**Private Support Totals by Campaign Year**

FY2006: $4.4 million  
FY2007: $2.8 million  
FY2008: $4.5 million  
FY2009: $3.9 million  
FY2010: $2.4 million  
FY2011: $2.5 million  
FY2012: $4.6 million

*The overall campaign total for Fiscal Years 2006 through 2012 will not equal the sum of the individual campaign years due to giving activities that span fiscal years.*

**Programs**

$11.1 million donated for programs, including:
- CSU STEM Center
- Little Shop of Physics
- Educational Outreach Center
- Research in Chromatin Function
- Quantum Computing

**Scholarships**

- 46 new scholarships created
- Total private support raised for scholarships: $2,346,945
- Total scholarships awarded: 910 totaling $1,993,973

**College Chair – $1.5 million**

**David E. Fahrney Chair in Biochemistry**

The David E. Fahrney Chair in Biochemistry was established in 2006. It provides supplemental salary funding for a biochemistry and molecular biology chairholder as well as operating funds to enhance the education, research, and service programs of the position. Dr. David E. Fahrney joined the biochemistry and molecular biology department in 1970. He has contributed greatly to all aspects of the University and departmental mission through his research, teaching, and service. He trained many excellent graduate students who have gone on to successful scientific careers in biotechnology and academia.
Planned Gifts
39 new planned gift donors
(From July 1, 2000-June 30, 2005, the College of Natural Sciences had 13 planned gift donors.)

Million-Dollar or More Donors
• 9 foundations, corporations, and individuals have donated $1 million or more
  - American Heart Association
  - Boettcher Foundation
  - Cephalon Inc.
  - CSU Research Foundation
  - Dr. David Fahrney
  - Kathryn Hach and Don Darrow
  - Hewlett-Packard
  - Keck Foundation
  - Dean and Ping-Ping Tsao
• Total of $1 million or more gifts: $8 million
  Donors who have given $1 million or more may have given to more than one College or Unit.

Facilities
• 1 built or renovated
  - 1 partially funded by private support
    - Computer Science Building