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Vice Chancellor for Student Affairs
Michael D. Young
Assistant Chancellor for Budget and Planning
Todd Lee

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Dean: David Marshall
Division of Mathematical, Life, and Physical Sciences
Dean: Martin Moskovits
Division of Social Sciences
Dean: Melvin Oliver
Undergraduate Studies
Dean: Alan J. Wyner
College of Creative Studies
Provost: William J. Ashby
College of Engineering
Dean: Matthew Tirrell
Donald Bren School of Environmental Science and Management
Dean: Dennis J. Aigner
Gevirtz Graduate School of Education
Dean: Gale Morrison, Acting
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Dean: Charles Li

Office of Research Contacts:

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Office of Research
University of California, Santa Barbara
research.ucsb.edu
A University of Distinction

Gifted researchers and scholars whose discoveries range from the molecular to the cosmic levels and Earth and the oceans in between . . . Talented teachers and dedicated mentors who share new knowledge with their classes, expertise with their communities, and discoveries with the world . . . Top-tier in every way, UCSB faculty, students, and staff are the people behind this news.

❖ Five Nobel laureates are professors at UCSB. Two won prizes in the most recent cycle: David Gross for research in physics and Finn Kydland for economics in 2004. Faculty members also have received National Medals of Science, a National Medal of Technology, a National Medal of the Humanities, and are elected members or fellows of the National Academy of Sciences, the National Academy of Engineering, the American Academy of Arts and Sciences, and the American Association for the Advancement of Science.

❖ UCSB is one of only 62 institutions in the United States and Canada elected to membership in the prestigious Association of American Universities, placing it in the top 1.5 percent of all universities and colleges in those countries.

❖ More than 20 percent of our faculty have joint appointments in two or more departments. The campus is home to more than 80 interdisciplinary research centers, groups, institutes, and laboratories. Undergraduate researchers and graduate students thus are involved with the kind of work across disciplines that will characterize inquiry in the 21st century.

❖ Ten of the campus’ interdisciplinary research units are prestigious national research centers—seven of which are funded by the National Science Foundation.

❖ Continuing a trend of many years' standing, National Science Foundation dollars account for the major portion of the campus' funding. Reflecting its intellectual prowess, UCSB is consistently ranked among the nation’s top 25 institutions in terms of total NSF dollars received.

❖ Based on the frequency with which UCSB research is cited in professional publications, the Institute for Scientific Information has placed UCSB among the top 10 of the nation’s top 100 federally funded universities.

❖ Among the 10 UC campuses, UCSB places third highest in federal, industry, and private foundation research expenditures per full-time General Campus ladder faculty member.

❖ Selected as one of the first California Institutes for Science and Innovation, UCSB is home of the California NanoSystems Institute, a UCSB—UCLA research partnership. As such, it receives $100 million in state funds, matched two-to-one by private industry, to spur scientific discoveries in fields critical to California’s economic future.

❖ U.S. News and World Report's guide, “America’s Best Colleges”—the best-read guide of its kind—ranks UCSB 12th among the nation’s top public universities. And the 2005 Newsweek/Kaplan guide to colleges calls UCSB one of the nation’s “hottest” colleges.
UCSB Sponsored Project Award Totals
Fiscal Years 1995–2004

*Includes Materials Research Laboratory and the Mitsubishi Chemical Center for Advanced Materials.

**Includes research units administered outside the college structure: California NanoSystems Institute, Institute for Collaborative Biotechnologies, Kavli Institute for Theoretical Physics, National Center for Ecological Analysis and Synthesis, the seven Organized Research Units, and the UCSB Natural Reserve System.

***Includes Arts & Lectures, Davidson Library, Graduate Division, University Extension, and programs under the vice chancellors for Administrative Services and Student Affairs.
Total funding from both the federal government and industry rose substantially in FY 04. Industry support, amounting to $9.5 million from 63 agencies, is up 40 percent. Federal sponsorship, which for more than a decade has been the campus’ largest single source of support, increased nearly 18 percent, from $102.2 million in FY 03 to $121.0 million in FY 04, representing nearly 75 percent of UCSB’s research dollars in 2004.

### 2004 Extramural Awards—$161.4 Million

<table>
<thead>
<tr>
<th>Major Unit</th>
<th>Funding by Administering Unit</th>
<th>Funding by Principal Investigator’s Home Unit</th>
</tr>
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<tbody>
<tr>
<td>College of Engineering</td>
<td>$54,859,306*</td>
<td>$58,968,790</td>
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<tr>
<td>College of Letters &amp; Science</td>
<td>$31,668,613</td>
<td>$78,764,529</td>
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<td>Donald Bren School of Environmental Science &amp; Management</td>
<td>$1,005,532</td>
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<td>Gevirtz Graduate School of Education</td>
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<td>$2,296,818</td>
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<tr>
<td>Organized Research Institutes &amp; Centers</td>
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<td>$15,169,965</td>
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<td>Other***</td>
<td>$3,932,469</td>
<td>$3,877,469</td>
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