

### SAT Writing Range

700–800	92.2% (261/283)
600–690	90.4% (1,576/1,743)
500–590	83.7% (2,870/3,429)
400–490	76.5% (2,150/2,812)
Below 400	56.1% (454/809)

### “A-G” Courses Completed

50+	80.1% (1,545/1,928)
40–49	79.5% (4,225/5,315)
30–39	71.0% (1,035/1,458)
Below 30	37.8% (14/37)

### Honors Courses Completed

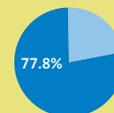
15+	88.2% (1,378/1,563)
10–14	86.4% (1,952/2,260)
5–9	79.6% (1,793/2,253)
Below 5	68.5% (1,263/1,845)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



## ADMIT RATE 77.8%

Admits 8,065  
Applicants 10,366



ELC Student Admit Rate 99.4%  
California Residents 97.5%  
(% of admits)

## AVERAGES

High School GPA 3.53  
ACT Composite Score 23  
SAT Critical Reading 530  
SAT Mathematics 561  
SAT Writing 532

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Merced considers the selection factors in admitting students, visit [admissions.ucmerced.edu/future-students/freshman-admission](http://admissions.ucmerced.edu/future-students/freshman-admission).

# UC Riverside

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	96.6% (3,175/3,288)
3.70–3.99	94.8% (4,574/4,824)
3.30–3.69	91.2% (7,787/8,542)
3.00–3.29	75.6% (3,634/4,806)
Below 3.00	6.6% (207/3,145)

ACT Composite Range	
31–36	97.6% (449/460)
26–30	92.5% (1,925/2,081)
21–25	87.0% (2,558/2,940)
16–20	74.2% (1,495/2,015)
Below 16	46.1% (172/373)

SAT Critical Reading Range	
700–800	95.0% (841/885)
600–690	91.4% (4,267/4,668)
500–590	85.9% (7,459/8,681)
400–490	74.6% (4,732/6,346)
Below 400	55.0% (943/1,713)

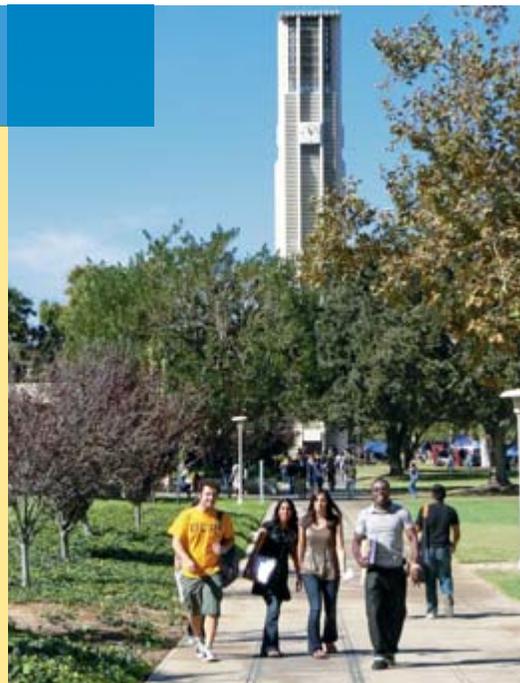
SAT Mathematics Range	
700–800	90.4% (2,159/2,389)
600–690	88.7% (5,986/6,746)
500–590	84.0% (5,950/7,082)
400–490	73.4% (3,415/4,652)
Below 400	51.4% (732/1,424)

SAT Writing Range	
700–800	96.5% (1,003/1,039)
600–690	92.5% (4,666/5,046)
500–590	85.3% (7,380/8,654)
400–490	73.3% (4,420/6,030)
Below 400	50.7% (773/1,524)

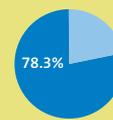
“A-G” Courses Completed	
50+	78.9% (3,579/4,538)
40–49	81.3% (10,694/13,159)
30–39	68.7% (2,268/3,303)
Below 30	17.6% (9/51)

Honors Courses Completed	
15+	91.1% (4,557/5,002)
10–14	88.6% (5,108/5,767)
5–9	77.8% (3,919/5,035)
Below 5	62.2% (2,287/3,677)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



**ADMIT RATE 78.3%**  
 Admits 19,429  
 Applicants 24,800



ELC Student Admit Rate 98.1%  
 California Residents 97.1%  
 (% of admits)

**AVERAGES**  
 High School GPA 3.61  
 ACT Composite Score 24  
 SAT Critical Reading 541  
 SAT Mathematics 576  
 SAT Writing 549

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Riverside considers the selection factors in admitting students, visit [www.My.UCR.edu/admissions/paths.aspx](http://www.My.UCR.edu/admissions/paths.aspx).

# UC San Diego

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	74.4% (12,840/17,250)
3.70–3.99	29.6% (3,486/11,771)
3.30–3.69	8.5% (949/11,226)
3.00–3.29	2.0% (83/4,061)
Below 3.00	0.8% (16/2,012)

ACT Composite Range	
31–36	73.1% (2,689/3,681)
26–30	38.6% (2,531/6,555)
21–25	25.1% (1,131/4,499)
16–20	17.6% (280/1,590)
Below 16	5.9% (12/204)

SAT Critical Reading Range	
700–800	73.3% (4,554/6,215)
600–690	47.8% (7,411/15,495)
500–590	26.6% (3,948/14,867)
400–490	16.9% (1,051/6,224)
Below 400	8.4% (97/1,158)

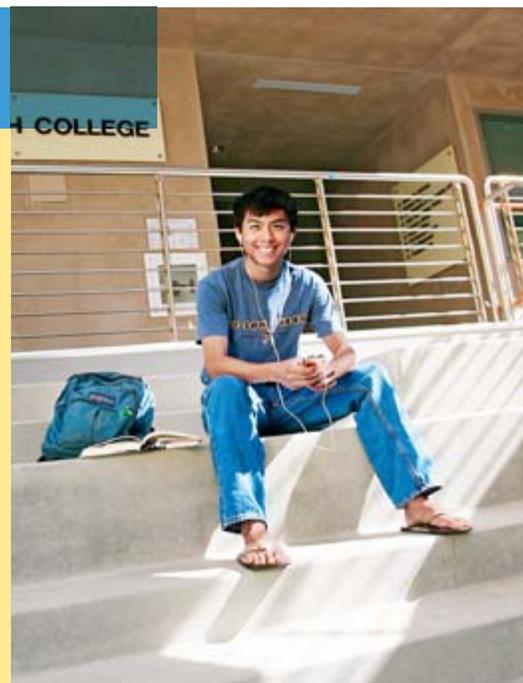
SAT Mathematics Range	
700–800	63.8% (7,621/11,943)
600–690	38.2% (6,672/17,477)
500–590	21.6% (2,144/9,911)
400–490	14.9% (567/3,814)
Below 400	7.0% (57/814)

SAT Writing Range	
700–800	74.4% (5,640/7,580)
600–690	44.4% (7,139/16,063)
500–590	24.3% (3,353/13,820)
400–490	15.6% (852/5,479)
Below 400	7.6% (77/1,017)

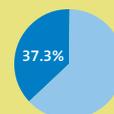
“A-G” Courses Completed	
50+	44.0% (5,743/13,051)
40–49	35.2% (7,991/22,686)
30–39	15.5% (479/3,096)
Below 30	5.6% (5/90)

Honors Courses Completed	
15+	56.8% (9,479/16,676)
10–14	31.6% (3,480/11,018)
5–9	13.7% (849/6,191)
Below 5	4.9% (159/3,240)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



**ADMIT RATE 37.3%**  
 Admits<sup>1</sup> 17,573  
 Applicants 47,069



ELC Student Admit Rate 85.8%  
 California Residents 89.4%  
 (% of admits)

### AVERAGES

High School GPA 4.08  
 ACT Composite Score 29  
 SAT Critical Reading 637  
 SAT Mathematics 677  
 SAT Writing 650

<sup>1</sup> In addition to fall 2009 admits, UC San Diego admitted 717 freshman applicants to the winter 2010 quarter.

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC San Diego considers the selection factors in admitting students, visit [admissions.ucsd.edu/dev3/info/comreview.html](http://admissions.ucsd.edu/dev3/info/comreview.html).

# UC Santa Barbara

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	91.8% (10,182/11,086)
3.70–3.99	64.3% (7,088/11,021)
3.30–3.69	27.2% (3,622/13,326)
3.00–3.29	7.8% (444/5,716)
Below 3.00	1.6% (50/3,071)

ACT Composite Range	
31–36	89.2% (2,131/2,390)
26–30	59.7% (3,853/6,459)
21–25	36.0% (1,817/5,049)
16–20	29.3% (617/2,109)
Below 16	12.0% (44/366)

SAT Critical Reading Range	
700–800	86.9% (3,290/3,785)
600–690	66.3% (8,669/13,072)
500–590	41.8% (6,449/15,445)
400–490	27.0% (1,921/7,103)
Below 400	13.9% (220/1,579)

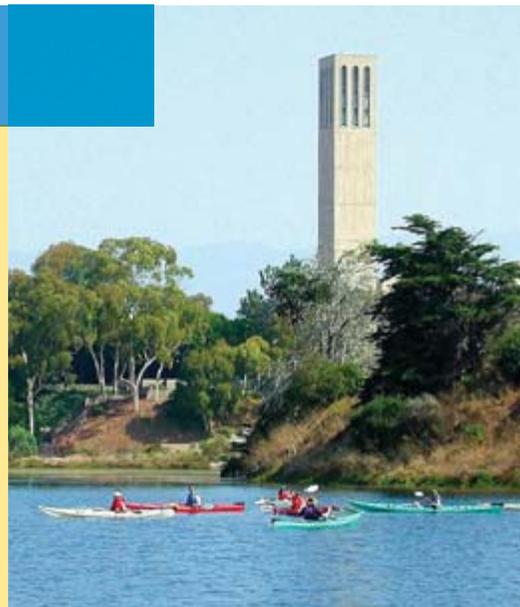
SAT Mathematics Range	
700–800	80.3% (5,198/6,473)
600–690	57.3% (9,205/16,074)
500–590	38.2% (4,474/11,719)
400–490	27.2% (1,454/5,352)
Below 400	16.0% (218/1,366)

SAT Writing Range	
700–800	89.8% (4,114/4,583)
600–690	64.4% (9,003/13,977)
500–590	38.6% (5,591/14,495)
400–490	25.6% (1,670/6,526)
Below 400	12.2% (171/1,403)

“A-G” Courses Completed	
50+	54.1% (5,821/10,756)
40–49	47.0% (10,713/22,794)
30–39	35.2% (1,415/4,025)
Below 30	15.4% (12/78)

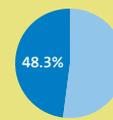
Honors Courses Completed	
15+	71.2% (8,303/11,659)
10–14	54.7% (6,189/11,313)
5–9	31.1% (2,450/7,888)
Below 5	14.7% (706/4,815)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 48.3%

Admits 21,584  
Applicants 44,717



ELC Student Admit Rate 98.3%  
California Residents 90.9%  
(% of admits)

### AVERAGES

High School GPA 3.93  
ACT Composite Score 27  
SAT Critical Reading 609  
SAT Mathematics 634  
SAT Writing 620

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Santa Barbara considers the selection factors in admitting students, visit [www.admissions.ucsb.edu/selectionprocess.asp](http://www.admissions.ucsb.edu/selectionprocess.asp).

# UC Santa Cruz

## Admit Rate – By Percentage (Admits/Applicants)

GPA Range	
4.00 and above	96.3% (4,666/4,843)
3.70–3.99	92.7% (5,598/6,036)
3.30–3.69	62.9% (5,603/8,914)
3.00–3.29	23.5% (1,086/4,613)
Below 3.00	6.8% (174/2,576)

ACT Composite Range	
31–36	94.6% (973/1,029)
26–30	80.5% (2,892/3,591)
21–25	58.0% (1,792/3,092)
16–20	49.8% (650/1,306)
Below 16	36.8% (81/220)

SAT Critical Reading Range	
700–800	89.8% (2,105/2,344)
600–690	78.5% (6,030/7,685)
500–590	61.6% (5,741/9,321)
400–490	46.8% (2,084/4,449)
Below 400	34.0% (365/1,073)

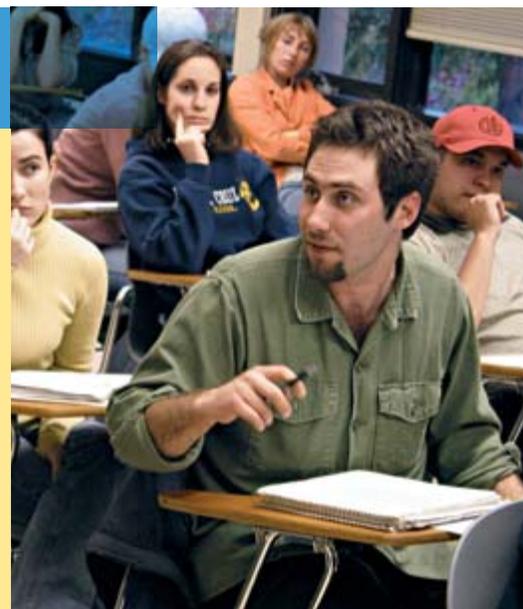
SAT Mathematics Range	
700–800	87.2% (2,593/2,972)
600–690	75.8% (7,228/9,534)
500–590	58.6% (4,585/7,820)
400–490	44.3% (1,634/3,690)
Below 400	33.3% (285/856)

SAT Writing Range	
700–800	91.6% (2,173/2,371)
600–690	79.6% (6,462/8,114)
500–590	59.7% (5,478/9,173)
400–490	44.9% (1,891/4,214)
Below 400	32.1% (321/1,000)

“A-G” Courses Completed	
50+	72.5% (4,659/6,428)
40–49	61.1% (8,548/14,001)
30–39	46.4% (1,114/2,402)
Below 30	20.4% (11/54)

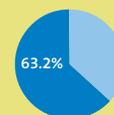
Honors Courses Completed	
15+	84.4% (4,474/5,303)
10–14	76.1% (5,172/6,794)
5–9	55.2% (3,063/5,548)
Below 5	34.1% (1,279/3,756)

GPA and test score range totals do not include freshman applicants whose GPA and/or test scores were unavailable.



### ADMIT RATE 63.2%

Admits 17,230  
Applicants 27,256



ELC Student Admit Rate 97.4%  
California Residents 93.6%  
(% of admits)

### AVERAGES

High School GPA 3.76  
ACT Composite Score 26  
SAT Critical Reading 591  
SAT Mathematics 609  
SAT Writing 597

The freshman profile reports only readily available data on the academic qualifications of applicants. It does not reflect other academic accomplishments and/or personal achievements considered in admissions decisions. To read a detailed description of how UC Santa Cruz considers the selection factors in admitting students, visit [admissions.ucsc.edu/apply/freshman\\_guide.cfm](http://admissions.ucsc.edu/apply/freshman_guide.cfm).

Every campus and many selective schools and programs have criteria they consider in selecting transfer applicants in addition to the factors listed on page 35. For complete details, visit the campus websites listed in the box at right.

For detailed data on undergraduate admissions and enrollment at UC, visit [statfinder.ucop.edu](http://statfinder.ucop.edu).

### BERKELEY

Students will be selected primarily on the basis of academic performance and preparation, as assessed by review of the following: college GPA, level of completion of prerequisite courses for the intended college and/or major, and grade trends.

Other criteria that may be considered, as assessed through a comprehensive review of all academic and personal information provided on the application, include extracurricular accomplishment, employment, personal qualities such as leadership or motivation, and likely contribution to the intellectual and cultural vitality of the campus. Demonstrated interest in the major may be considered in the selection of students for professional schools and colleges. All achievement will be considered in the context of the opportunities available to the applicant and the ways in which he or she has responded to them.

Applicants must complete at least 60 transferable semester units prior to transfer. Transfer students from both two-year and four-year institutions are admitted; however, preference is given to California community college transfer applicants.

#### **Colleges of Chemistry, Engineering and Environmental Design, and the Haas School of Business**

Applicants must complete the required 60 semester units and all prerequisites by the end of the spring term preceding enrollment. Applicants are expected to complete all lower-division prerequisites for the major.

#### **College of Letters and Science (L&S)**

Applicants must complete the required 60 semester units and all prerequisites by the end of the spring term preceding

## Transfer Selection by Campus

For the most detailed, up-to-date information about each campus's transfer selection criteria, visit these websites:

<b>Berkeley</b>	<a href="http://students.berkeley.edu/admissions/transfer.asp">students.berkeley.edu/admissions/transfer.asp</a>
<b>Davis</b>	<a href="http://admissions.ucdavis.edu/admissions/tr_pros_stdt">admissions.ucdavis.edu/admissions/tr_pros_stdt</a>
<b>Irvine</b>	<a href="http://www.admissions.uci.edu">www.admissions.uci.edu</a>
<b>Los Angeles</b>	<a href="http://www.admissions.ucla.edu/transfer">www.admissions.ucla.edu/transfer</a>
<b>Merced</b>	<a href="http://admissions.ucmerced.edu">admissions.ucmerced.edu</a>
<b>Riverside</b>	<a href="http://www.My.UCR.edu/admissions/paths.aspx#transfer">www.My.UCR.edu/admissions/paths.aspx#transfer</a>
<b>San Diego</b>	<a href="http://admissions.ucsd.edu">admissions.ucsd.edu</a>
<b>Santa Barbara</b>	<a href="http://www.admissions.ucsb.edu/selectionprocess.asp">www.admissions.ucsb.edu/selectionprocess.asp</a>
<b>Santa Cruz</b>	<a href="http://admissions.ucsc.edu/apply/transfer_guide.cfm">admissions.ucsc.edu/apply/transfer_guide.cfm</a>

enrollment. Applicants are expected to complete breadth requirements through one of three patterns:

- L&S requirements of reading and composition, foreign language and quantitative reasoning;
- The UC Reciprocity Agreement (for intercampus transfer students from other UC campuses); or
- The IGETC (for California community college students). Students are also expected to complete as much preparation for the major as possible.

#### **College of Natural Resources**

Applicants must complete all lower-division prerequisites for the major.

### DAVIS

Most students are selected primarily on the basis of academic performance and preparation as assessed by review of the GPA in academic coursework and strength of preparation for the intended major. To be competitive, applicants must maintain a GPA of 2.8 or higher. Besides requiring applicants to meet the transfer eligibility requirements for UC by the close of spring term prior to fall admission, each college has selective majors for which completion of specified lower-division major courses comparable to those at UC Davis with certain specified GPAs is essential. These majors include Biotechnology, Communication, International Relations, Psychology, Viticulture and Enology, and all majors in the College of Biological Sciences and the College of Engineering. For more details, see [www.assist.org](http://www.assist.org) and the campus website.

After qualified, junior-level California community college transfer applicants, priority is given to junior-level transfer students

from other UC campuses and other four-year colleges. Finally, if space is available, some colleges admit lower-division transfer students with superior grades. An array of criteria, such as the applicant's selected college and major, is used in selecting the transfer class. Though the vast majority of students are selected on the basis of academic performance and preparation, some students are selected on the basis of additional information including personal characteristics, achievement, potential, experience and response to life challenges, as assessed through a thorough review of all information provided on the application.

### IRVINE

#### **All Schools**

The majority of students will be selected on the basis of academic performance, as assessed by review of the following: GPA, number of UC-transferable units completed and depth of preparation for the major.

After qualified junior-level applicants from California community colleges, junior transfer students from four-year colleges, including other UC campuses, and lower-division transfer students are considered as space permits.

In general, the comprehensive review considers all information provided on the application, including academic performance; an exceptionally challenging curriculum; outstanding accomplishments relevant to academic aims; hardships or unusual circumstances the applicant has faced, and the ways in which the applicant has responded to these challenges; a strong, thoughtful match between UCI's programs and the student's academic and career objectives, preparation, talents and skills;

and potential contributions to the campus.

Fall-term applicants must complete required English composition and mathematics courses by the end of the spring term preceding enrollment at UCI. Winter and spring-term applicants must complete these courses by the end of the preceding summer and fall terms, respectively.

In general, admission decisions for many majors at UCI depend on the competitiveness of the applicant pool as demonstrated by level and quality of preparation. For certain majors, such as **Biological Sciences; Business Administration; Engineering; Information and Computer Sciences (all majors); Health Sciences: Nursing Science, Pharmaceutical Sciences, Public Health Policy, Public Health Sciences; Interdisciplinary Studies: Computer Science and Engineering; Physical Sciences (all majors); Social Sciences: Business Economics, Economics, and Quantitative Economics**, preparation for the major is essential, including completion of specified prerequisites and college GPAs.

**Criminology, Law and Society and Psychology and Social Behavior:** Applicants to either major may be subject to additional GPA screening.

**Dance and Music:** Applicants to either major must audition and be selected by department faculty.

## LOS ANGELES

### All Schools

Applicants must complete at least 60 transferable semester (90 quarter) units prior to enrollment at UCLA. Preference is given to students who transfer from California community colleges.

### College of Letters and Science

Students will be selected primarily on the basis of academic performance and preparation as assessed by review of the following: quality and amount of progress toward completion of major-preparation requirements, quality of and performance in transferable courses, completion of the English composition and mathematics requirements, and progress toward completion of UCLA's gen-

eral education requirements or completion of the IGETC.

Other criteria that will be considered include the following: student responses to life challenges and special circumstances, personal achievement, participation in programs that develop academic abilities, older/returning student and veteran status, leadership, awards, employment, and volunteer and community service.

### Henry Samueli School of Engineering and Applied Science

Students will be selected on the basis of academic performance and preparation, as assessed by review of completed preparatory courses for the major (including mathematics, physics and chemistry, if required), as well as the strength of the GPA.

### School of the Arts and Architecture School of Theater, Film, and Television

Students will be selected on the basis of UC eligibility and demonstrated special

talent and ability in the specific major chosen as indicated by audition, portfolio and/or supplementary information required by the department. The schools also consider the criteria described above under College of Letters and Science.

### School of Nursing

Applicants must submit the supplemental School of Nursing application in addition to the UC application. Students will be selected for very limited openings in the Prelicensure (Generic) B.S. program on the basis of academic performance and preparation as assessed by review of completed University and general education requirements, preparatory courses for the major, GPA, students' written statements and recommendations. Students will be selected for the Post-licensure (R.N.-B.S.) program based on the following: associate degree in nursing from a state-approved program or a diploma in nursing from a

## Glossary of UC Terms

Definitions of some terms regularly used in talking about transfer selection:

**Advanced standing applicant:** Another term for transfer applicant.

**Articulation agreements:** Agreements between UC and California community colleges that specify which community college courses will receive UC transfer credit and/or can be used to meet various breadth/general education and major requirements. These can be found at [www.assist.org](http://www.assist.org).

**IGETC:** The Intersegmental General Education Transfer Curriculum (IGETC) is a series of courses prospective transfer students may complete to satisfy the breadth/general education requirements at both the University of California and California State University.

**Lower division/upper division:** Generally, lower division refers to students or the courses they take in the first two years of college. Upper division refers to junior and senior-level work. Upper-division students typically have completed 60 semester (90 quarter) units of college work.

**Major preparation:** A pattern of coursework that fulfills requirements for your intended major. Major-preparation requirements can be found at [www.assist.org](http://www.assist.org). For common requirements across campuses for UC's most popular majors, refer to the Transfer Preparation Paths at [uctransfer.universityofcalifornia.edu](http://uctransfer.universityofcalifornia.edu).

**Prerequisites:** Requirements you must meet before being admitted to the University or a particular school or program.

**Transferable Course Agreement (TCA):** The agreement each California community college has with UC that specifies which of its courses receive UC transfer credit. TCAs can be found at [www.assist.org](http://www.assist.org).

program accredited by the National League for Nursing; current licensure as a registered nurse and a minimum of one year of full-time experience as a registered nurse within the past five years; passing scores on required Excelsior College examinations; 60–70 semester (90–105 quarter) units of transferable coursework; completion of specified prerequisite courses with a grade of C or better; minimum cumulative grade point average of 3.0 on all transferable courses; and fulfillment of the University's American History and Institutions requirement.

### MERCED

Students will be selected primarily on the basis of academic preparation and performance, as assessed by a review of GPA based on transferable coursework and degree of preparation for the student's intended area of study.

Preference will be given to junior-level California community college applicants who will have completed at least 60 transferable semester (90 quarter) units prior to enrollment.

### RIVERSIDE

#### All Colleges

Students will be selected primarily on the basis of academic preparation and performance, as assessed by review of the criteria described in the minimum admission requirements for transfer students on page 33.

**120 or more units:** Applications from UC-eligible applicants with 120 quarter units or more of transfer credit will be reviewed by the dean of the college for completion of a specified pattern of courses that provides continuity with upper-division courses within the major.

#### College of Humanities, Arts, and Social Sciences

**Business Administration:** Additional emphasis is placed on preparation in the selection of students to the major in Business Administration. Applicants must have an overall minimum GPA of 2.5, must complete all breadth requirements (or the

### Transferable Course Lists Online

To find out if your college courses are transferable to UC, check the ASSIST website ([www.assist.org](http://www.assist.org)). ASSIST lists each California community college's agreement with the University, specifying which courses earn UC transfer credit. ASSIST also has information about credit for general education/breadth requirements, major preparation and IGETC. The lists are updated throughout the year, so check ASSIST periodically to ensure you have the most current information.

IGETC), four of six published major prerequisites, and two lower-division business prerequisites with a minimum GPA of 2.0.

#### The Marlan and Rosemary Bourns College of Engineering

Students will be selected on the basis of academic preparation as assessed by their GPA in academic coursework, completion of required major-preparatory coursework and a minimum GPA of 2.8 in all transferable coursework.

#### College of Natural and Agricultural Sciences

Students will be selected primarily on the basis of academic preparation, as assessed by their GPA in academic coursework and strength of preparation for the intended major. Applicants must have a minimum GPA of 2.7 in transferable coursework. Applicants for majors in Biochemistry, Biological Sciences, Biology and Chemistry must have completed one-year course sequences in three specified areas of science and mathematics. Applicants to Plant Biology must have completed one-year course sequences in two specific areas of science, and it is recommended that they complete one year of college calculus.

### SAN DIEGO

#### All Colleges

Admitted applicants will be selected primarily on the basis of academic performance, as assessed by review of their GPA in all UC-transferable courses and the number of UC-transferable units completed one full term prior to the initial quarter of attendance at UCSD.

Applicants who have satisfactorily completed 60 transferable semester (90 quarter) units one full term prior to the term of admission will be considered for admission.

Highest priority is given to upper-division transfer students from California community colleges, followed by upper-division transfer students from other UC campuses, upper-division California-resident transfer students from other two-year or four-year institutions, and upper-division transfer students who are not residents of California.

### SANTA BARBARA

#### College of Letters and Science

Students will be selected primarily on the basis of academic preparation and performance, as assessed by review of grades earned in UC-transferable coursework and strength of academic preparation for the intended major.

Some students will be selected on the basis of academic and personal achievement, potential and experience, as assessed through a comprehensive review of all information provided on the application (including academic performance as described above), and academic and personal information as described in the selection factors on page 35.

Preference will be given to junior-level California community college applicants.

**Please note:** Applications will not be accepted from senior-level applicants, those students with 90 or more transferable semester (135 or more semester) units. A maximum of 70 transferable semester (105 quarter) community college units will be counted as part of the unit evaluation to determine senior standing. There is no limitation on units awarded from four-year universities. Advanced Placement and International Baccalaureate units earned prior to high school graduation do not apply to the 90 transferable semester- (135 quarter-) unit limit for admission consideration.

**Biological Sciences:** The number of students that can be admitted to these majors is limited. At minimum, students must complete one year of general chemistry with laboratory and one two- to three-term sequence in general biology with laboratory with a GPA of 2.7 or better in these

## Campus Transfer Admission Programs

UC campuses offer a variety of programs designed to support California community college students who wish to transfer. Seven campuses offer transfer guarantee programs, which ensure admission to a UC campus if students meet specific requirements in completing their lower-division coursework. Other programs provide academic and admission advising to transfer applicants but do not guarantee admission.

For more information, visit [www.universityofcalifornia.edu/admissions/trprograms](http://www.universityofcalifornia.edu/admissions/trprograms).

courses. Yearlong sequences in calculus, general physics with laboratory and organic chemistry are highly recommended. For information, consult the Department of Ecology, Evolution, and Marine Biology and the Department of Molecular, Cellular, and Developmental Biology.

**Business Economics, Economics and Economics/Mathematics:** Transfer students who wish to declare the Business Economics major must complete the following four courses with a 2.75 GPA before admission: one microeconomics course, one macroeconomics course, one statistics course and one calculus course. Transfer students who wish to declare the Economics or Economics/Mathematics major must complete the following four courses with a 2.75 GPA before admission: one microeconomics course, one macroeconomics course and two calculus courses. For more information, consult the Department of Economics at (805) 893-2981, 893-7441 or 893-2982.

**Please note:** In addition to the courses listed above, Business Economics, Economics and Economics/Mathematics majors have additional pre-major requirements. Once admitted to UCSB, students who have not yet completed all of the pre-major requirements must complete the remaining courses with a UC GPA of 2.85 or better. Transfer grades from a non-UC school will not be used in the 2.85 GPA calculation. Transfer grades will only be used as a criterion for admission to UCSB in one of the economics majors.

**Computer Science, B.A.:** Applicants are selected based on the criteria described below for Computer Science, B.S., in the College of Engineering.

**Performance Majors:** Admission to Dance, B.A. and B.F.A.; Theater, B.F.A.; and Music, B.M., majors is by audition.

### College of Engineering

Students will be selected primarily on the basis of academic preparation and performance, as assessed by a review of the following: grades earned in UC-transferable coursework, amount of

engineering-preparatory coursework completed and grades earned in preparatory coursework.

Applicants must complete all required units and prerequisites by the end of the spring term preceding enrollment at UCSB.

Preference is given to junior-level students who transfer from California community colleges.

### College of Creative Studies

Students will be selected on the basis of academic and personal achievement, potential and experience, as assessed through a comprehensive review of all information provided on the application, including academic and personal information, as described in the comprehensive review factors on page 35; and special talent, outstanding achievement and capacity for excellence in one of the eight academic areas within the college, as assessed by faculty review.

All applicants must submit a College of Creative Studies application, available directly from the college, in addition to the regular UC undergraduate application. Applicants must submit work in evidence of talent or letters of recommendation with the Creative Studies application.

## SANTA CRUZ

### All Colleges (except Engineering)

Students will be selected primarily on the basis of academic performance and preparation, as assessed by a thorough review of the following: GPA in all UC-transferable courses, completion of and performance in lower-division prerequisite courses in the

applicant's proposed major, completion of a specified pattern of courses that meet general education requirements, participation in academically selective honors programs and performance in honors courses.

Other factors that may be assessed include outstanding performance in one or more academic subject areas, special projects or programs; talents, achievements, experiences or interests that will contribute to the vitality and educational environment of the campus; and special circumstances or personal challenges, especially as they relate to the social or educational environment(s) that have affected a student's life experience.

Please note: Applications will not be accepted from senior-level applicants, those students with 90 or more transferable semester (135 or more quarter) units. A maximum of 70 transferable semester (105 quarter) community college units will be counted as part of the unit evaluation to determine senior standing. There is no limit on four-year college or university units. Advanced Placement and International Baccalaureate units earned prior to high school graduation do not apply to the unit limit for admission consideration.

### Jack Baskin School of Engineering

The Baskin School of Engineering (BSOE) strongly encourages applications from transfer students. Acceptance into any BSOE major is based on the student's academic college record. Transfer applicants are encouraged to complete and excel in as many courses that are equivalent to the department's foundation courses as possible. Transfer students should *not* follow the Intersegmental General Education Transfer Curriculum (IGETC) because it will not provide transfer students with enough mathematics and engineering courses to allow them to complete School of Engineering programs at UCSC in two years. Additional information on foundation courses and major requirements can be found at [www.soe.ucsc.edu/admissions](http://www.soe.ucsc.edu/admissions).

## APPLICATION FILING PERIODS

**Berkeley**

Fall Semester 2010: Nov. 1–30, 2009

**Merced**

Fall Semester 2010: Nov. 1–30, 2009

Spring Semester 2011: July 1–31, 2010

**All Other Campuses**

Fall Quarter 2010: Nov. 1–30, 2009

Winter Quarter 2011: July 1–31, 2010

Spring Quarter 2011 (except UC San

Diego): Oct. 1–31, 2010

Before we can consider you for admission, of course, you need to apply to UC and report your test scores. Once you're admitted, you must show you are able to meet our entry-level writing standards.

### How to Apply

The University prefers that applicants use the online application, which helps you file a more accurate and complete application because error messages will highlight common mistakes and missing information before you file. Additional privacy guards help ensure that your information stays secure. The online application period opens October 1 for the fall term.

You may apply to one or more of UC's nine undergraduate campuses using a single application. (The San Francisco campus has its own application and filing procedures.)

Not every student can be admitted to his or her first-choice campus. Applying to more than one campus can significantly increase your chances of being admitted to a campus that, while not your first choice, will enable you to fulfill your educational goals.

Apply for admission at [www.universityofcalifornia.edu/apply](http://www.universityofcalifornia.edu/apply).

which campuses and programs are accepting applications is available online at [www.universityofcalifornia.edu/admissions/openmajors](http://www.universityofcalifornia.edu/admissions/openmajors).

Your application will be sent to the campus(es) you designate, and it will be considered simultaneously by each one. You may apply to different majors at different campuses.

### Application Fees

The \$60 application fee entitles you to apply to one UC campus. If you apply to more than one campus, you must pay an additional \$60 for each campus you select. These fees are not refundable and are subject to change.

**Fee waivers:** The University will waive application fees for up to four campuses for students who otherwise would not be able to apply for admission. Students who qualify for fee waivers and who select more than four campuses must pay \$60 for each additional choice. To be accepted for the fee waiver program, your family income and size must fall within specific guidelines. You can apply automatically for a fee waiver on the online application.

### Reporting Exam Scores

If you apply as a freshman for the fall 2009 term, you must take the ACT Assessment plus Writing or SAT Reasoning Test and two SAT Subject Tests no later than December 2009. Direct the testing agencies to report your scores to each UC campus to which you plan to apply. If you apply as a freshman for the spring or winter term, check with the campus admissions office about relevant testing deadlines.

For more information, visit [www.act.org](http://www.act.org) for the ACT Assessment; [www.collegeboard.com](http://www.collegeboard.com) for the SAT Reasoning and Subject Tests.

### The Writing Requirement

As a UC undergraduate, you must demonstrate a proficiency in writing. You may meet the Entry-Level Writing Requirement in any of the following ways:

- Score 680 or higher on the Writing section of the SAT Reasoning Test or the SAT II: Writing;
- Score 30 or higher on the ACT Combined English/Writing test;
- Score 3 or higher on the College Board Advanced Placement Examination in English (Language or Literature);
- Score 5 or higher on the International Baccalaureate Higher Level Examination in English (Language A only);
- Score 6 or higher on the International Baccalaureate Standard Level Examination in English (Language A);
- Complete with a grade of C or better an acceptable college course in English composition worth 4 quarter or 3 semester units;
- Achieve a passing score on the UC Analytical Writing Placement Examination, given in the spring every year (if you are admitted to the University, you will receive detailed information in April about the exam; nonresidents may take the exam in the fall after enrolling at the University);
- Complete an appropriate English course at the University with a grade of C or better.

### When to Apply

The University gives first consideration to students who apply during the filing periods listed in the box on this page. Applications are accepted after these periods only if space is available. Most campuses stop accepting applications at the end of the filing period or shortly thereafter.

Most majors and programs are open to new students in the fall term. There are fewer openings in the winter and spring terms. *Check with the campus admissions office if you are considering applying for a term other than fall.* Information about



# Paying for Your UC Education

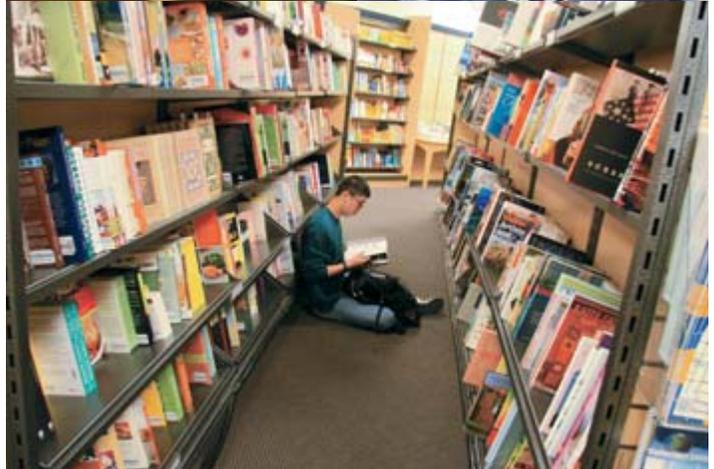
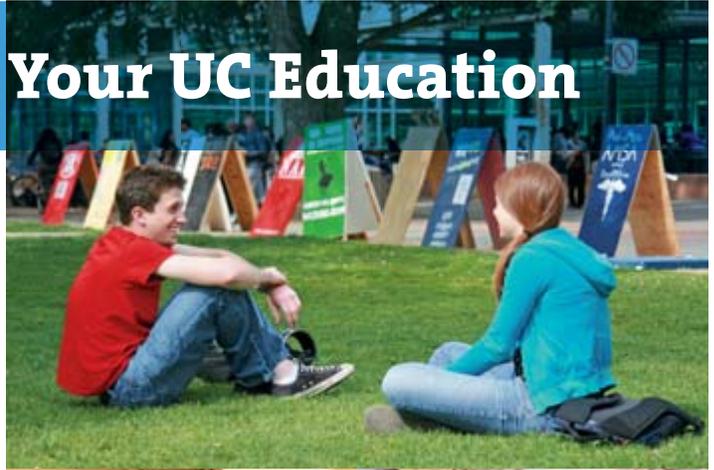
**A UC education is the best investment you'll ever make. We offer financial aid so students at all income levels can make it happen.**

The University is committed to helping all academically eligible students attend, regardless of their economic circumstances, and it offers a strong financial aid program. In fact, UC campuses enroll a higher percentage of students from low-income families than any other top public or private U.S. university.

Financial aid packages usually consist of a combination of grants and scholarships, work-study jobs and loans. More information is available at [www.universityofcalifornia.edu/admissions/paying](http://www.universityofcalifornia.edu/admissions/paying).

Even if you don't qualify for financial aid, you'll find that UC provides an excellent education for the price.

On the following pages, you'll find estimated costs of attending UC and some sample financing plans to give you and your parents an idea of what to expect. This section also details other ways to manage costs, including scholarships, loans, federal tax benefits and payment plans.



Student fees make up only a portion of the cost of attending a university. As you plan financially for college, you also need to consider room and board, books and transportation, which can amount to more than half your costs.

Undergraduates pay the same UC systemwide fees at all campuses. Other expenses will depend on the campus and living situation. Though fees for 2009–10 had not been set at press time, UC estimates the cost before financial aid for a California resident living on campus will be \$26,400. Students who are not residents of California will be charged an additional \$21,700. Total actual costs for 2009–10 and 2010–11 may be higher.

Under California law, certain students (including children of disabled U.S. veterans) may be exempt from certain UC systemwide fees. For further information on UC fee exemptions, see [budget.ucop.edu/fees/200809/0809exempt.html](http://budget.ucop.edu/fees/200809/0809exempt.html).

The University administers a variety of financial support programs for students. Nearly two-thirds of UC undergraduates receive some form of financial assistance, including grants, loans, work-study awards and scholarships; in 2007–08, the average award was more than \$14,400.

### Understanding Grants

UC, like many colleges and universities throughout the country, uses a federal formula for determining your grant assistance. The calculation is based on financial information you and your parents supply on your Free Application for Federal Student Aid (FAFSA).

Depending on your parents' income, you may qualify for grants. University students receive grant awards through many programs, including the Federal Pell Grant, the Cal Grant and UC's University Student Aid Program (USAP). Among USAP grants

ESTIMATED COSTS, 2009–10	
AVERAGE COSTS FOR AN UNDERGRADUATE CALIFORNIA RESIDENT LIVING IN UNIVERSITY HOUSING	
Fees*	\$8,700
Books and Supplies	1,500
Health Insurance Allowance/Fee	1,000
Room and Board	12,600
Personal/Transportation	2,600
<b>Total Estimated Costs</b>	<b>\$26,400*</b>

\* Fees for 2009–10 had not been set by press time; this is an estimate. Fees are subject to change without notice.

is the Blue and Gold Opportunity Plan, which will cover your statewide fees for four years (two years, if you're a transfer student) if you're a California resident and your family's income is less than \$60,000 a year. If you qualify for additional aid, you will also receive grants to help pay for books, housing and transportation.

Our grant program is designed to ensure that students need to work only part time while enrolled and that borrowing can be kept within reasonable limits so payments upon graduation are manageable. Because they don't have to be repaid, grants directly lower the cost of UC for many undergraduates.

### Paying Your Share

The chart on the opposite page illustrates the net cost in 2009–10 for four students with different financial resources. Net cost is the price of attendance after need-based grants are taken into account. Their families paid their net costs using a variety of means.

Most students and their families use a combination of current earnings and savings to pay their share of the cost of a college education. For many, though, the combination of savings and earnings isn't enough to cover all of their portion. UC students and their families have access to several financing tools, including student and parent loans, subsidized part-time student jobs (work-study) and deferred payment plans.

**Loans** UC administers loan programs to help students and parents finance the cost of attendance. The best loans are from federal loan programs that charge competitive interest rates and delay the start of repayment until six months after you stop attending school. Students at all income levels can borrow from the unsubsidized loan program, and there is a federal loan program (PLUS) for parents.

**Employment** Many students put earnings from summer jobs toward covering their school expenses. In addition, part-time jobs are available on and off campus during

Most UC undergraduates receive some form of financial assistance, including grants, loans, work-study awards and scholarships. In 2007–08, the average award was more than \$14,400.

the school year. UC campus employment offices compile job listings and help students find work. Most UC students earn between \$8 and \$12 per hour.

Federal work-study funds help employers pay for part of the salaries for student workers, but jobs are available to students whether or not they are awarded any work-study funds.

**Payment Plans** Many campuses offer deferred payment plans to help manage the cash flow associated with fees, tuition and on-campus housing costs. These plans spread payment over a period of months, rather than requiring the entire amount be paid prior to the beginning of the term. In lieu of offering deferred payment plans, a few UC campuses accept credit card payments.

Deferred payment plans require a simple application and may charge an application or participation fee each term. The plans do not charge interest, but you may be assessed a late fee if your payments are overdue.

If you would like more information about deferred payment plans, contact the cashier or student accounting office at the campus you wish to attend, or the one nearest you.

## Other Ways to Reduce the Cost

**Scholarships** Most scholarships lower your net cost because, like grants, they don't have to be repaid. They can help reduce the amount you need to work or borrow to help cover the cost of attendance. UC awards scholarships in recognition of academic achievement, community service, special talents and other personal characteristics. Scholarship size depends on the particular program and, in some cases, your financial resources.

In addition to UC, there are private sources that fund scholarships. Visit [www.fastweb.monster.com](http://www.fastweb.monster.com) for a free scholarship search.

**Federal Tax Benefits** Federal tax credits may benefit you or your parents if the grants and scholarships you receive do not

For more information about scholarships, see [www.universityofcalifornia.edu/admissions/scholarships](http://www.universityofcalifornia.edu/admissions/scholarships).

fully cover your fees. For taxpayers with incomes of up to \$180,000, tax credits are tied to college tuition and fees that are paid out of pocket. Families with incomes that exceed the maximums to qualify for tax credits may qualify for deductions associated with out-of-pocket education costs.

For more information about tax benefits, visit the Internal Revenue Service website ([www.irs.gov](http://www.irs.gov)); look for Publication 970.

In addition to tax credits and deductions, taxpayers may withdraw funds from traditional Individual Retirement Accounts (IRAs), without penalty, for their own higher education expenses or those of their spouse, child or grandchild.

## How to Apply for Financial Aid

If you think you'll need financial assistance to attend UC, you are responsible for applying for financial aid, completing necessary forms and meeting deadlines. By

filling out UC's application for undergraduate admission, you automatically apply for University-administered scholarships. Some UC scholarships require a supplemental application. You can find this information at [www.universityofcalifornia.edu/admissions/scholarships](http://www.universityofcalifornia.edu/admissions/scholarships).

To be considered for financial aid such as grants, work-study jobs and student loans, you must file a separate application, the FAFSA. If you are a California student and do not already have a Cal Grant, you must also file a Cal Grant GPA Verification Form to be considered for this award.

**When to Apply** The FAFSA and Cal Grant GPA Verification Form should be filed between January 1 and March 2 of the academic year you will enroll in the University. See [www.fafsa.ed.gov](http://www.fafsa.ed.gov) for more information about the FAFSA and to file online. For details about the Cal Grant, visit [www.csac.ca.gov](http://www.csac.ca.gov).

<b>ESTIMATED NET COST 2009–10</b>				
	Samuel	Sonja	Salina	Simon
<b>Annual parent income</b>	\$20,000	\$40,000	\$60,000	\$80,000
<b>Total estimated costs</b> Living on campus	26,400	26,400	26,400	26,400
<b>Grant aid</b> Does not have to be repaid	17,300	14,800	10,300	3,800
<b>NET COST TO FAMILY</b>	<b>\$9,100</b>	<b>\$11,600</b>	<b>\$16,100</b>	<b>\$22,600</b>
<b>MEETING THE NET COST</b>				
<b>Student loan</b> Low interest	5,000	5,000	5,000	5,000
<b>Student wages</b> From part-time job during school year	2,400	2,400	2,400	2,400
<b>Student savings</b> From full-time work during summer	1,700	1,700	1,700	1,700
<b>Parents' earnings, savings or loans</b>	0	2,500	7,000	13,500
<b>TOTAL</b>	<b>\$9,100</b>	<b>\$11,600</b>	<b>\$16,100</b>	<b>\$22,600</b>

The undergraduate degree programs available at each campus are listed on the following pages. You should be aware that similar programs may have different names on different campuses. For example, Dramatic Arts and Theater are similar, and Psychobiology and Biopsychology are similar. The degree offered follows the major name, and the programs that appear in parentheses are areas of specialization available within the major.

## Berkeley

### Haas School of Business

Business Administration, B.S.

### College of Chemistry

Chemical Biology, B.S.

Chemical Engineering, B.S.

Chemical Engineering/Materials Science and Engineering, B.S.

Chemical Engineering/Nuclear Engineering, B.S.

Chemistry, B.S.

### College of Engineering

Bioengineering, B.S.

Bioengineering/Materials Science and Engineering, B.S.

Civil Engineering, B.S.

Computational Engineering Science, B.S.

Electrical Engineering and Computer Sciences, B.S.

Engineering Mathematics and Statistics, B.S.

Engineering Physics, B.S.

Environmental Engineering Science, B.S.

Industrial Engineering and Operations Research, B.S.

Manufacturing Engineering, B.S.

Materials Science and Engineering, B.S.

Materials Science and Engineering/Electrical Engineering and Computer Science, B.S.

Materials Science and Engineering/Mechanical Engineering, B.S.

Materials Science and Engineering/Nuclear Engineering, B.S.

Mechanical Engineering, B.S.

Nuclear Engineering, B.S.

Nuclear Engineering/Electrical Engineering and Computer Science, B.S.

Nuclear Engineering/Mechanical Engineering, B.S.

### College of Environmental Design

Architecture, B.A.

Landscape Architecture, B.A.

Urban Studies, B.A.

### College of Letters and Science

African American Studies, B.A.

American Studies, B.A.

Anthropology, B.A.

Art, History of, B.A.

Art, Practice of, B.A.

Asian American Studies, B.A.

Asian Studies, B.A.

(China, Japan)

Astrophysics, B.A.

Celtic Studies, B.A.

Chemistry, B.A.

Chicano Studies, B.A.

Classics, B.A.

(classical civilizations, classical languages, Greek, Latin)

Cognitive Science, B.A.

Comparative Literature, B.A.

Computer Science, B.A.

Dance and Performance Studies, B.A.

Development Studies, B.A.

Dutch Studies, B.A.

Earth and Planetary Science, B.A.

(atmospheric science, environmental earth science, geology, geophysics, marine science, planetary science)

East Asian Languages and Cultures, B.A.

(Chinese, Japanese)

Economics, B.A.

English, B.A.

Environmental Economics and Policy, B.A.

Environmental Sciences, B.A.

Ethnic Studies, B.A.

Film Studies, B.A.

French, B.A.

(civilization, literature)

Gender and Women's Studies, B.A.

Geography, B.A.

German, B.A.

History, B.A.

Integrative Biology, B.A.

Interdisciplinary Studies, B.A.

Italian Studies, B.A.

Latin American Studies, B.A.

Legal Studies, B.A.

Linguistics, B.A..

Mathematics, B.A.

Mathematics, Applied, B.A.

Media Studies, A.B.

Middle Eastern Studies, B.A.

Molecular and Cell Biology, B.A.

(biochemistry and molecular biology; cell and developmental biology; genetics, genomics and development; immunology; neurobiology)

Music, B.A.

Native American Studies, B.A.

Near Eastern Studies, B.A.

(Ancient Egyptian and Near Eastern art and architecture, Near Eastern civilizations, Near Eastern languages and literatures)

Operations Research and Management Science, B.A.

Peace and Conflict Studies, B.A.

Philosophy, B.A.

Physical Sciences, B.A.

Physics, B.A.

Political Economy, B.A.

Political Science, B.A.

Psychology, B.A.

Public Health, B.A.

Religious Studies, B.A.

Rhetoric, B.A.

Scandinavian, B.A.

(Danish, Norwegian, Swedish)

Slavic Languages and Literatures, B.A.

(Czech, Polish, Russian, Serbo-Croatian)

Social Welfare, B.A.

Sociology, B.A.

South and Southeast Asian Studies, B.A.

(South Asian archaeology, South Asian civilization, South Asian language, Southeast Asian language)

Spanish and Portuguese, B.A.

(Hispanic languages and bilingual issues; Iberian or Latin American literatures; Luso-Brazilian; Spanish and Spanish American)

Statistics, B.A.

Theater and Performance Studies, B.A.

### College of Natural Resources

Conservation and Resource Studies, B.S.

Environmental Economics and Policy, B.S.

Environmental Sciences, B.S.

Forestry and Natural Resources, B.S.

(forestry and natural sciences, human dimensions of natural resources)

Genetics and Plant Biology, B.S.

Microbial Biology, B.S.

Molecular Environmental Biology, B.S.

(animal health and behavior, biodiversity, ecology, environment and human health, insect biology, microbiology)

Molecular Toxicology, B.S.

Nutritional Sciences, B.S.

(dietetics, physiology and metabolism)

Society and Environment, B.S.

(environmental justice and development, global environmental politics, U.S. environmental policy and management)

## Davis

### College of Agricultural and Environmental Sciences

Agricultural and Environmental Education, B.S.

Animal Biology, B.S.

Animal Science, B.S.

(animal science with a disciplinary focus, aquatic animals, avian sciences, companion and captive animals, equine science, laboratory animals, livestock and dairy, poultry)

Animal Science and Management, B.S.

(aquatic animals, companion animals, dairy, equine, individualized, livestock, poultry)

Atmospheric Science, B.S.

Avian Sciences, B.S.

Biotechnology, B.S.

(animal biotechnology, bioinformatics, fermentation/microbiology biotechnology, plant biotechnology)

Clinical Nutrition, B.S.

Community and Regional Development, B.S.

(global communities; organization and management; policy, planning and social services)

Ecological Management and Restoration, B.S.

Entomology, B.S.

Environmental Horticulture and Urban Forestry, B.S.

(floriculture/nursery, landscape management/turf, plant biodiversity/restoration, urban forestry)

Environmental Policy Analysis and Planning, B.S.

(advanced policy analysis, city and regional planning, energy policy, environmental science, transportation planning, water quality)

Environmental Science and Management, B.S.

(climate change and air quality; ecology, biodiversity and conservation; geographic information systems and remote sensing; natural resources management; soils and biogeochemistry; watershed science)

Environmental Toxicology, B.S.

Fiber and Polymer Science, B.S.

(computer science and mathematics, chemistry, material and advanced fiber/polymer science, textiles)

Food Science, B.S.

(brewing [fermentation] science, consumer food science, food biochemistry, food biology/microbiology, food business and management, food chemistry, food technology)

Human Development, B.S.

Hydrology, B.S.

(hydrogeology, remote sensing, surface hydrology, water management, water quality)

International Agricultural Development, B.S.

(agricultural production, economic development, environmental issues, rural communities, trade and development in agricultural commodities)

**Landscape Architecture, B.S.****Managerial Economics, B.S.**

(agricultural economics, environmental and resource economics, managerial economics)

**Nutrition Science, B.S.**

(community nutrition, nutritional biochemistry)

**Plant Sciences, B.S.**

(crop production, plant breeding and genetics, plant sciences individual option, postharvest biology and technology)

**Textiles and Clothing, B.S.**

(marketing/economics, textile science)

**Viticulture and Enology, B.S.****Wildlife, Fish and Conservation Biology, B.S.**

(behavioral ecology, conservation biology, ecotoxicology and disease ecology, fisheries biology, individualized specialization, physiological ecology, population dynamics, wildlife biology, wildlife damage management)

**College of Biological Sciences****Biochemistry and Molecular Biology, B.S.****Biological Sciences, A.B., B.S.****Cell Biology, B.S.****Evolution, Ecology and Biodiversity, A.B., B.S.****Exercise Biology, A.B., B.S.****Genetics, B.S.****Microbiology, A.B., B.S.****Neurobiology, Physiology and Behavior, B.S.****Plant Biology, A.B., B.S.****College of Engineering****Aerospace Science and Engineering, B.S.**

(aeroelasticity, aeronautical structures, aero-thermodynamics, aircraft performance, component and mechanism design, flight testing, propulsion systems, stability and control)

**Biochemical Engineering, B.S.**

**Biological Systems Engineering, B.S.**  
(agricultural engineering, aquacultural engineering, biomechanics/premedicine/preveterinary medicine, biotechnical engineering, ecological systems engineering, food engineering, forest engineering)

**Biomedical Engineering, B.S.**

(biomolecular engineering, imaging, premedical)

**Chemical Engineering, B.S.**

(advanced materials processing, applied chemistry, applied mathematics, computers and automation, energy conversion and fuels processing, environmental engineering, food process engineering, marketing, polymer science, prebiomedical engineering, premedical engineering)

**Chemical Engineering/Materials Science and Engineering, B.S.****Civil Engineering, B.S.**

(environmental engineering, geotechnical engineering, structural engineering and structural mechanics, transportation planning and engineering, water resources engineering)

**Computer Engineering, B.S.**

(computer systems and software, digital systems)

**Computer Science and Engineering, B.S.**

(hardware design, software design)

**Electrical Engineering, B.S.**

(analog electronics, communication controls and signal processing, digital electronics, electromagnetics, physical electronics)

**Electronic Materials Engineering, B.S.****Materials Science and Engineering, B.S.**

(electrical behavior, mechanical behavior, structures and characterization, thermodynamics and kinetics)

**Mechanical Engineering, B.S.**

(biomedical and engineering fluid mechanics; combustion and the environment; ground vehicle systems; heat transfer, thermodynamics and energy systems; manufacturing; mechanical design; systems dynamics and control; transportation systems)

**Mechanical Engineering/Materials Science and Engineering, B.S.****Optical Science and Engineering, B.S.****College of Letters and Science****African American and African Studies, A.B.****American Studies, A.B.****Anthropology, A.B., B.S.**

(evolutionary, sociocultural)

**Applied Mathematics, B.S.****Art History, A.B.****Art Studio, A.B.****Asian American Studies, A.B.**

(humanities emphasis: literature/culture, history/culture; social science emphasis: anthropology, sociology/psychology)

**Chemistry, A.B., B.S.**

(applied chemistry: chemical physics, applied chemistry: environmental chemistry, applied chemistry: pharmaceutical chemistry)

**Chicana/Chicano Studies, A.B.**

(cultural studies, social/policy studies)

**Chinese, A.B.**

**Classical Civilization, A.B.**  
(classical and Mediterranean civilizations, classical languages and literatures)

**Communication, A.B.****Comparative Literature, A.B.**

(Asian emphasis)

**Computer Science, B.S.****Design, A.B.**

(exhibition, interior architecture, textile and fashion design, visual communication)

**Dramatic Art, A.B.****East Asian Studies, A.B.****Economics, A.B.****English, A.B.**

(creative writing; literature; criticism and theory)

**Film Studies, A.B.****French, A.B.****Geology, A.B., B.S.**

(general, geochemistry/petrology, quantitative/geophysics)

**German, A.B.**

(area studies, culture and commerce, general)

**History, A.B.****International Relations, A.B.**

(global environment, health and natural resources; peace and security; peoples and nationalities; world trade and development)

**Italian, A.B.****Japanese, A.B.****Linguistics, A.B.****Mathematical and Scientific Computation, B.S.**

(computational and mathematical biology, computational and mathematics)

**Mathematics, A.B., B.S.**

(general, secondary teaching)

**Medieval and Early Modern Studies, A.B.****Music, A.B.****Middle East/South Asia Studies, A.B.****Native American Studies, A.B.**

(Mexico–Central America, North American, South American)

**Natural Sciences, B.S.****Nature and Culture, A.B.****Philosophy, A.B.****Physics, A.B., B.S.****Physics, Applied, B.S.****Political Science, A.B.****Political Science — Public Service, A.B.****Psychology, A.B.****Psychology, B.S.**

(biology, mathematics)

**Religious Studies, A.B.****Russian, A.B.****Science and Technology Studies, A.B.****Sociology, A.B.**

(comparative studies and world development, general, law and society, social services)

**Sociology — Organizational Studies, A.B.****Spanish, A.B.****Statistics, A.B., B.S.**

(applied, computational)

**Technocultural Studies, A.B.**

(production, study)

**Women's Studies, A.B.**

(disciplinary track, thematic track)

**Irvine****Claire Trevor School of the Arts****Arts and Humanities, B.A.**

(individualized program — application/proposal required after enrolling at UCI)

**Dance, B.A.****Dance, B.F.A.**

(choreography, performance)

**Drama, B.A.****Music, B.A.****Music, B.Mus.**

(guitar and lute performance; instrumental performance: bassoon, clarinet, double bass, flute, horn, oboe, percussion, trombone, trumpet, tuba, viola, violin, violoncello; jazz studies: bass, percussion, piano, saxophone, trombone, trumpet; piano performance; vocal performance)

**Music Theatre, B.F.A.****Studio Art, B.A.****School of Biological Sciences****Biochemistry and Molecular Biology, B.S.****Biological Sciences, B.S.****Developmental and Cell Biology, B.S.****Ecology and Evolutionary Biology, B.S.****Genetics, B.S.****Microbiology and Immunology, B.S.****Neurobiology, B.S.****Plant Biology, B.S.****The Paul Merage School of Business****Business Administration, B.A.**

(open to transfer students 2010)

**Business Information Management, B.S.**  
(offered jointly with the Donald Bren School of Information and Computer Sciences)

**The Henry Samueli School of Engineering****Aerospace Engineering, B.S.****Biomedical Engineering, B.S.**

(biophotonics)

**Biomedical Engineering: Premedical, B.S.****Chemical Engineering, B.S.**

(biochemical, environmental, materials science)

**Civil Engineering, B.S.**

(computer applications, engineering management, environmental hydrology and water resources, general civil, infrastructure planning, mathematical methods, structural, transportation systems)

**Computer Engineering, B.S.****Computer Science and Engineering, B.S.**

(offered jointly with the Donald Bren School of Information and Computer Sciences)

**Electrical Engineering, B.S.**

(electro-optics and solid-state devices, power electronics and power systems, systems and signal processing)

**Engineering, B.S.****Environmental Engineering, B.S.**

**Materials Science Engineering, B.S.**  
(biomaterials; electronics processing and materials; materials and mechanical design)

**Mechanical Engineering, B.S.**

(aerospace; design of mechanical systems; energy systems and environmental engineering; flow physics and propulsion systems)

**College of Health Sciences****Nursing Science, B.S.****Pharmaceutical Sciences, B.S.****Public Health Policy, B.A.****Public Health Sciences, B.S.**

**School of Humanities**

**African American Studies, B.A.**

**Art History, B.A.**

**Asian American Studies, B.A.**

**Chinese Studies, B.A.**  
(Chinese culture and society, Chinese language and literature)

**Classical Civilization, B.A.**

**Classics, B.A.**  
(Greek, Latin)

**Comparative Literature, B.A.**  
(cultural studies)

**East Asian Cultures, B.A.**

**English, B.A.**  
(creative writing)

**European Studies, B.A.**  
(British studies, early modern Europe, encounters with the non-European world, French studies, German studies, Italian studies, medieval studies, the Mediterranean world: past and present, modern Europe [1789–present], Russian studies, Spanish-Portuguese studies)

**Film and Media Studies, B.A.**

**French, B.A.**

**German Studies, B.A.**

**Global Cultures, B.A.**  
(Atlantic Rim; Hispanic, U.S. Latino/Latina and Luso-Brazilian culture; inter-area studies; locating Africas [nation, culture and diaspora]; locating Asias [nation, culture and diaspora]; locating Europes and European colonies; Pacific Rim)

**History, B.A.**

**Humanities, B.A.**

**Humanities and Arts, B.A.**  
(individualized program)

**Japanese Language and Literature, B.A.**

**Korean Literature and Culture, B.A.**

**Latin, B.A.**

**Literary Journalism, B.A.**

**Philosophy, B.A.**

**Religious Studies, B.A.**  
(Judaism/Christianity/Islam, world religious traditions)

**Spanish, B.A.**  
(cinema: Spain, Latin America and U.S. Latino; literature and culture; Spanish for future teachers)

**Women's Studies, B.A.**

**Donald Bren School of Information and Computer Sciences**

**Business Information Management, B.S.**  
(offered jointly with *The Paul Merage School of Business*)

**Computer Science, B.S.**

**Computer Science and Engineering, B.S.**  
(offered jointly with *The Henry Samueli School of Engineering*)

**Informatics, B.S.**

**Information and Computer Science, B.S.**  
(artificial intelligence, computer systems, implementation and analysis of algorithms, information systems, networks and distributed systems, software systems)

**School of Physical Sciences**

**Chemistry, B.S.**  
(biochemistry, chemistry education)

**Earth and Environmental Sciences, B.S.**

**Mathematics, B.S.**  
(applied and computational mathematics, mathematics for economics, mathematics for education, statistics)

**Physics, B.S.**  
(applied, astrophysics, biomedical, computational, philosophy of physics, physics education)

**School of Social Ecology**

**Criminology, Law and Society, B.A.**

**Psychology and Social Behavior, B.A.**

**Social Ecology, B.A.**

**School of Social Sciences**

**Anthropology, B.A.**

**Business Economics, B.A.**

**Chicano/Latino Studies, B.A.**

**Economics, B.A.**

**International Studies, B.A.**

**Political Science, B.A.**

**Psychology, B.A.**

**Quantitative Economics, B.A.**

**Social Science, B.A.**  
(multicultural studies, public and community service, research and social policy, social sciences for secondary school education)

**Sociology, B.A.**

**3-2 Program**

**B.A. or B.S. in any major**  
(except those offered by the School of Engineering or the B.A. in Business Administration; application/proposal required after enrolling at UCI)

**Los Angeles****College of Letters and Science**

**African Languages, B.A.**

**Afro-American Studies, B.A.**

**American Indian Studies, B.A.**

**American Literature and Culture, B.A.**

**Ancient Near Eastern Civilizations, B.A.**

**Anthropology, B.A., B.S.**

**Arabic, B.A.**

**Art History, B.A.**

**Asian American Studies, B.A.**

**Asian Humanities, B.A.**

**Asian Religions, B.A.**

**Astrophysics, B.S.**

**Atmospheric, Oceanic, and Environmental Sciences, B.S.**

**Biochemistry, B.S.**

**Biology, B.S.**

**Biophysics, B.S.**

**Business Economics, B.A.**

**Central and East European Languages and Cultures, B.A.**

**Chemistry, B.S.**

**Chemistry, General, B.S.**

**Chemistry/Materials Science, B.S.**

**Chicana and Chicano Studies, B.A.**

**Chinese, B.A.**

**Classical Civilization, B.A.**

**Cognitive Science, B.S.**

**Communication Studies, B.A.**  
(interpersonal communication, mass communication)

**Comparative Literature, B.A.**

**Computational and Systems Biology, B.S.**

**Earth and Environmental Science, B.A.**

**East Asian Studies, B.A.**

**Ecology, Behavior, and Evolution, B.S.**

**Economics, B.A.**

**Economics/International Area Studies, B.A.**

**English, B.A.**  
(creative writing, world literature)

**Environmental Science, B.S.**

**European Studies, B.A.**

**French, B.A.**  
(French studies — literature, interdisciplinary)

**French and Linguistics, B.A.**

**Geography, B.A.**

**Geography/Environmental Studies, B.A.**

**Geology, B.S.**

**Geology — Engineering Geology, B.S.**

**Geology — Paleobiology, B.S.**

**Geophysics — Applied Geophysics, B.S.**

**Geophysics and Space Physics, B.S.**

**German, B.A.**

**Global Studies, B.A.**

**Greek, B.A.**

**Greek and Latin, B.A.**

**Hebrew, B.A.**

**History, B.A.**

**History/Art History, B.A.**

**International Development Studies, B.A.**

**Iranian Studies, B.A.**

**Italian, B.A.**

**Italian and Special Fields, B.A.**

**Japanese, B.A.**

**Jewish Studies, B.A.**

**Korean, B.A.**

**Latin, B.A.**

**Latin American Studies, B.A.**  
(arts and humanities, ecology and environment, social sciences)

**Linguistics, B.A.**

**Linguistics and Anthropology, B.A.**

**Linguistics and Asian Languages and Cultures, B.A.**

**Linguistics and Computer Science, B.A.**

**Linguistics and English, B.A.**

**Linguistics and French, B.A.**

**Linguistics and Italian, B.A.**

**Linguistics and Philosophy, B.A.**

**Linguistics and Psychology, B.A.**

**Linguistics and Scandinavian Languages, B.A.**

**Linguistics and Spanish, B.A.**

**Marine Biology, B.S.**

**Mathematics, B.S.**

**Mathematics, Applied, B.S.**

**Mathematics/Applied Science, B.S.**  
(actuarial, history of science, management/accounting, medical and life sciences, operations research)

**Mathematics/Atmospheric and Oceanic Sciences, B.S.**

**Mathematics/Economics, B.S.**

**Mathematics for Teaching, B.S.**

**Mathematics of Computation, B.S.**

**Microbiology, Immunology, and Molecular Genetics, B.S.**

**Middle Eastern and North African Studies, B.A.**

**Molecular, Cell, and Developmental Biology, B.S.**

**Music History, B.A.**

**Neuroscience, B.S.**

**Philosophy, B.A.**

**Physics, B.A., B.S.**

**Physiological Science, B.S.**

**Political Science, B.A.**

**Portuguese, B.A.**

**Psychobiology, B.S.**

**Psychology, B.A.**

**Religion, Study of, B.A.**

**Russian Language and Literature, B.A.**

**Russian Studies, B.A.**

**Scandinavian Languages, B.A.**

**Sociology, B.A.**

**Southeast Asian Studies, B.A.**

**Spanish, B.A.**

**Spanish and Community and Culture, B.A.**

**Spanish and Linguistics, B.A.**

**Spanish and Portuguese, B.A.**

**Statistics, B.S.**

**Women's Studies, B.A.**

**School of the Arts and Architecture**

**Architectural Studies, B.A.**

**Art, B.A.**

**Design | Media Arts, B.A.**

**Ethnomusicology, B.A.**  
(jazz studies, world music)

**Music, B.A.**  
(bassoon, cello, clarinet, classical guitar, composition, euphonium, flute, French horn, harp, oboe, organ, percussion, piano, saxophone [classical], string bass, trombone, trumpet, tuba, viola, violin, voice)

**World Arts and Cultures, B.A.**  
(world arts and cultures, dance)

**Henry Samueli School of Engineering and Applied Science**

**Aerospace Engineering, B.S.**

**Bioengineering, B.S.**

Chemical Engineering, B.S.  
 Civil Engineering, B.S.  
 Computer Science, B.S.  
 Computer Science and Engineering, B.S.  
 Electrical Engineering, B.S.  
 Materials Engineering, B.S.  
 Mechanical Engineering, B.S.  
**School of Nursing**  
 Nursing — Generic/Prelicensure, B.S.  
 Nursing — Postlicensure, B.S.  
**School of Theater, Film, and Television**  
 Film and Television, B.A.  
 Theater, B.A.  
 (acting, design/production, directing, general theater, musical theater, playwriting, theater artists)

## Merced

**School of Engineering**  
 Bioengineering, B.S.  
 (nanobioengineering, tissue engineering)  
 Computer Science and Engineering, B.S.  
 Environmental Engineering, B.S.  
 (air pollution, hydrology, sustainable energy, water quality)  
 Materials Science and Engineering, B.S.  
 Mechanical Engineering, B.S.  
**School of Natural Sciences**  
 Applied Mathematical Sciences, B.S.  
 (computational biology, computer science and engineering, economics, engineering mechanics, physics)  
 Biological Sciences, B.S.  
 (developmental biology, ecology and evolutionary biology, human biology, microbiology and immunology, molecular and cell biology)  
 Chemical Sciences, B.S.  
 (biological chemistry, chemistry, environmental chemistry, materials chemistry)  
 Earth Systems Sciences, B.S.  
 (atmospheric sciences, ecosystem sciences, geochemistry and biogeochemistry, hydrologic and climate sciences)  
 Physics, B.S.  
 (applied mathematical physics, atomic/molecular/optical physics, biophysics, Earth and environmental physics)  
**School of Social Sciences, Humanities and Arts**  
 Anthropology, B.A.  
 Cognitive Science, B.A., B.S.  
 Economics, B.A.  
 History, B.A.  
 (United States history, world history)  
 Literatures and Cultures, B.A.  
 (literatures of the English-speaking world, literatures of the Spanish-speaking world)  
 Management, B.S.  
 Political Science, B.A.  
 Psychology, B.A.

## Riverside

**The A. Gary Anderson Graduate School of Management**  
 Business Administration, B.S.  
**The Marlan and Rosemary Bourns College of Engineering**  
 Bioengineering, B.S.  
 Business Informatics, B.S.  
 Chemical Engineering, B.S.  
 (biochemical engineering, bioengineering, chemical engineering, nanotechnology)  
 Chemical Engineering, B.S. + M.S.  
 Computer Engineering, B.S.  
 Computer Science, B.S.  
 Computer Science, B.S. + M.S.  
 Electrical Engineering, B.S.  
 Environmental Engineering, B.S.  
 (air pollution control technology, water pollution control technology)  
 Environmental Engineering, B.S. + M.S.  
 Information Systems, B.S.  
 Materials Science and Engineering, B.S.  
 Mechanical Engineering, B.S.  
 Mechanical Engineering, B.S. + M.S.  
**College of Humanities, Arts, and Social Sciences**  
 African American Studies, B.A.  
 Anthropology, B.A., B.S.  
 Anthropology/Law and Society, B.A.  
 Art (Studio), B.A.  
 Art History, B.A.  
 Art History/Administrative Studies, B.A.  
 Art History/Religious Studies, B.A.  
 (Asian concentration, student-designed comparative concentration, Western concentration)  
 Asian American Studies, B.A.  
 Asian Literatures and Cultures, B.A.  
 (Chinese, Japanese)  
 Asian Studies, B.A.  
 (comparative Asian studies, East Asian studies)  
 Business Economics, B.A.  
 Chicano Studies, B.A.  
 Classical Studies, B.A.  
 Comparative Ancient Civilizations, B.A.  
 Comparative Literature, B.A.  
 Creative Writing, B.A.  
 Dance, B.A.  
 Economics, B.A.  
 Economics/Administrative Studies, B.A.  
 Economics/Law and Society, B.A.  
 English, B.A.  
 Ethnic Studies, B.A.  
 French, B.A.  
 (civilization, literature)  
 Germanic Studies, B.A.  
 Global Studies, B.A.  
 History, B.A.  
 History/Administrative Studies, B.A.

History/Law and Society, B.A.  
 Humanities, Arts, and Social Sciences Interdisciplinary, B.A.  
 Interdisciplinary Studies, B.A.  
 Language, B.A.  
 (study of two or three of the following languages: Chinese, French, German, Greek, Italian, Japanese, Latin, Portuguese, Russian and Spanish)  
 Latin American Studies, B.A.  
 Liberal Studies, B.A.  
 (American cultural life, American social and institutional life, biological sciences, environmental sciences, mathematics)  
 Linguistics, B.A.  
 Media and Cultural Studies, B.A.  
 (ethnography, documentary and visual culture; film and visual media; film, literature, and culture)  
 Music, B.A.  
 Music and Culture, B.A.  
 Native American Studies, B.A.  
 Neuroscience, B.A., B.S.  
 Philosophy, B.A.  
 Philosophy/Law and Society, B.A.  
 Political Science, B.A.  
 Political Science/Administrative Studies, B.A.  
 Political Science/International Affairs, B.A.  
 Political Science/Law and Society, B.A.  
 Political Science/Public Service, B.A.  
 Psychology, B.A.  
 Psychology/Law and Society, B.A.  
 Public Policy, B.A.  
 (economic policy; health and population policy; international and foreign policy; policy institutions and processes; social, cultural, and family policy; urban/environmental policy)  
 Religious Studies, B.A.  
 Religious Studies/Art History, B.A.  
 (Asian concentration, student-designed comparative concentration, Western concentration)  
 Russian Studies, B.A.  
 (civilization, language and literature)  
 Sociology, B.A., B.S.  
 Sociology/Administrative Studies, B.A., B.S.  
 Sociology/Law and Society, B.A., B.S.  
 Spanish, B.A.  
 (cultural studies, linguistics, literature)  
 Theatre, B.A.  
 (general theatre, writing for the performing arts)  
 Women's Studies, B.A.

## College of Natural and Agricultural Sciences

Biochemistry, B.A., B.S.  
 (biology, chemistry, medical sciences)  
 Biological Sciences, B.S.  
 (bioinformatics and genomics; biology; cell, molecular, and developmental biology; conservation biology; environmental toxicology; evolution and ecology; medical biology; microbiology; plant biology)  
 Biology, B.A., B.S.  
 Chemistry, B.A., B.S.  
 (chemical physics, environmental chemistry)  
 Entomology, B.A., B.S.  
 Environmental Sciences, B.A., B.S.  
 (environmental education, environmental toxicology, natural science, social science, soil science)  
 Environmental Sciences, B.S.  
*Joint program between UC Riverside and CSU Fresno*  
 (behavioral policy and health sciences, earth sciences, life sciences)  
 Geology, B.S.  
 (general geology, geobiology, geophysics, global climate change)  
 Geophysics, B.S.  
 Geoscience Education, B.A.  
 Mathematics, B.A., B.S.  
 (applied, computational, pure mathematics)  
 Mathematics for Secondary School Teachers, B.S.  
 Neuroscience, B.A., B.S.  
 Physics, B.A., B.S.  
 (biophysics [B.S. only], physics education)  
 Plant Biology, B.A., B.S.  
 (ecology, evolution, and systematics; plant cellular, molecular, and developmental biology; plant genetics, breeding, and biotechnology; plant pathology, nematology, and pest management)  
 Statistics, B.A., B.S.  
 (pure statistics, quantitative management, statistical computing)

## San Diego

**Earl Warren College, Eleanor Roosevelt College, John Muir College, Revelle College, Sixth College, Thurgood Marshall College**  
 Anthropology (Archaeology), B.A.  
 Anthropology (Biological Anthropology), B.A.  
 Anthropology (Socio-cultural Anthropology), B.A.  
 Biochemistry/Chemistry, B.S.  
 Chemical Education, B.S.  
 Chemical Physics, B.S.  
 Chemistry, B.S.  
 Chemistry: Bioinformatics, B.S.  
 Chemistry With Specialization in Earth Sciences, B.S.  
 Chinese Studies, B.A.  
 Classical Studies, B.A.  
 Cognitive Science, B.A., B.S.

Cognitive Science With Specialization in Clinical Aspects of Cognition, B.S.  
 Cognitive Science With Specialization in Computation, B.S.  
 Cognitive Science With Specialization in Human Cognition, B.S.  
 Cognitive Science With Specialization in Human Computer Interaction, B.S.  
 Cognitive Science With Specialization in Neuroscience, B.S.  
 Communication, B.A.  
 Critical Gender Studies, B.A.  
 Dance, B.A.  
 Earth Sciences — Geochemistry, B.S.  
 Earth Sciences — Geology, B.S.  
 Earth Sciences — Geophysics, B.S.  
 Economics, B.A.  
 Economics and Mathematics (joint major), B.A.  
 Environmental Chemistry, B.A., B.S.  
 Environmental Systems (Earth Sciences), B.S.  
 Environmental Systems (Ecology, Behavior and Evolution), B.S.  
 Environmental Systems (Environmental Chemistry), B.S.  
 Environmental Systems (Environmental Policy), B.A.  
 Ethnic Studies, B.A.  
 German Studies, B.A.  
 History, B.A.  
 Human Development, B.A.  
**Individual College Majors**  
 Eleanor Roosevelt Individual Studies, B.A.  
 Muir Special Project Major, B.A.  
 Revelle, B.A., B.S.  
 Thurgood Marshall Individual Studies, B.A.  
 Warren Individual Studies, B.A.  
 International Studies — Anthropology, B.A.  
 International Studies — Economics, B.A.  
 International Studies — History, B.A.  
 International Studies — Linguistics, B.A.  
 International Studies — Literature, B.A.  
 International Studies — Political Science, B.A.  
 International Studies — Sociology, B.A.  
 Italian Studies, B.A.  
 Japanese Studies, B.A.  
 Judaic Studies, B.A.  
 Latin American Studies, B.A.  
 Linguistics, B.A.  
 Linguistics (Specialization in Cognition and Language), B.A.  
 Linguistics (Specialization in Language and Society), B.A.  
 Linguistics: Language Studies (Specialization in Individual Language), B.A.

Literature, Composite Major, B.A.  
 Literature, Cultural Studies, B.A.  
 Literature, French, B.A.  
 Literature, German, B.A.  
 Literature, Italian, B.A.  
 Literature, Russian, B.A.  
 Literature, Spanish, B.A.  
 Literature/Writing, B.A.  
 Literatures in English, B.A.  
 Literatures of the World, B.A.  
 Management Science, B.S.  
 Mathematics, B.A.  
 Mathematics, Applied, B.A.  
 Mathematics — Applied Science, B.A.  
 Mathematics — Computer Science, B.A.  
 Mathematics and Economics (joint major), B.A.  
 Mathematics — Scientific Computation, B.S.  
 Mathematics — Secondary Education, B.A.  
 Molecular Synthesis, B.S.  
 Music, B.A.  
 Music/Humanities, B.A.  
 Music/Interdisciplinary Computing and the Arts, B.A.  
 Pharmacological Chemistry, B.S.  
 Philosophy, B.A.  
 Physics, B.S.  
 Physics/Biophysics, B.S.  
 Physics, General, B.A.  
 Physics, General/Secondary Education, B.A.  
 Physics With Specialization in Astrophysics, B.S.  
 Physics With Specialization in Computational Physics, B.S.  
 Physics With Specialization in Earth Sciences, B.S.  
 Physics With Specialization in Materials Physics, B.S.  
 Political Science, B.A.  
 Political Science: American Politics, B.A.  
 Political Science: Comparative Politics, B.A.  
 Political Science: International Relations, B.A.  
 Political Science: Political Theory, B.A.  
 Political Science: Public Law, B.A.  
 Political Science: Public Policy, B.A.  
 Probability and Statistics, B.S.  
 Psychology, B.A., B.S.  
 Religion, Study of, B.A.  
 Russian and Soviet Studies, B.A.  
 Sociology, B.A.  
 Theatre, B.A.  
 Third World Studies, B.A.  
 Urban Studies and Planning, B.A.  
 Visual Arts (Art History/Criticism), B.A.

Visual Arts (Media), B.A.  
 Visual Arts (Studio), B.A.  
 Visual Arts/Interdisciplinary Computing and the Arts, B.A.  
**Division of Biological Sciences**  
 Biochemistry and Cell Biology, B.S.  
 Biology, General, B.S.  
 Biology, Human, B.S.  
 Biology With Specialization in Bioinformatics, B.S.  
 Ecology, Behavior and Evolution, B.S.  
 Microbiology, B.S.  
 Molecular Biology, B.S.  
 Physiology and Neuroscience, B.S.  
**Jacobs School of Engineering**  
**Bioengineering**  
 Bioengineering, B.S.  
 Bioengineering: Bioinformatics, B.S.  
 Bioengineering: Biotechnology, B.S.  
**Computer Science and Engineering**  
 Computer Engineering, B.S.  
 Computer Science, B.A., B.S.  
 Computer Science With Specialization in Bioinformatics, B.S.  
**Electrical and Computer Engineering**  
 Computer Engineering, B.S.  
 Electrical Engineering, B.S.  
 Electrical Engineering and Society, B.A.  
 Engineering Physics, B.S.  
**Mechanical and Aerospace Engineering**  
 Aerospace Engineering, B.S.  
 Chemical Engineering, B.S.  
 Engineering Science, B.S.  
 Environmental Engineering, B.S.  
 Mechanical Engineering, B.S.  
**Nanoengineering**  
 Chemical Engineering, B.S.  
**Structural Engineering**  
 Engineering Sciences, B.S.  
 Structural Engineering, B.S.

## San Francisco

**School of Dentistry**  
 Dentistry, D.D.S.  
 Dentistry Postgraduate, Certificate  
**School of Medicine**  
 Medicine, M.D.  
**School of Nursing**  
 Nursing, MEPN, M.S., Ph.D.  
**School of Pharmacy**  
 Pharmacy, Pharm.D.  
**Graduate Division**  
 Advanced Studies in Clinical Research, A.T.C.R., M.A.S.  
 Biochemistry and Molecular Biology, Ph.D.

Bioengineering, Ph.D.  
 Biological and Medical Informatics, Ph.D.  
 Biomedical Research, Certificate  
 Biomedical Sciences, Ph.D.  
 Biophysics, Ph.D.  
 Cell Biology, Ph.D.  
 Chemistry and Chemical Biology, Ph.D.  
 Clinical Research, M.A.S., Certificate  
 Developmental Biology, Ph.D.  
 Genetics, Ph.D.  
 Global Health, Certificate  
 History of Health Sciences, M.A., Ph.D.  
 Medical Anthropology, Ph.D.  
 Neuroscience, Ph.D.  
 Nursing, M.S., Ph.D.  
 Oral and Craniofacial Sciences, M.S., Ph.D.  
 Pain Management, Certificate  
 Pharmaceutical Sciences and Pharmacogenomics, Ph.D.  
 Physical Therapy, M.S., D.P.T., D.P.T.Sc.  
 Sociology, Ph.D.

## Santa Barbara

### College of Creative Studies

Art, B.A.  
 Biology, B.A.  
 Chemistry/Biochemistry, B.A., B.S.  
 Computer Science, B.S.  
 Literature, B.A.  
 Mathematics, B.A., B.S.  
 Music Composition, B.A.  
 Physics, B.A., B.S.

### College of Engineering

Chemical Engineering, B.S.  
 Computer Engineering, B.S.  
 Computer Science, B.S.  
 Electrical Engineering, B.S.  
 Mechanical Engineering, B.S.

### College of Letters and Science

Anthropology, B.A.  
 (cultural, physical)  
 Aquatic Biology, B.S.  
 Art, B.A.  
 Art History, B.A.  
 (architecture and environment, art of Africa, Asia and the Americas)  
 Asian American Studies, B.A.  
 Asian Studies, B.A.  
 Biochemistry, B.S.  
 Biochemistry — Molecular Biology, B.S.  
 Biological Sciences, B.A., B.S.  
 Biopsychology, B.S.  
 Black Studies, B.A.  
 Business Economics, B.A.  
 (accounting)  
 Cell and Developmental Biology, B.S.  
 Chemistry, B.A., B.S.

**Chicana and Chicano Studies, B.A.**  
**Chinese, B.A.**  
 (classical Chinese, Mandarin Chinese)  
**Classics, B.A.**  
 (archaeology, Greek and Roman culture, language and literature)  
**Communication, B.A.**  
**Comparative Literature, B.A.**  
 (foreign language, interdisciplinary)  
**Computer Science, B.A.**  
 (computational biology, computational economics, computational geography)  
**Dance, B.A., B.F.A.**  
**Ecology and Evolution, B.S.**  
**Economics, B.A.**  
**Economics/Mathematics, B.A.**  
**English, B.A.**  
**Environmental Studies, B.A., B.S.**  
**Feminist Studies, B.A.**  
**Film and Media Studies, B.A.**  
**Financial Mathematics and Statistics, B.S.**  
**French, B.A.**  
**Geography, B.A.**  
 (geographic information science)  
**Geography, Physical, B.S.**  
**Geological Sciences, B.A., B.S.**  
 (B.A. — science education; B.S. — Earth and planetary science, Earth systems, geohydrology, paleobiology)  
**Geophysics, B.S.**  
**German, B.A.**  
**Global Studies, B.A.**  
**History, B.A.**  
**History of Public Policy, B.A.**  
**Hydrologic Sciences and Policy, B.S.**  
 (biology and ecology, physical and chemical, policy)  
**Individual, B.A.**  
**Interdisciplinary Studies, B.A.**  
**Italian Studies, B.A.**  
**Japanese, B.A.**  
**Latin American and Iberian Studies, B.A.**  
**Law and Society, B.A.**  
*(closed until further notice)*  
**Linguistics, B.A.**  
 (Chinese, English, French, German, Japanese, Slavic, sociocultural linguistics, Spanish)  
**Mathematical Sciences, B.S.**  
**Mathematics, B.A., B.S.**  
 (B.A. — high school teaching, liberal arts)  
**Medieval Studies, B.A.**  
**Microbiology, B.S.**  
**Middle East Studies, B.A.**  
**Music, B.A.**  
 (ethnomusicology)  
**Music, B.M.**  
 (accompanying, bassoon, cello, clarinet, composition, double bass, flute, French horn, guitar, oboe, percussion, piano, trombone, trumpet, tuba, viola, violin, voice)  
**Pharmacology, B.S.**

**Philosophy, B.A.**  
 (core philosophy, ethics and public policy)  
**Physics, B.A., B.S.**  
**Physiology, B.S.**  
**Political Science, B.A.**  
 (international relations, public service)  
**Portuguese, B.A.**  
**Psychology, B.A.**  
**Religious Studies, B.A.**  
**Renaissance Studies, B.A.**  
**Slavic Languages and Literatures, B.A.**  
**Sociology, B.A.**  
**Spanish, B.A.**  
**Statistical Science, B.A., B.S.**  
 (B.S.—actuarial statistics, applied statistics, probability and statistics, financial mathematics and statistics)  
**Theater, B.A.**  
 (design, directing, playwriting, theater studies)  
**Theater, B.F.A.**  
 (acting)  
**Women's Studies, B.A.**  
**Zoology, B.S.**

## Santa Cruz

**Cowell College, Crown College, College Eight, Kresge College, Merrill College, College Nine, Oakes College, Porter College, Stevenson College, College Ten**  
**American Studies, B.A.**  
**Anthropology, B.A.**  
**Applied Physics, B.S.**  
**Art, B.A.**  
**Biochemistry and Molecular Biology, B.S.**  
**Biology, B.A., B.S.**  
**Business Management Economics, B.A.**  
**Chemistry, B.A., B.S.**  
 (biochemistry, environmental chemistry)  
**Classical Studies, B.A.**  
**Community Studies, B.A.**  
**Earth Sciences, B.A., B.S.**  
 (environmental geology, ocean sciences, planetary sciences)  
**Earth Sciences/Anthropology, B.A.**  
**Ecology and Evolution, B.S.**  
**Economics, B.A.**  
**Environmental Studies, B.A.**  
**Environmental Studies/Biology, B.A.**  
**Environmental Studies/Earth Sciences, B.A.**  
**Environmental Studies/Economics, B.A.**  
**Feminist Studies, B.A.**  
 (culture, power, and representation; law, politics, and social change; science, technology, and medicine; sexuality studies)  
**Film and Digital Media, B.A.**  
**German Studies, B.A.**  
**Global Economics, B.A.**  
**Health Sciences, B.S.**

**History, B.A.**  
 (Americas and Africa, Asia and the Islamic world, Europe)  
**History of Art and Visual Culture, B.A.**  
 (religion and visual culture)  
**Italian Studies, B.A.**  
**Language Studies, B.A.**  
 (Chinese, French, German, Italian, Japanese, modern Hebrew, Russian, Spanish)  
**Latin American and Latino Studies, B.A.**  
**Latin American and Latino Studies/Global Economics, B.A.**  
**Latin American and Latino Studies/Literature, B.A.**  
**Latin American and Latino Studies/Politics, B.A.**  
**Latin American and Latino Studies/Sociology, B.A.**  
**Legal Studies, B.A.**  
**Linguistics, B.A.**  
 (applied, computational, psycholinguistics, theoretical)  
**Literature, B.A.**  
 (creative writing, English-language literatures, French, German, Greek and Latin literatures, Italian, modern literary studies, pre- and early modern studies, Spanish/Latin American/Latino literatures, world literature and cultural studies)  
**Marine Biology, B.S.**  
**Mathematics, B.A.**  
 (computational, mathematics education, pure)  
**Molecular, Cell, and Developmental Biology, B.S.**  
**Music, B.A., B.Mus.**  
**Neuroscience and Behavior, B.A., B.S.**  
**Philosophy, B.A.**  
 (religious thought)  
**Physics, B.S.**  
**Physics (Astrophysics), B.S.**  
**Plant Sciences, B.S.**  
**Politics, B.A.**  
 (peace and security studies)  
**Psychology, B.A.**  
**Sociology, B.A.**  
**Theater Arts, B.A.**  
 (dance, design and technology, drama)  
**The Jack Baskin School of Engineering**  
**Bioengineering, B.S.**  
 (bioelectronics, biomolecular, rehabilitation)  
**Bioinformatics, B.S.**  
**Computer Engineering, B.S.**  
 (computer systems, digital hardware, networks, robotics and control, systems programming)  
**Computer Science, B.A., B.S.**  
**Computer Science: Computer Game Design, B.S.**  
**Electrical Engineering, B.S.**  
 (communications, signals, systems, and controls, electronics/optics)  
**Information Systems Management, B.S.**

**The 3/2 Dual Degree Program in Engineering**  
 (five-year program leading to a B.A. degree in a social science, humanities or arts field from Santa Cruz and a B.S. degree in engineering from Berkeley)

**A**dditional information—in both printed and electronic form—is available to help you learn more about the University and individual campuses. Addresses and telephone numbers of campus offices are listed below, and publication titles are followed by the names and addresses of the offices that distribute them. Internet addresses for campus sites of interest to prospective students are also provided.

To order a campus General Catalog, write to the office indicated and include a check or money order for the appropriate amount payable to The Regents of the University of California (unless otherwise noted).

Telephone numbers preceded by “TTY” signify special equipment for callers who are speech or hearing impaired.

## UC Office of the President

Student Academic Services  
1111 Franklin Street, 9th Floor  
Oakland, CA 94607-5200  
(510) 987-9716  
E-mail: UCpubs@ucop.edu  
www.universityofcalifornia.edu

### UNDERGRADUATE ADMISSIONS

UC’s online Admission Information and Application Network  
Web: www.universityofcalifornia.edu/admissions

### APPLICATION FOR UNDERGRADUATE ADMISSION AND SCHOLARSHIPS

Web: www.universityofcalifornia.edu/apply

### INFORMATION FOR PROSPECTIVE STUDENTS FROM OTHER COUNTRIES

Web: www.universityofcalifornia.edu/admissions/undergrad\_adm/international\_app.html

### PAYING FOR UC

Information about financial aid and how to finance a UC education  
Web: www.universityofcalifornia.edu/admissions/paying

### EDUCATION ABROAD PROGRAM

6950 Hollister Ave., Suite 200  
Goleta, CA 93117  
eap.ucop.edu  
The Universitywide Office of the Education Abroad Program (EAP), a division of the UC Office of the President, establishes and operates EAP programs and coordinates EAP administration systemwide from its headquarters in Goleta.

## Berkeley

University of California  
Berkeley, CA 94720  
(510) 642-6000  
TTY (510) 642-9900  
www.berkeley.edu

### UNDERGRADUATE ADMISSIONS

110 Sproul Hall #5800 642-3175  
94720-5800  
Web: admissions.berkeley.edu



UC Berkeley

### DISABLED STUDENTS’ PROGRAM

260 Cesar Chavez Student Ctr. #4250 642-0518  
94720-4250 TTY 642-6376  
Fax 510-643-9686

Web: dsp.berkeley.edu

### FINANCIAL AID

211 Sproul Hall 642-6442  
94720  
Web: students.berkeley.edu/finaid

### HOUSING

2610 Channing Way #2272 642-4108  
94720-2272  
Web: www.housing.berkeley.edu/housing

### STUDENT LIFE ADVISING SERVICES/EOP

119 Cesar Chavez Student Ctr. #4210 642-7224  
94720-4210  
Web: slas.berkeley.edu

### TRANSFER, RE-ENTRY, AND STUDENT PARENT CENTER

100 Cesar Chavez Student Ctr. #4260 642-4257  
94720-4260  
Web: transfer.berkeley.edu; reentry.berkeley.edu;  
studentparents.berkeley.edu

### UNDERGRADUATE SCHOLARSHIPS

210 Sproul Hall 642-6363  
94720  
Web: students.berkeley.edu/scholarships

### VISITOR INFORMATION CENTER (CAMPUS TOURS)

101 University Hall 642-5215  
94720  
Web: www.berkeley.edu/visitors

### Additional Resources

#### GENERAL CATALOG

(800) 766-1546, \$16.88 U.S.  
(includes shipping and tax)  
Web: www.berkeley.edu/catalog

#### COLLEGE OF CHEMISTRY

Undergraduate Majors Office  
420 Latimer Hall #1460, 94720-1460  
Web: chemistry.berkeley.edu

#### COLLEGE OF ENGINEERING

302 McLaughlin Hall, 94720  
Web: www.coe.berkeley.edu

#### COLLEGE OF ENVIRONMENTAL DESIGN

232 Wurster Hall, 94720  
Web: www.ced.berkeley.edu

#### COLLEGE OF LETTERS AND SCIENCE

Office of Undergraduate Advising, College of Letters and Science, 113 Campbell Hall #2924, 94720-2924  
Web: ls.berkeley.edu



UC Davis

### COLLEGE OF NATURAL RESOURCES

Student Affairs,  
260 Mulford Hall, 94720  
Web: cnr.berkeley.edu

### THE HAAS SCHOOL OF BUSINESS

Haas School of Business, Undergraduate Program  
S450 Student Services Building #1900, 94720-1900  
Web: www.haas.berkeley.edu/Undergrad

## Davis

University of California  
One Shields Avenue  
Davis, CA 95616  
(530) 752-1011  
TTY (530) 752-6446  
www.ucdavis.edu

### UNDERGRADUATE ADMISSIONS

178 Mrak Hall 752-2971  
95616-8507  
Contact: admissions.ucdavis.edu/contact  
Web: admissions.ucdavis.edu

### EDUCATIONAL OPPORTUNITY PROGRAM ADMISSIONS

178 Mrak Hall 752-2971  
Contact: admissions.ucdavis.edu/contact

### FINANCIAL AID

1100 Dutton Hall 752-2390  
HEARING IMPAIRED: DIAL 711 FOR CRS  
E-mail: undergradfinaid@ucdavis.edu  
Web: financialaid.ucdavis.edu

### REGISTRAR

12 Mrak Hall 752-3639  
E-mail: registrar@ucdavis.edu TDD 752-5149  
Web: registrar.ucdavis.edu

### SCHOLARSHIP OFFICE

1100 Dutton Hall 752-2804  
E-mail: scholarships@ucdavis.edu  
Web: financialaid.ucdavis.edu/scholarships

### STUDENT DISABILITY CENTER

160 South Silo 752-3184  
E-mail: sdc@ucdavis.edu TTY 752-6833  
Web: sdc.ucdavis.edu

### STUDENT HOUSING

160 Student Housing Building 752-2033  
E-mail: studenthousing@ucdavis.edu  
Web: housing.ucdavis.edu

### TOUR INFORMATION

Buehler Alumni and Visitors Center 752-8111  
E-mail: visit@ucdavis.edu  
Web: visit.ucdavis.edu

### TRANSFER ADMISSION GUARANTEE (TAG)

178 Mrak Hall 752-2971  
Web: admissions.ucdavis.edu/admissions/tr\_tag



UC Irvine



UCLA



UC Merced

**TRANSFER OPPORTUNITY PROGRAM (TOP)**

178 Mrak Hall 752-2971  
 Web: admissions.ucdavis.edu/admissions/tr\_top

**TRANSFER-REENTRY-VETERANS STUDENT SERVICES**

121 South Hall 752-2200  
 E-mail: trv@ucdavis.edu  
 Web: trv.ucdavis.edu

**UNIVERSITY HONORS PROGRAM**

Web: honors.ucdavis.edu

**Additional Resources**

**GENERAL CATALOG**

UCD Bookstore, 2828 Cowell Blvd.  
 (\$5 in store; \$9.95 within California at  
 bookstore.ucdavis.edu)  
 Web: registrar.ucdavis.edu/UCDWebCatalog

**UC DAVIS ADMISSION INFORMATION BROCHURE**

Undergraduate Admissions, 178 Mrak Hall  
 Web: admissions.ucdavis.edu/info

**UNDERGRADUATE ACADEMIC PROGRAMS**

Undergraduate Admissions, 178 Mrak Hall  
 Web: admissions.ucdavis.edu/academics

**Irvine**

University of California  
 Irvine, CA 92697  
 (949) 824-5011  
 www.uci.edu

**ADMISSIONS AND RELATIONS WITH SCHOOLS**

204 Aldrich Hall 824-6703  
 92697-1075  
 Web: www.admissions.uci.edu

**DISABILITY SERVICES**

100 Disability Services Center 824-7494  
 92697-5250 TTY 824-6272  
 Web: www.disability.uci.edu

**EDUCATIONAL OPPORTUNITY PROGRAM INFORMATION**

204 Aldrich Hall 824-6703  
 92697-1075

**FINANCIAL AID**

102 Aldrich Hall 824-8262  
 92697-2825  
 Web: www.ofas.uci.edu

**HOUSING**

G459 Student Center 824-6811 (on campus)  
 92697-6175 824-7247 (off campus)  
 Web: www.housing.uci.edu

**REGISTRAR**

215 Aldrich Hall 824-6124  
 92697-4975  
 Web: www.reg.uci.edu

**TOUR INFORMATION**

A138 Student Center 824-2719  
 92697-5230  
 Web: www.campustours.uci.edu

**TRANSFER STUDENT SERVICES**

204 Aldrich Hall 824-6703  
 92697-1075

Web: www.admissions.uci.edu

**UNDERGRADUATE SCHOLARSHIPS**

102 Aldrich Hall 824-8262  
 92697-2825  
 E-mail: scholarships@uci.edu  
 Web: www.ofas.uci.edu

**Additional Resources**

**GENERAL CATALOG**

UCI Bookstore, 210-B Student Center, 92697-1550  
 Call (949) 824-2665 for current pricing.  
 Web: www.book.uci.edu

**THE CAMPUSWIDE HONORS PROGRAM**

Division of Undergraduate Education  
 1200 Student Services II, 92697-5680  
 Web: www.honors.uci.edu

**Los Angeles**

University of California  
 Los Angeles, CA 90095  
 (310) 825-4321  
 www.ucla.edu

**UNDERGRADUATE ADMISSIONS AND RELATIONS WITH SCHOOLS**

1147 Murphy Hall 825-3101  
 90095-1436  
 E-mail: ugadm@saonet.ucla.edu  
 Web: www.admissions.ucla.edu

**FINANCIAL AID**

E-mail: finaidd@saonet.ucla.edu 206-0400  
 Web: www.fao.ucla.edu

**HOUSING, COMMUNITY**

Web: www.cho.ucla.edu 825-4491

**HOUSING, FAMILY STUDENT**

Web: www.housing.ucla.edu 398-4692

**HOUSING, ON-CAMPUS AND UNIVERSITY APARTMENTS**

Web: www.housing.ucla.edu 206-7011

**OFFICE FOR STUDENTS WITH DISABILITIES**

Web: www.osd.ucla.edu 825-1501 TTY 206-6083

**REGISTRAR**

Web: www.registrar.ucla.edu 825-1091

**TOUR INFORMATION**

E-mail: tours@saonet.ucla.edu 825-8764  
 Web: www.admissions.ucla.edu/tours

**UNDERGRADUATE SCHOLARSHIPS OFFICE**

Web: www.fao.ucla.edu/uclasholarships 206-0411

**Additional Resources**

**GENERAL CATALOG**

Call (310) 825-7711 for current pricing.  
 Web: www.registrar.ucla.edu/catalog

**HONORS PROGRAMS**

E-mail: honors@college.ucla.edu  
 Web: www.college.ucla.edu/up/honors

**COLLEGE OF LETTERS AND SCIENCE**

Web: www.college.ucla.edu

**SCHOOL OF THE ARTS AND ARCHITECTURE**

Web: www.arts.ucla.edu

**HENRY SAMUELI SCHOOL OF ENGINEERING AND APPLIED SCIENCE**

Web: www.engineer.ucla.edu

**SCHOOL OF NURSING**

Web: www.nursing.ucla.edu

**SCHOOL OF THEATER, FILM, AND TELEVISION**

Web: www.tft.ucla.edu

**Merced**

University of California  
 5200 N. Lake Road  
 Merced, CA 95343  
 (209) 228-4400  
 www.ucmerced.edu

**OFFICE OF ADMISSIONS**

E-mail: admissions@ucmerced.edu 228-4682  
 Web: admissions.ucmerced.edu (866) 270-7301  
 (toll-free in CA)

**ADMISSIONS PROCESSING** 228-4682

**FINANCIAL AID AND SCHOLARSHIPS** 228-4243

E-mail: finaidd@ucmerced.edu  
 Web: financialaid.ucmerced.edu

**HOUSING** 228-4663

E-mail: housing@ucmerced.edu  
 Web: housing.ucmerced.edu

**OFFICE OF DISABILITY SERVICES** 228-6996

E-mail: disabilityservices@ucmerced.edu

**REGISTRAR** 228-2734

E-mail: registrar@ucmerced.edu  
 Web: registrar.ucmerced.edu

**STUDENTS FIRST CENTER** 228-7178

E-mail: studentsfirst@ucmerced.edu  
 Web: studentsfirst.ucmerced.edu

**TOUR INFORMATION** 228-6316

E-mail: tours@ucmerced.edu (866) 270-7301  
 (toll-free in CA)

Web: tours.ucmerced.edu

**TRANSFER STUDENT SERVICES** 228-4682

E-mail: transfer@ucmerced.edu  
 IM Screen Name: Transfer2UCM

**Additional Resources**

**GENERAL CATALOG**

Available online at registrar.ucmerced.edu.

**Riverside**

University of California  
Riverside, CA 92521  
(951) 827-1012  
www.ucr.edu

**ADMISSIONS — APPLICATION PROCESSING**

3106 Student Services Building 827-3411  
E-mail: admit@ucr.edu

**ADMISSIONS — INFORMATION FOR PROSPECTIVE STUDENTS**

Office of Undergraduate Recruitment 827-4531  
3249 Student Services Building  
E-mail: discover@ucr.edu  
Web: www.My.UCR.edu

**CAMPUS TOURS**

1137 Student Services Building 827-TOUR  
(827-8687)

Web: www.My.UCR.edu

**FINANCIAL AID AND SCHOLARSHIPS**

2106 Student Services Building 827-3878  
E-mail: finaaid@ucr.edu  
Web: www.finaid.ucr.edu

**HOUSING SERVICES**

3595 Canyon Crest Drive 827-6350  
92507  
E-mail: housinginfo@ucr.edu  
Web: www.housing.ucr.edu

**REGISTRAR**

2249 Student Service Building 827-7284  
E-mail: reghelpdesk@ucr.edu  
Web: www.registrar.ucr.edu

**SERVICES FOR STUDENTS WITH DISABILITIES**

125 Costo Hall 827-4538 CA Relay Service 711  
E-mail: specserv@ucr.edu  
Web: specialservices.ucr.edu

**TRANSFER SERVICES**

Office of Undergraduate Recruitment 827-5307  
3249 Student Services Building  
E-mail: transfer@ucr.edu  
Web: www.My.UCR.edu/admissions/paths.aspx

**Additional Resources**

**FUTURE STUDENTS WEBSITE**

Web: www.My.UCR.edu

**GENERAL CATALOG**

University Bookstore, 900 University Avenue East  
(\$5 U.S.)  
Web: catalog.ucr.edu

**CAMPUS STORE**

827-2665  
Web: www.ucrcampusstore.ucr.edu

**THE MARLAN AND ROSEMARY BOURNS COLLEGE OF ENGINEERING**

Web: www.engr.ucr.edu

**COLLEGE OF HUMANITIES, ARTS, AND SOCIAL SCIENCES**

Web: www.chass.ucr.edu

**COLLEGE OF NATURAL AND AGRICULTURAL SCIENCES**

Web: www.cnas.ucr.edu



UC Riverside

**San Diego**

University of California  
9500 Gilman Drive  
La Jolla, CA 92093  
(858) 534-2230  
www.ucsd.edu

**ADMISSIONS AND RELATIONS WITH SCHOOLS**

Student Services Center, 4th Floor 534-4831  
University Center TTY 822-1699  
92093-0021  
Recorded information 822-5669  
E-mail: admissionsreply@ucsd.edu  
Web: admissions.ucsd.edu

**FINANCIAL AID OFFICE**

Student Services Center, 3rd Floor 534-4480  
University Center  
92093-0013  
Web: fao.ucsd.edu

**HOUSING, ON-CAMPUS**

Meridian Room 534-4010  
Eleanor Roosevelt College  
92093-0055  
E-mail: housinginfo@ucsd.edu  
Web: hdh.ucsd.edu

**HOUSING, OFF-CAMPUS**

Building A, Student Center 534-3670  
92093-0309  
Web: offcampushousing.ucsd.edu

**OFFICE FOR STUDENTS WITH DISABILITIES**

Building 202, University Center Voice/TTY 534-4382  
92093-0019  
Web: orpheus.ucsd.edu/osd

**REGISTRAR**

Student Services Center, 2nd Floor 534-3150  
University Center  
92093-0022  
Web: registrar.ucsd.edu

**PARENTS AND FAMILIES**

Web: parents.ucsd.edu

**TOUR INFORMATION AND RESERVATIONS**

Student Services Center, 1st Floor 822-1455  
University Center  
92093-0075  
E-mail: campustours@ucsd.edu  
Web: admissions.ucsd.edu/tours

**TRANSFER STUDENT SERVICES**

Student Services Center, 1st Floor 534-4831  
University Center  
92093-0021  
E-mail: transferinfo@ucsd.edu  
Web: prospective.ucsd.edu/go/transfer



UC San Diego

**Additional Resources**

**GENERAL CATALOG**

UCSD Bookstore, 0008  
Call (800) 520-7323 for current prices.  
Web: www.ucsd.edu/catalog

**COLLEGE SELECTION**

Web: colleges.ucsd.edu

**DISCOVER UCSD**

Office of Admissions and Relations with Schools  
Student Services Center  
Web: admissions.ucsd.edu/dev3/discover.pdf

**UCSD BOOKSTORE**

Web: bookstore.ucsd.edu

**San Francisco**

University of California  
San Francisco, CA 94143  
(415) 476-9000  
www.ucsf.edu

**REGISTRAR**

MU 200W, Box 0244 476-8280  
E-mail: oar@ucsf.edu

**HOUSING**

MU 102, Box 0232 476-2231  
Web: campuslifefervices.ucsf.edu/housing

**SERVICES TO STUDENTS WITH DISABILITIES**

Student Relations Voice/TTY 476-4318  
MU 126W, Box 0376  
Web: osl.ucsf.edu/dss

**STUDENT FINANCIAL SERVICES**

MU 201W, Box 0246 476-4181

**Additional Resources**

**GENERAL CATALOG**

Web: student.ucsf.edu/genecat/ucsfcat.html

**GRADUATE STUDIES BULLETIN**

MU 200W, Box 0244  
Web: graduate.ucsf.edu

**SCHOOL OF DENTISTRY BULLETIN**

Web: dentistry.ucsf.edu

**SCHOOL OF MEDICINE BULLETIN**

Web: www.medschool.ucsf.edu

**SCHOOL OF NURSING BULLETIN**

School of Nursing, Student Affairs  
N 319X, Box 0602  
Web: nurseweb.ucsf.edu

**SCHOOL OF PHARMACY BULLETIN**

Web: pharmacy.ucsf.edu

**PHYSICAL THERAPY BULLETIN**

Graduate Program in Physical Therapy  
1320 7th Avenue, Box 0736  
Web: ptrehab.medschool.ucsf.edu



UC San Francisco



UC Santa Barbara



UC Santa Cruz

## Santa Barbara

University of California  
Santa Barbara, CA 93106  
(805) 893-8000  
www.ucsb.edu

### OFFICE OF ADMISSIONS — APPLICATION SERVICES

1210 Cheadle Hall 893-2881

### OFFICE OF ADMISSIONS — INFORMATION FOR PROSPECTIVE STUDENTS

1234 Cheadle Hall 893-2881

Web: www.admissions.ucsb.edu

### OFFICE OF ADMISSIONS — TRANSFER SERVICES

1234 Cheadle Hall 893-3872

Web: www.admissions.ucsb.edu

### DISABLED STUDENTS PROGRAM

Student Resources 893-2668

Building, Room 2120

Web: www.sa.ucsb.edu/dsp

### EDUCATIONAL OPPORTUNITY PROGRAM

Student Resources Building, 2nd Floor 893-4758

E-mail: eop@sa.ucsb.edu

Web: www.sa.ucsb.edu/eop

### FINANCIAL AID

2101 Student Affairs/Administrative 893-2432

Services Building (SAASB)

Web: www.finaid.ucsb.edu

### HOUSING, COMMUNITY

University Center, Room 3151 893-4371

### HOUSING, UNIVERSITY

Residence Halls 893-5513

Housing and Residential Services

Web: www.housing.ucsb.edu

### HOUSING, UNIVERSITY APARTMENTS FOR FAMILIES

893-4021

### HOUSING, UNIVERSITY APARTMENTS FOR SINGLE STUDENTS

893-4021

### REGISTRAR

1105 Student Affairs/Administrative 893-3592

Services Building (SAASB)

Web: www.registrar.ucsb.edu

### TOUR INFORMATION

893-2487

Web: www.admissions.ucsb.edu/visitucsb

### VISITOR CENTER

1102 Student Affairs/Administrative 893-2487

Services Building (SAASB)

Web: www.admissions.ucsb.edu/visitucsb

## Additional Resources

### GENERAL CATALOG

UCSB Bookstore, P.O. Box 13400, Santa Barbara,  
CA 93106-6090 (Charge by phone: (888) 823-4778  
(toll free) or (805) 893-8321; order online: www.  
ucsbstuff.com; \$13.97 domestic, \$25 international.)  
Web: www.catalog.ucsb.edu

### COLLEGE OF CREATIVE STUDIES

College of Creative Studies 893-4146

Building 494

Web: www.ccs.ucsb.edu

### COLLEGE OF ENGINEERING

College of Engineering, Undergraduate Office

Harold Frank Hall, Room 1006 893-2809

Web: www.engineering.ucsb.edu

### COLLEGE OF LETTERS AND SCIENCE

Student Academic Affairs 893-2038

1117 Cheadle Hall

Web: www.advising.ltsc.ucsb.edu

### UCSB BOOKSTORE

893-3271

Web: www.bookstore.ucsb.edu

## Santa Cruz

University of California

1156 High Street

Santa Cruz, CA 95064

(831) 459-0111

www.ucsc.edu

### OFFICE OF ADMISSIONS — EVALUATION AND APPLICATION SERVICES

150 Hahn Student Services Voice/TTY 459-2131

E-mail: myapplication@ucsc.edu

Web: admissions.ucsc.edu

### OFFICE OF ADMISSIONS — INFORMATION FOR PROSPECTIVE STUDENTS

Cook House Voice/TTY 459-4008

E-mail: admissions@ucsc.edu

Web: admissions.ucsc.edu

### DISABILITY RESOURCE CENTER

146 Hahn Student Services Voice 459-2089

E-mail: drc@ucsc.edu TTY 459-4806

Web: drc.ucsc.edu

### EDUCATIONAL OPPORTUNITY PROGRAMS

121 Academic Resources Center 459-2296

Web: eop.ucsc.edu

### FINANCIAL AID

201 Hahn Student Services 459-2963

Web: www2.ucsc.edu/fin-aid

## HOUSING, FAMILY STUDENT

599 Koshland Way 459-4080

E-mail: fsh@ucsc.edu

Web: housing.ucsc.edu/sponsored-housing/  
family-index

## HOUSING, OFF-CAMPUS

Community Rentals Office 459-4435

125 Hahn Student Services

E-mail: communityrentals@ucsc.edu

Web: housing.ucsc.edu/cro

## HOUSING, ON-CAMPUS

104 Hahn Student Services 459-2394

E-mail: housing@ucsc.edu

Web: housing.ucsc.edu

## REGISTRAR

190 Hahn Student Services 459-4412

E-mail: registrar@ucsc.edu

Web: reg.ucsc.edu

## SERVICES FOR TRANSFER AND RE-ENTRY STUDENTS (STARS)

216A Academic Resources Center 459-2552

Web: stars.ucsc.edu

## TRANSFER WORKSHOPS

459-4008

Web: admissions.ucsc.edu/transferworkshops

## TOUR INFORMATION

Voice/TTY 459-4008

E-mail: visits@ucsc.edu

Web: admissions.ucsc.edu/campustours

(online reservation system)

## Additional Resources

### GENERAL CATALOG

Contact the Bay Tree Bookstore at

(831) 459-4544 for current prices.

Web: reg.ucsc.edu/catalog

### ACADEMIC DIVISIONS

Arts: arts.ucsc.edu

Humanities: humanities.ucsc.edu

Jack Baskin School of Engineering: www.soe.ucsc.edu

Physical and Biological Sciences: pbsci.ucsc.edu

Social Sciences: socialsciences.ucsc.edu

### FIRST-YEAR AND TRANSFER VIEWBOOKS

Web: admissions.ucsc.edu/publications

### UNDERGRADUATE ACADEMIC PROGRAMS

Web: admissions.ucsc.edu/majors

### VIDEO

Web: admissions.ucsc.edu/video/ucsc\_video.cfm

# Are you eligible for UC?

To be eligible to attend the University of California as a freshman, you must:

- Complete a specific set of 15 college-prep courses (known as the “a-g” courses) with at least a 3.0 GPA
- Take either the SAT Reasoning Test **OR** the ACT with its writing exam **AND** 2 SAT Subject Tests in two different subject areas (e.g., science and literature)

The grades you earn in your “a-g” courses, along with your test scores, are combined in the Eligibility Index, which helps determine your UC eligibility.

To find out whether you are eligible, use the calculator at [www.universityofcalifornia.edu/admissions/scholarshipreq](http://www.universityofcalifornia.edu/admissions/scholarshipreq) or follow these steps:

### 1. Convert your ACT or SAT scores to UC Scores.\*

Use the translation table at left to find the equivalent “UC Score” for each of your ACT or SAT scores. Then fill in one or both of the charts below to calculate your converted total score.

ACT Score	SAT Score	UC Score	ACT Score	SAT Score	UC Score
36	800	100	20	490	48
	790	98		480	47
35	780	97	19	470	45
	770	95		460	43
34	760	93	18	450	42
	750	92		440	40
33	740	90	17	430	38
	730	88		420	37
32	720	87	16	410	35
	710	85		400	33
31	700	83	15	390	32
	690	82		380	30
30	680	80	14	370	28
	670	78		360	27
29	660	77	13	350	25
	650	75		340	23
28	640	73	12	330	22
	630	72		320	20
27	620	70	11	310	18
	610	68		300	17
26	600	67	10	290	15
	590	65		280	13
25	580	63	9	270	12
	570	62		260	10
24	560	60	8	250	8
	550	58		240	7
23	540	57	7	230	5
	530	55		220	3
22	520	53	1-6	210	2
	510	52		200	0
21	500	50			

ACT	ACT Score	UC Score
Reading		
Science		
Math		
UC Score Subtotal		
UC Score Subtotal x (.667) <small>ROUND UP .5 AND ABOVE</small>		1
Eng./Writing		2
Converted ACT Total		(1+2)

SAT	SAT Score	UC Score
Reading		1
Math		2
Writing		3
Converted SAT Total		(1+2+3)

Enter your highest converted ACT or SAT total  A

### 2. Convert your two highest SAT Subject Test scores to UC Scores.

Use the translation table at left. Remember, your test scores must be from two different subject areas.

Enter your best SAT Subject Test score	<input type="text"/>	<input type="text"/>	B
Enter your second-best SAT Subject Test score	<input type="text"/>	<input type="text"/>	C

### 3. Add all three converted scores (A+B+C) to get your UC SCORE TOTAL

### 4. Find your GPA\*\* in the Eligibility Index at left.

If your UC Score Total meets or exceeds the minimum score shown for your GPA range, you meet the Scholarship Requirement for UC eligibility.

\* If you took both the ACT and SAT, or if you took either exam more than once, compute your UC Score for each sitting to ensure you've identified your best result. Note that you cannot mix and match scores from separate test dates.

\*\* UC calculates your preliminary GPA based on the grades earned in the “a-g” courses taken in the 10th and 11th grades.

Minimum GPA = 3.0	
CALIFORNIA RESIDENTS	
“A–G” GPA	UC Score Total
3.00 – 3.04	223
3.05 – 3.09	210
3.10 – 3.14	198
3.15 – 3.19	187
3.20 – 3.24	175
3.25 – 3.29	165
3.30 – 3.34	157
3.35 – 3.39	152
3.40 – 3.44	147
3.45 & above	143
NON-CALIFORNIA RESIDENTS	
“A–G” GPA	UC Score Total
3.40 – 3.44	147
3.45 & above	143

Please note: A new index is being developed for applicants to fall 2012 and beyond. It will be posted at [www.universityofcalifornia.edu/admissions](http://www.universityofcalifornia.edu/admissions) when it becomes available.

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