The University of California improves the lives of people in California and around the world through world-class educational opportunities, groundbreaking research, top-rated health care and agricultural expertise. We are driven by values of public service in all we do.



EDUCATION		
Total enrollment	295,573	
Undergraduate students	233,272	
Graduate students	62,301	
Alumni	2.0 M	
More than 170 academic disciplines		
More than 870 degree programs		
UC HAS SET A GOAL OF PRODUCING 1.2M GRADUATES BY 2030.		

FACULTY AND STAFF	
Faculty	25,400
Other academic (postdocs, etc.)	47,600
Staff	173,300

UC IS THE STATE'S THIRD LARGEST EMPLOYER.

UNDERGRADUATE SNAPS	нот		
California resident			83.4%
Nonresident			16.6%
Community college tr	ansfer		27%
First-generation stude	ents		37%
African American			5%
Hispanic/Latino(a)			26%
White			20%
Asian			37%
Graduation rate	4-year	5-year	6-year
ALL STUDENTS PELL STUDENTS	73% 68%	84% 80%	86% 83%
STUDENT FINANCIAL AID			

STUDENT FINANCIAL AID	
Total financial aid	\$5.0 B
Federal aid	\$1.68 B
> Federal Pell grants	\$449 M
> Undergrads who qualify for Pell grants	34%
University aid	\$1.95 B
State aid	\$1.15 B
Private aid	\$227 M
CA undergrads with tuition fully covered	54%
CA undergrads who pay full tuition	32%
CA undergrads without loans at graduation	54%
UC student debt at graduation (avg.)	\$17,200

HONORS AND AWARDS	
Nobel Prize winners	70
MacArthur "Genius" grants	96
National Medal of Science winners	65
Breakthrough Prize winners	14
Pulitzer Prize winners	40

EIGHT OF UC'S 10 CAMPUSES ARE MEMBERS OF THE PRESTIGIOUS 71-MEMBER ASSOCIATION OF AMERICAN UNIVERSITIES (AAU), A REPRESENTATION NO OTHER STATE SYSTEM CAN MATCH.

RESEARCH IMPACT	
Inventions per day (avg.)	4
Inventions disclosed (FY 2022)	1,570
Startups from UC intellectual property/technology (THRU FY2022)	1,590
Active US and foreign patents (THRU FY2022)	13,702

MANY OF CALIFORNIA'S LEADING INDUSTRIES GREW FROM UC RESEARCH, INCLUDING BIOTECHNOLOGY, COMPUTING, SEMICONDUCTORS, TELECOMMUNICATIONS AND AGRICULTURE.

RESEARCH FUNDING	
Research awards	\$7.40 B
Federal research awards	\$4.08 B
Federal research contracts/grants	7,116

UC IS AWARDED MORE NIH AND NSF FUNDING THAN ANY OTHER INSTITUTION IN THE COUNTRY.

K-12 EDUCATIONAL OUTREACH	
Schools and Departments of Education	9
K-12 school partnerships	1,646
Students reached by UC programs	227,989
Participants who go on to college	75%

UC PLAYS A ROLE IN THE EDUCATION OF MILLIONS OF CALIFORNIA K-12 STUDENTS, WHETHER OR NOT THEY ARE UC-BOUND.

AGRICULTURE AND NATURAL RESOURCES DIVISION		
Counties with UC ANR projects	58	
Cooperative Extension advisors and specialists	277	
Agricultural experiment station researchers	516	
Community volunteers	19,282	
Volunteer hours	1,170,098	
Educational exchanges with adults and youth	467,950	

UC HAS HELPED CALIFORNIA BECOME THE NATION'S TOP AGRICULTURAL STATE WITH FARM REVENUES OF \$55.9 BILLION.

ACADEMIC HEALTH CENTERS AND CLINICS	
Outpatient visits	10 M
Emergency room visits	393,802
Inpatient days	1.23 M
Medicare inpatient days Medi-Cal inpatients days	36% 36%

UC ACADEMIC HEALTH CENTERS CONDUCT NEARLY 4,700 CLINICAL TRIALS EACH YEAR, SUPPORTING DEVELOPMENT OF NEW DRUGS AND DISEASE TREATMENTS.

HEALTH SCIENCES TRAINING PROGRAM	
Health professional schools	20
Health science students	16,100

70 PERCENT OF UC MEDICAL SCHOOL GRADUATES REMAIN IN CALIFORNIA FOR RESIDENCY TRAINING.

ECONOMIC IMPACT	
CA jobs supported by UC operations	529,000 (1 in 45)
Economic impact of UC activities	\$82.0 B
Contributions to gross state product	\$55.8 B

UC RESEARCH IN NANOTECHNOLOGY, CLEAN ENERGY, NEUROSCIENCE, GENOMICS AND MEDICINE IS HELPING DRIVE THE NEXT WAVE OF CALIFORNIA ECONOMIC GROWTH.

UC REVENUE SOURCES	
2023–24 Operating Budget	\$51.4 B



