

UNIVERSITY  
OF  
CALIFORNIA

The background of the image is a solid blue color, divided into four quadrants by a white horizontal line and a white diagonal line running from the top-right to the bottom-left. The top-left quadrant is a darker blue, the top-right is a medium blue, the bottom-left is a medium blue, and the bottom-right is a lighter blue.

A man in a white lab coat stands on a rooftop, looking thoughtfully towards the left. He is holding a black battery pack with several colored terminals (red, yellow, blue) in his left hand. The background shows a city skyline under a clear blue sky. The image is overlaid with a blue tint and white geometric lines.

**Our faculty. Our students. Our staff.**

We are here to innovate and explore.

To make things better.

**We are here to shine a light.**

A light on the past, the present, the future.

On society and the individual.

On the great and the small.

**The University of California shines  
a light on what is possible.**



UC BERKELEY  
UC DAVIS  
UC IRVINE  
UCLA  
UC MERCED

UC RIVERSIDE  
UC SAN DIEGO  
UC SAN FRANCISCO  
UC SANTA BARBARA  
UC SANTA CRUZ

## UC SYSTEM

# Ten Campuses No Boundaries

For almost 150 years, the University of California has educated the brightest minds and helped California become a beacon of innovation. Our campuses routinely are ranked among the best in the world. But our reach extends beyond campus borders.

Our people connect the dots, exchange ideas, make advancements and unlock the secrets and mysteries of the universe every day. They engage local governments and underserved schools, protect the environment and push the boundaries of space.

And it adds up to an immense direct impact on the economy. UC supports 430,000 jobs, contributes over \$46 billion to the California economy each year and matches every \$1 of California resources with over \$2.27 in out-of-state funding.

### AT A GLANCE

#### On campus

- 10 campuses
- 16 health professional schools
- 150 academic disciplines
- 600 graduate degree programs

#### Off campus

- 200 study-abroad programs
- 20,000 UC extension courses
- 200 Cooperative Extension agricultural advisers statewide

# The Research Behind Tomorrow

California's world-leading industries—biotechnology, digital media, telecommunications computers and semiconductors, environmental technologies—grew out of UC-based research. And many of the marvels of everyday life, from sweeter strawberries to the shot that protects you from the flu, are the product of UC research.

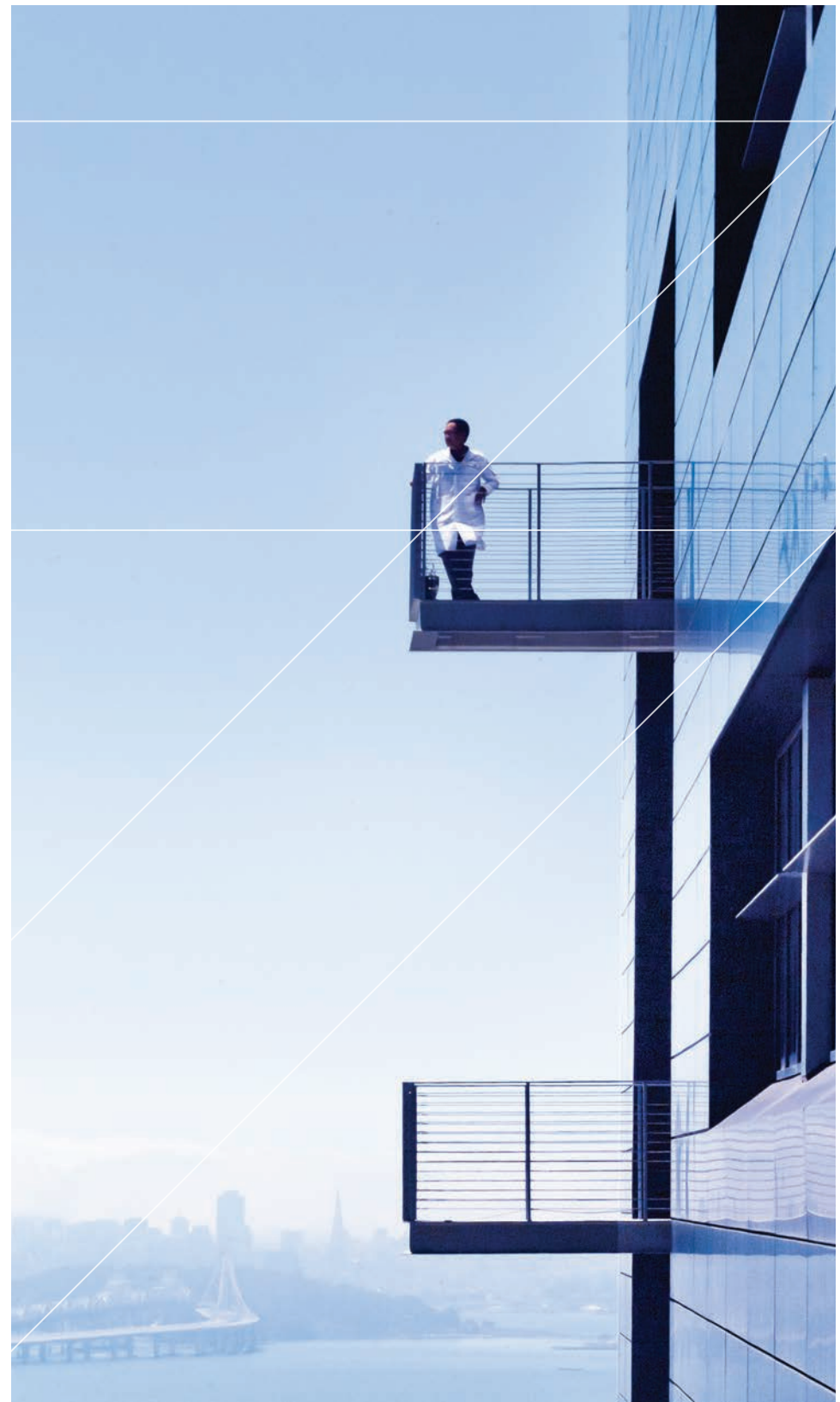
The California Institutes for Science and Innovation—a unique research partnership between industry, the state of California and UC—attack large-scale issues in information technology, nanotechnology, energy systems and more. Other multicampus programs focus on transportation and the environment, water, solar technologies, socio-economic issues, and the arts and humanities.

And UC's Division of Agriculture and Natural Resources transforms agriculture—developing better produce varieties, fighting pests and improving farming techniques.

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### AT A GLANCE

- Most patents of any U.S. university
- UC research produced an average of four inventions a day in 2010
- More than 500 startups directly founded on UC technologies





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## PEOPLE

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### As Pioneering as California Itself

A university is only as great as its people. And ours are Nobel laureates, Medal of Science winners, gold medalists, Oscar winners, MacArthur Genius Award winners. They are the drivers behind innovations in biotechnology, computer science, art and agriculture.

And they bring that knowledge, that greatness, directly to the classroom.

From all backgrounds, ethnicities and incomes, UC attracts the best and brightest. UC undergraduates have all worked to be in the top 12.5 percent of high school graduates. And for a lot of them, that hasn't been easy. Forty-one percent of 2011's admitted freshmen are the first in their families to attend college.

UC's graduate students—who play a key role in UC's teaching and research mission—go on to make up 7 percent of all Ph.D.s nationwide, every year. And more than three-quarters of the students have a job or postdoc placement by the time they leave our campuses.

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#### AT A GLANCE

- 1.6 million living alumni
- More than 190,000 employees
- 57 Nobel Prize recipients
- Nearly 235,000 students

# Beyond the Beyond

Confirming the big bang. Protecting national security. Discovering dark energy. Creating a star.

Managed by UC on behalf of the U.S. Department of Energy, the national labs probe, explore and unlock the mysteries of the universe.

Here on earth, they turn plants into fuel, reveal the good and bad of cholesterol, and unveil the secrets of the human genome.

AT A GLANCE

**Lawrence Berkeley**  
Federal funding: \$853 million  
Economic impact: \$700 million

**Los Alamos**  
Federal funding: \$2.2 billion  
Economic impact: \$2.9 billion

**Lawrence Livermore**  
Federal funding: \$1.5 billion  
Economic impact: \$447 million

UC has managed Lawrence Berkeley National Lab since its inception in 1931. UC has also been involved in the management of Lawrence Livermore National Laboratory and Los Alamos National Laboratory since their inceptions—and now is a partner in limited liability corporations that oversee those national security labs.





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## HEALTH

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### A Healthier Future

Our health sciences training program is the nation's largest. We train nearly half of California's medical students and residents. We're a key part of California's medical safety net—40 percent of UC patients are uninsured or covered by Medi-Cal.

We're also doing the research—in high-priority health issues like HIV/AIDS, breast cancer and tobacco-related disease—that will enhance the lives of people across the country and around the world.

Added together it's an enterprise that's saving lives and improving health for all Californians.

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#### AT A GLANCE

- Five medical centers
- 10 hospitals
- 14,000 students
- 16 health professional schools
- 3.8 million outpatient visits