PolyComm info session in UU Plaza Thursday

Representatives from the Oracle Corp. will join Cal Poly employees and students in the UU Plaza from 11 a.m. to 12:30 p.m. Thursday (May 20) to help inform the campus and answer questions about the PolyComm e-mail and calendar system scheduled to be implemented this fall. Free prize drawings will be part of the event.

An information forum will be held from 9 to 10 a.m. and repeated 1-2 p.m. – June 3 in UU 220 on the new Oracle calendar and e-mail systems. Specifically on how PolyComm's Oracle Collaboration Suite e-mail system will connect to the Oracle Calendar using the Oracle Outlook Connector.

Project information is also available at http://polycomm.calpoly.edu/.

President's Service Awards ceremony 2 p.m. Tuesday

The campus is welcome to attend the 18th Annual President's Service Awards ceremony, beginning at 2 p.m. Tuesday (May 25) in Chumash Auditorium.

The awards, granted annually by President Baker and the Community Center, part of Student Life and Leadership, honor the spirit of civic involvement and contributions that have improved the quality of life in the community, both on campus and off.

The award categories recognize innovation, contributions, emerging leaders and Greek contributions. Special awards are also given to community partners.

Anyone who would like to attend can reserve a space by e-mailing Charlene Rosales in Student Community Services at crosales@calpoly.edu. For more information, call Rosales at ext. 6749.

Firm donates $500,000 for lab in new CM building

Simpson Strong-Tie, one of the largest suppliers of structural building connectors in the world, has donated $500,000 to help fund a laboratory in the new building that will house the Construction Management Department.

The Simpson Strong-Tie Materials Demonstration Laboratory will be the largest element in the building's Center for Construction Excellence.

Students in several disciplines will be able to use the 5,000-square-foot lab to design, build and test a variety of structural components. The Materials Demonstration Lab will support activities of four adjoining labs in the center, where students will gain hands-on experience with fundamentals of construction management and with residential, commercial and heavy/civil construction.

The College of Architecture and Environmental Design is working to raise $7.5 million in private gifts to help fund the new building. The college will receive $17 million in state funds for the project. Groundbreaking is scheduled for 2005, with completion in the fall of 2007.

"The new demonstration laboratory is designed to provide an interactive learning environment for students that can simulate 'real-world' projects, from the construction of roads to structural seismic mitigation that will protect homes and buildings from the forces of nature, including earthquakes and high winds," said Construction Management Department Head Allan Hauck.

Reception set for May 26 for Deby Anderson

The campus is invited to a retirement reception for Deby Anderson, commuter and access services coordinator for University Police, from 2 to 4 p.m. May 26 in the Police Station.

Anderson’s last day working on campus will be May 28.
EE student wins first in CSU research contest

A Cal Poly electrical engineering senior won first place in the undergraduate division of the engineering and computer science category of the CSU’s recent 2004 Student Research Competition.

Sarah Ahrendes won for her paper “Design of High-Density, Light-Weight DC-DC Power Converter.”

A computer science graduate student and an undergraduate physics student each won a second-place award in their respective categories. Ching Kang Cheng of Singapore won second in the graduate division of the engineering and computer science category for his research on “Ontology-Based Semantic Classification of Unstructured Documents.” Physics senior Christopher France took second in the undergraduate division of the physical and mathematical sciences category for his paper “Theoretical Investigations of Polymer-Blend Solar Cells.”

This year’s competition took place at Cal State Northridge. Six Cal Poly students were among the 200-some competitors, also including biology senior Eugenia L. Hurlbut, business administration senior Robert Rendler and physics science senior Jeff Sevadjian.

Academic Senators for 2004-2006 elected

The Academic Senate recently concluded elections for 2004-2006 academic senators. All senators for the 2004-2005 term are listed here by college. Senators elected for the 2004-2006 term (to 2007 for statewide senate) are shown in bold type.

• Agriculture (seven representatives, two vacancies): Jim Ahern, Agribusiness; John Beckett, Animal Science; Dave Hannings, Horticulture and Crop Science; John Harris, Natural Resources Management; Wayne Howard, Agribusiness.

• Architecture and Environmental Design (five representatives, one vacancy): Kevin Dong, Architectural Engineering; Gregg Doyle, City and Regional Planning; Bruno Giberti, Architecture; Jonathan Reich, Architecture.

• Orfalea College of Business (five representatives): John Dobson, Finance; Mike Geringer, Management; Ken Griggs, Management; Zaf Iqbal, Accounting; Rosemary Wild, Management.

• Engineering (seven representatives): Jim Harris, Electrical Engineering; Meiling Liu, Computer Science; Jim LoCascio, Mechanical Engineering; Len Myers, Computer Science; Nirupam Pal, Civil and Environmental Engineering; Jiu Tso, Aerospace Engineering; Dan Waldorf, Industrial Engineering; Unny Menon (statewide), Industrial Engineering.

• Liberal Arts (nine representatives, two vacancies): Francisco Flores, Philosophy; Terry Jones, Social Sciences; Malcolm Keif, Graphic Communication; Gary Laver, Psychology and Child Development; Enrica Lovaglio, Art and Design; Paul Rinzheimer, Music; Lisa Sweat, Psychology and Child Development; Manzar Foroohar (statewide), History.

• Science and Mathematics (eight representatives, two vacancies): Susan Elrod, Biological Sciences; Harvey Greenwald, Mathematics; Chris Kits, Biological Sciences; Susan Puhl, Kinesiology; Andrew Schaffner, Statistics; Nanine Van Draanen, Chemistry and Biochemistry; Myron Hood (statewide), Mathematics.

• Professional Consultative Services (five representatives): Navjit Brar, Library; Lynne Gamble, Library; Stacey Breitenbach, Engineering Advising Center, Cindy Jelinek, Science and Mathematics Advising Center; Frank Vuotto, Library.

Donations sought for Iraqi children

A donation drive for Iraqi children is under way, organized by a group of English students in connection with the nonprofit Operation Give organization.

Toys and necessities will be collected through May 29 in the UU Community Service Center, the Campus Market, El Corral, department offices and Rite-Aid drug stores. Acceptable items include stuffed animals, soccer balls, school supplies, art supplies, clothing and personal and baby care items.

For more information, contact Jessica Peterson at ext. 0820 or poly_gives@yahoo.com.

New exercise equipment

New cardiovascular and weight-lifting equipment is scheduled to arrive in the Rec Center near the end of finals week. The 27 new pieces are designed with biomechanical technology to assure correct body alignment.

Position Vacancies

STATE

The official listing of staff vacancies is posted on Cal Poly’s online employment system, www.calpolyjobs.org. To apply, go to that site and complete the online application. Applicants needing computer/Internet access and/or assistance may contact Human Resources at ext. 2236 for information on available resources.

#100315-Communications Technician Pool (Equipment Maintenance Assistant), ITS, Communications & Computing Services, intermittent on call through 6/30/05, $11.05-$16.02/hour. Open until filled; review begins May 28.

FOUNDATION

Two positions have been established: one, $11.05-$16.02/hour; full time; open until filled; review begins May 28.

Seven students have been named the 2004 recipients of the Land Family “Quest for the Best” Award. The award recognizes students who have achieved excellence in balancing academic pursuits with community service, exemplifying stewardship, collaboration, integrity and community.

Business student Dianne Hardcastle won the honor for her college, as well as the highest honor, the universitywide award, and will receive the equivalent of one year’s tuition.

Receiving college honors at a May 16 ceremony were Marcos Ruiz, Agriculture; Michelle Glueckert, Architecture and Environmental Design; Lauren Koester, Engineering; Olga Berdial, ASI; Heidi Schawel, Liberal Arts; and Jennifer Yost, Science and Mathematics.

‘Best’ students honored with Land Family awards

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Report deadline to be early for June 2 issue

The deadline for the June 2 Cal Poly Report will be 4 p.m., Thursday, May 27, because of the Memorial Day holiday May 31.

Except when holidays intervene, articles should be e-mailed to polynews@calpoly.edu by 4 p.m. the Friday before Wednesday publication, and always with the subject line “For Cal Poly Report.” For more information, call ext. 1511.