

RESEARCH AT UC DAVIS

True to its founders' intentions, the agricultural practices and new technologies generated by UC Davis in the last century have helped build the agricultural industry of California, the country's leading agricultural producer for 60 consecutive years. In the process, UC Davis has grown from its roots as a pioneering agricultural school and developed into a research powerhouse in many areas. UC Davis now stands as the most research-diverse of all University of California campuses.

Growth in research continues across the wide range and breadth of disciplines. UC Davis set a new record of more than \$586 million in research funds for fiscal year 2007-08.

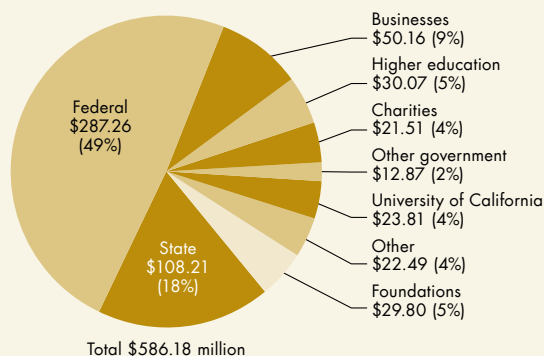
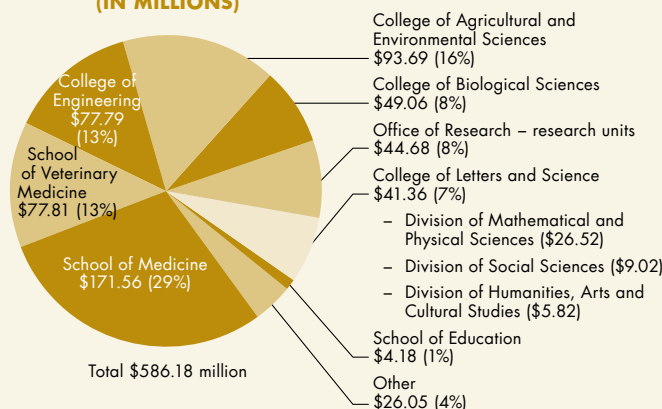
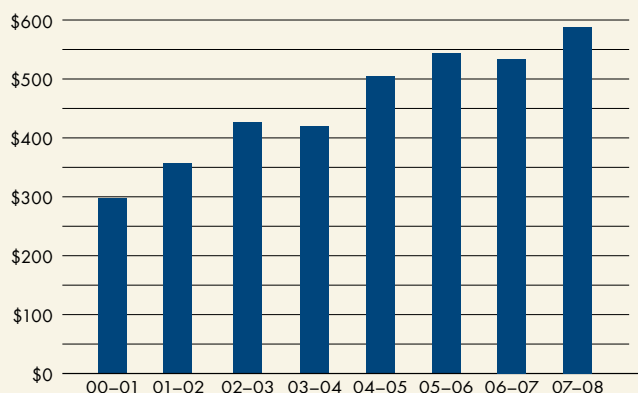
It was the fourth straight year that research funding topped the half-billion-dollar mark. The figure represents an increase of \$54 million, or 10 percent more than the previous year's figure.

"UC Davis' historical strengths fit well into the modern

CENTENNIAL FACT:

UNDERGRADUATE STUDENTS HAVE HELPED CONDUCT RESEARCH AT UC DAVIS SINCE THE UNIVERSITY'S INCEPTION AND CONTINUE TO WORK BESIDE FACULTY, RESEARCHERS AND GRADUATE STUDENTS IN SCIENTIFIC INQUIRY.

RESEARCH (CONTINUED)

**2007-08 EXTRAMURAL FUNDING BY SOURCE
(IN MILLIONS)****2007-08 AWARDS BY ADMINISTERING SCHOOL/COLLEGE
(IN MILLIONS)****RESEARCH FUNDING TREND (2001–2008)**

Source for charts this page: Office of Research

world. Our campus translates its land-grant heritage into discoveries that improve the quality of life for people everywhere,” said Barry Klein, vice chancellor for research. “Serving as an engine for innovation, UC Davis is committed to finding solutions to society’s challenges.”

In 2008, UC Davis received \$20 million from the California Institute for Regenerative Medicine to help fund a \$62 million research facility. The facility will bring together dedicated researchers from a variety of disciplines to focus on finding cures for people suffering from chronic disease or injury.

Other grants include nearly \$32 million over seven years for a national child health study, up to \$3.1 million over five years from the National Science Foundation to train graduate students in biofuels and biotechnology, \$768,000 over three years from the U.S. Department of Energy to develop promising technology for solar panels, and \$600,000 from the National Institutes of Health to study the links between vitamin D deficiency and disease in vulnerable populations.

As the needs of California and the world increase, UC Davis will continue to discover what matters to society. Through a strong trend in research funding, the community of scholars at UC Davis will continue to develop new treatments for disease, unlock secrets and discover innovative technologies that make our lives better.

2006–07 TECHNOLOGY TRANSFER

2006–07*	TOTAL	(ACTIVE)
Inventions	180	(875)
U.S. applications, first filings.....	80	
U.S. applications, secondary filings.....	54	
U.S. patents	45	(394)
Foreign patents filed	30	
Foreign patents	522	
Licensing agreements.....	914	(490)

2006–07* TECH TRANSFER FINANCIALS (IN MILLIONS)

Net income from royalties	\$8.081
Operating expenses.....	\$0.0
Net legal expenses.....	\$1.976
Income available for distribution	\$6.105

*2007–08 data were not available at press time. Please visit www.research.ucdavis.edu for the latest information.