Faking The Baking: When going to the beach is just too much work, 5
Real World Worries: Graduates move on, 4
TODAY'S WEATHER
High: 77°
Low: 55°

Cal Poly professors awarded for excellence
By Michael Marquez
MUSTANG DAILY STAFF WRITER
Cal Poly's new mechanical engineering building has been dedicated to Donald E. Bently, a world-renowned expert in turbo machinery and chief executive officer of the Nevada-based Bently Pressure Bearing Co.

In the speech communications department he has dedicated the new building in Bently's name after he donated $6 million to the university's mechanical engineering department to make a sudden impact on the engineering program.

"The department is grateful for Bently's generous gift and support over the years," said Anne Howes, director of publications and communications in the College of Engineering. "The engineering department is honored to dedicate the building in Bently's name."

In recognition of Bently's donation, the engineering department and the CENG also awarded him its Distinguished Service Award at the dedication and ribbon cutting ceremony May 17.

"I've been extremely impressed by Bernard Duffy," Bently said.

Bernard Duffy

Cal Poly Bently Pressurized Bearing Co., Bently the namesake of new ME building

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Weather Watch

5-Day Forecast

TUESDAY
High: 76° / Low: 55°

WEDNESDAY
High: 76° / Low: 54°

THURSDAY
High: 75° / Low: 53°

FRIDAY
High: 75° / Low: 53°

SATURDAY
High: 75° / Low: 51°

*Julian’s Extended Hours – Julian’s will be open from 7 a.m. to 11 p.m. today through Thursday.

*Central Coast Book and Author Festival - Author Earlene Fowler will speak at the festival, which goes from 10 a.m. to 4 p.m. on Saturday. Fowler will speak at 11:15 a.m. at the Historical Museum. Visit www.ccbookfest.org for more information.

*Rally For Hunger - The rally, which will take place Thursday from 11 a.m. to 1 p.m. at Mitchell Park, is sponsored by the SLO County Food Bank.

VIBRANCE

continued from page 1

The team also decided to market Vibrance in a gallon-size jug for restaurant and other retail use. “The gallon size would be ideal for restaurants, bars and catering businesses that service companies like American Airlines,” Hampson said. “Places that need to store pre-cut food and still have it look fresh a few hours later would really benefit from Vibrance.”

Cal Poly will compete against six other finalists which include Florida State, Ohio State, Rutgers University, Washington State and University of Wisconsin.

What sets Cal Poly apart from these schools is the team is entirely made up of undergraduate students, while graduate students are part of the other teams.

“It’s really interesting for a person in any type of product development to see the food, car, computer system or any other design that they worked hard on to reach millions of customers,” Morton said.

“I wanted to captain this year because food product development is something that really interests me. We’ve already beat out several Ivy League schools to get to the finals, and that definitely encourages us to take first place.”

Jessica Morton

food science senior

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Examples of Equivalent Courses

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<td>Pay 201 or 202</td>
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<tr>
<td>Sat 221</td>
<td>Math 123</td>
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<td>Econ 222 &amp; 221</td>
<td>Econ 101 &amp; 102</td>
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For a complete list of Cal Poly/Hancock equivalent courses, go to www.HancockCollege.edu and click on “Cal Poly Students.”

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National Briefs

Search begins for Rudolph’s hiding places, legal battle begins

As press conference in L.A. closed, a source said to Mustang Daily for five years.

Rudolph, a 36-year-old former soldier and survivalist, is scheduled to appear in federal court Monday morning in Asheville, N.C.

“T H I S  W E E K”

A trail leads from that area into the woods, and investigators were believed to be examining a campsite there that Rudolph may have used.

“Some of the FBI in North Carolina. "Any distance from the grocery store where Rudolph was caught early Saturday morning in Asheville, N.C. President Bush said this weekend that weapons had already been found. As evidence, though, he pointed to two suspicious biological laboratories that both the Pentagon and U.S. weapons hunters have said do not constitute arms.

But proving that has been difficult. However, on Sunday, researchers released a study of Genentech’s experimental angiogenesis stopper, Avastin. The company announced two weeks ago that the results looked good, but it withheld the details until a meeting in Chicago of the American Society of Clinical Oncology.

United Nations investigators have identified the killers of two U.N. military observers in northeastern Congo and believe the two may have been tor­ tured before they were murdered.

Investigators "have been able to gather some information regarding the circumstances under which they were killed," U.N. spokesman Malathode Mouosnati said.

The two — Maj. Sarwat Oran of Jordan and Capt. Siddon Davis Banda of Malawi — were captured and tor­ tured before being shot in the head.

Rudolph was caught early Saturday morning in Asheville, N.C. For a war fought without the back­ ing of the international community, evidence of the weapons Iraq claimed to possess was difficult to find. Hussein's enemies are being accused of manufacturing evidence. But proving that has been difficult. However, on Sunday, researchers released a study of Genentech's experimental angiogenesis stopper, Avastin. The company announced two weeks ago that the results looked good, but it withheld the details until a meeting in Chicago of the American Society of Clinical Oncology.

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Graduation not all it’s cracked up to be

We know all of you graduating seniors are excited. Caps and gowns. Colorful tassels. All your friends and family coming into town. Graduation presentations. Graduation parties. Putting your diploma to work. Getting a job. No more living off of Mom and Dad. Moving to a new city. Entering the real world. Oof. We’re sorry to burst your bubble.

We see all of these seniors walking around, eating their free ice cream and hot dogs (which, by the way, are only given to those who graduate in the spring, not the winter — but that’s a whole other column) and counting down until the day they walk up and shake graduate in the spring, not the winter. But that’s a whole other story.

Some things are never meant to go together. Oil and water, blow dryers and bathtub, hot chocolate and the middle of July. No matter what you do, they just don’t mix.

The timeless debate over the separation of church and state goes along the same lines as well.

The Pilgrims came to America seeking religious freedom, right? Israelis and Palestinians the day before graduation. It’s full of uncertainty, real commitments and a future we speak of consists of whatever happens once you graduate college and move into the realm of true adulthood. Full-time career. Car payments. Nine-to-five work hours. Food stamps.

Now, instead of coming home from a tough day of school, it will be a tough day of work. Compound that with traffic jams, annoying fraternity parties, bonfires at the beach, beer bongs or jungle juice. Would anyone want to enter such a tragic lifestyle? No more possession of church and state.

Which leads us to this conclusion: Graduating sucks. No more looking forward to the beginning of a slip. No more keeping us in school and increasing our already exorbitant debt? Was that the point of going to school? Really, though, you are giving so many freedoms that the few that might be hard to comprehend in an American citizen.

Recently, however, our government has begun to revisit this trite topic, with the Supreme Court’s recent 5-4 ruling approving the limited use of taxpayer money at religious schools through the voucher program. After approving the limited use of taxpayer money at religious schools through the voucher program. We’re just delaying the inevitable.

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Letter to the editor

Skateboards do virtually no damage

Editor,

Our colleague Dan Weiss’ recent letter to the editor titled “Tickets is the individual’s fault, not UPS” (May 28) is so full of fraudulent inaccuracies, circular reasoning and outright lies that we feel compelled to respond.

He begins with the non sequitur of equating an action’s virtue with its legality. According to this absurd reasoning, the consumption of alcohol was immoral during prohibition, but at no other times in history. Spousal rape was also perfectly virtuous until recently. Riding a bike in the walk zone and drinking a beer in the dorms are not inherently wrong, they are only illegal.

Then Dan goes on to say that the UPS enforced these arbitrary rules, especially the ones against “skat­ ing” for safety. “Skateboards don’t have brakes!” his type whines. In one year, motorists kill about 4,400 pedestrians. Skateboards kill zero pedestrians. Brakes or no brakes, safety is not the issue.

Most striking is the flaw in his final point: “We are given so many freedoms that the few that might be taken away for our own good or safety shouldn’t be cause for so much concern.” This implies that our freedom is due to the grace of some worldly body. Government does not grant you freedom. Humans have freedom by virtue of being human. Government can only take freedom away.

Last year UPS paid an unpleasant visit to a man who wrote a letter like ours to the Mustang Daily. We hope that the UPS respects freedom enough to skip their attempt to strong-arm us into silence.

Steve Hill and Chrissy Roth are journalism juniors and Mustang Daily columnists who will not be walking in two weeks.

Separation of church and state shouldn’t apply to scholarships

Some things are never meant to go together. Oil and water, blow dryers and bathtub, hot chocolate and the middle of July. No matter what you do, they just don’t mix.

The timeless debate over the separation of church and state goes along the same lines as well.

The Pilgrims came to America seeking religious freedom, right? Israelis and Palestinians the day before graduation. It’s full of uncertainty, real commitments and a future.

Depending on what your definition of success is, look out, because the future of the individual is now in your hands. For some, this is an exciting new adventure. For others, this means that they have been given the money to follow their dreams without question.

Preventing teachers from teaching students religious subjects in public school is one thing, but detracting a scholarship because someone wants to become a priest is quite another.

The state of Washington overstepped its boundaries and made too much of a decision. While there is no absolute freedom to keep complete separation of church and state, they must also understand that sometimes flexibility is necessary in order not to infringe on one’s constitutional rights.

Church and state should not remain far apart, but one by another, but it is not black and white on an issue. One cannot stay in this kind of a stance, the state of Washington was out of line.

Stacey Domling is a journalism senior and Mustang Daily staff writer.

Letter policy

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By fax: (805) 756-6784

By e-e-mail: mustangdaily@calpoly.edu

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Attendees: Your letter will not be printed unless you submit it in the correct format.

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June 2, 2003

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Opinion

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"It’s not called ‘Masturbation in San Luis’"
Skin is in

Tanning in an artificial environment gaining popularity

By Emily Frydendal  
MUSTANG DAILY STAFF WRITER

Walking past Dexter Lawn the other day, I was reminded of a middle school joke. "Are you tan from the sun?" one of my classmates had asked me. Puzzled, I said "yes."

"Hi," she said. "I'm Lauren from Earth."

I looked at the sea of people basking in the 80 degree weather and felt a surge of disappointment — or maybe it was jealousy. Although it was only the second or third day of intense sun San Luis Obispo had seen this quarter, perfectly bronzed bodies were all that littered the grass, glowing from forehead to fingertips and devoid of tan lines.

Sorry Lauren from Earth, it would appear that tanning beds, not just the sun, have attacked the masses. Indoor tanning has been around for a while, but recently, new, safer, more affordable prices have made it a more popular alternative to good old-fashioned sun bathing. Both men and women are now interested in tanning too, with men making up a good 10 percent of tanning parlor clientele, said Nicole Brannon, the manager at Tanner's Cove on Marsh Street.

"People like coming here because it's relaxing and they can tan around their own schedule," she said. "And with a tanning bed you can really control how dark you want to get. Some people might want to just get a base tan to prevent more damage when they go outdoors. Other people are looking to do all their tanning indoors, but everyone's different. People tan for different reasons."

One young man, who preferred to remain unnamed, admitted to having visited tanning beds recently, but made it clear that he's not going to make it a habit.

"I just did it to get a start so I wouldn't burn the first weekend I spent in the sun," he said. "I'm not going to continue tanning in a bed."

Art and design freshman Kim Bates said tanning in a bed all season isn't her plan either.

"The only reason I fake tan here is because we have a beach here," the Sacramentoan said. "The first week or so at the beach, I'm gonna be out there for people to see, so I have to start with something!"

Regardless of the amount of color one may wish to receive from an indoor bed, both Brannon and Dr. Burt Cochran, the Health Center's head of Medical Services, agree that proper protection should be applied. This means using a sunscreen with an SPF of at least 15.

"Each tan is an injury to the skin and dermatologists are uniformly against tanning," Cochran said. "They don't feel that the UVB waves in tanning beds are any different from those from the sun."

"Dermatologists are uniformly against tanning. They don't feel that the UVB waves in tanning beds are any different from those from the sun."

Burt Cochran  
Cal Poly Health Center head of Medical Services

Psychology senior Tiffany Gray prepares to enter a tanning bed at Tanner's Cove. Both men and women are riding the tanning wave, whether it be to get a base tan for warm summer days on the beach or because they want to impress the masses.

End of the Year

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Thursday June 5
TEACHING continued from page 1

of the most rewarding aspects of teaching, Duffy said.

"One of the greatest pleasures is seeing students who have come to class reluctant to say much who blossom and really take to the learning process," he said.

While Duffy takes effort to guide his students, he is careful not to provide too much information. He expects his students to read the text and put in the effort to learn. Vanasupa uses the ideas of student performance in her classes.

"I expect a lot out of my students. And I find that when you expect a lot, students will rise to those expectations."

Linda Vanasupa materials engineering department chair

"I expect a lot out of my students. And I find that when you expect a lot, students will rise to those expectations."

The concert series has drawn more San Luis Obispo residents than students, making for an older crowd, Wells said.

"We hope to get some kids out of the dorms that are wondering about the next sound," she said. "I hope SLO Mambo rocks the plaza."

The previous concert, Cuesta Voce jazz choir, drew 110 people to the plaza. For the fifth and final in the series, they hope to get at least a couple hundred, Knowlton said.

"We want to have students and more of the community come out," Knowlton said. "The PAC tries to bring in more people from the community."

No matter who comes to the concert, dancing to SLO Mambo will be highly encouraged.

"You can definitely dance to this music," Knowlton said. "It's very rhythmic."

The PAC chose SLO Mambo for the last concert in the series because they wanted to end it a bang, Wells said.

SLO Mambo's seven members have been together for about four years. Knowlton said. They are scheduled to play in Concerts in the Plaza at Mission Plaza on June 27.

Outreach Services for the PAC provided five free admission performances or events held on the second Sunday of each month.

"Bently has given so much to Cal Poly and the (engineering) department," Hewes said. "Now Cal Poly and the department are given back to the man that is building the future of Cal Poly."

BENTLY continue from page 1

with the way the mechanical engineering department has utilized the rotor dynamics technology we have provided," Bently said in a press release. "You're doing the right thing the right way and I'm very proud to be able to support these activities."

The Bently Center endowment helped fund the new building, which will help advance research projects from students and faculty members, mechanical engineering classes and filling a director's position and two faculty positions.

Mechanical engineering professor Jim Meagher has been recently named the director of the building. The department is recruiting faculty members to start next fall in the areas of rotor dynamics and alternative energy technologies.

"I'm honored to be a part of the new center as the director for the new academic year," Meagher said. "The new building will serve as another stepping stone in the continual success of the engineering department."

Temporarily located in a laboratory in the engineering building, the center will move to an expanded suite of laboratory and office space next year, according to a Cal Poly news release.

Previous donations from Bently include the Solar Turbines/Bently Nevada Vibrations and Rotor Dynamics Laboratory. He established the Bently Nevada Computational Facility and later added to that lab by donating $80,000 to buy 19 high-end workstations.

"Bently has given so much to Cal Poly and the (engineering) department," Hewes said. "Now Cal Poly and the department are given back to the man that is building the future of Cal Poly."

"We were looking for something high-energy for an outside concert," PAC events coordinator Cheryl Wells said. "And they're my favorite group."

SLO Mambo consists of three horns, piano, bass and two drummers. Mambo takes Afro-Cuban rhythms and applies them to American jazz, SLO Mambo member Bruce Knowlton said.

"Dizzy Gillespie did it 60 years ago, and we're still doing it," he said.

The concert series has drawn more San Luis Obispo residents than students, making for an older crowd, Wells said.

"We hope to get some kids out of the dorms that are wondering about the next sound," she said. "I hope SLO Mambo rocks the plaza."

The previous concert, Cuesta Voce jazz choir, drew 110 people to the plaza. For the fifth and final in the series, they hope to get at least a couple hundred, Knowlton said.

"We want to have students and more of the community come out," Knowlton said. "The PAC tries to bring in more people from the community."

No matter who comes to the concert, dancing to SLO Mambo will be highly encouraged.

"You can definitely dance to this music," Knowlton said. "It's very rhythmic."

The PAC chose SLO Mambo for the last concert in the series because they wanted to end it a bang, Wells said.

SLO Mambo's seven members have been together for about four years. Knowlton said. They are scheduled to play in Concerts in the Plaza at Mission Plaza on June 27.

Outreach Services for the PAC provided five free admission performances or events held on the second Sunday of each month.

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With the way the mechanical engineering department has utilized the rotor dynamics technology we have provided," Bently said in a press release. "You're doing the right thing the right way and I'm very proud to be able to support these activities."

The Bently Center endowment helped fund the new building, which will help advance research projects from students and faculty members, mechanical engineering classes and filling a director's position and two faculty positions.

Mechanical engineering professor Jim Meagher has been recently named the director of the building. The department is recruiting faculty members to start next fall in the areas of rotor dynamics and alternative energy technologies.

"I'm honored to be a part of the new center as the director for the new academic year," Meagher said. "The new building will serve as another stepping stone in the continual success of the engineering department."

Temporarily located in a laboratory in the engineering building, the center will move to an expanded suite of laboratory and office space next year, according to a Cal Poly news release.

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Comes summer, and all-conference selection that year, Smith needed further hitting instruction. "It was hard for him to make the decision, but he has to deal with it, and that he should use those millions to build ball fields in areas where kids don't have access to sports, improve conditions for the talented fingers that made their shoes and maybe even lower their prices a bit."

Then they might learn that ethical business practices can also generate profit.

Dale Quinn is a journalism senior and Mustang Daily staff writer.

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**SPORTS**

**Profit-obsessed Nike needs to stop robbing the cradle**

Throughout the world of American soccer, a buzz surrounds one individual. An article in Newsweek reported he just might be the "kid" needed for the sport in the United States.

At the tender age of 13, Freddy Adu's extraordinary skill has made him a legend in American youth soccer. A Ghana native, he is also the youngest player on the U.S. under-17 national team and his performance helped them qualify for the U-17 World Cup in Finland. But late­ly Adu has attracted nationwide media for some action off the field.

Recently, Adu signed a $1 million contract with Nike. And Adu is not the first minor to obtain a contract with the international shoe giant. The company signed a massive $90 million contract with local player Lebron James a month before he'll be drafted into the NBA. Now, as James enters his first season as a pro, everyone is wonder­ing if he'll live up to the hype. A barrage of questions enters the mind when it learns that teenagers are signing million-dollar contracts. What are they doing with all that money? Do they really deserve it? Why don't they have a million-dollar lawyer?

There's no doubt that each of these kids extraordinary athletic talent. In Nike's eyes, that fulfills the requirement to sell shoes. Nike's interest is not in the success of these athletes; they want to make a profit. If the shoe company had a conscience, it would use some of those millions to improve conditions for the youth in their overseas sweatshops.

But why didn't the in a capitalist society Nike has the right to distribute their profit however they see fit. In this case they found these athletes a worthy investment.

Now under financial pressure, James, Adu and Mustafa Kerimov must prove themselves a worthy investment. Smith then played for the A's in the summer of 1976, the year when "Field of Dreams" was filmed. The A's field also sent Paul Desjarlais, Bruce Freeberg and Andy Marple, an assistant coach by then. Eberly's, who attended his Hall of Fame induction.

"He's probably done more for that program than any other player will ever do," Carr said. "He's the guy they want to be in the future."

"Why don't I have a million-dollar contract? And what is Nike thinking?"

Smith would return to Cal Poly for his senior season in 1977 in order to pass up that offer. He made all-state his first summer. "One of those girls that the first time you watch her, you know she's going to be a star," said teammate Donnie Carr. Smith then played for the A's in the summer of 1976, the year when "Field of Dreams" was filmed. The A's field also sent Paul Desjarlais, Bruce Freeberg and Andy Marple, an assistant coach by then. Eberly's, who attended his Hall of Fame induction.

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Ozzie Smith: Cal Poly’s Hall of Famer

Before there was Oz

Cal Poly Track and Field

School records continue to fall

Brown, James shatter their own personal bests as six Mustangs qualify for National Championship

STANFORD — Five Cal Poly track and field athletes, by virtue of their performances Saturday in the NCAA Division I West Regional at Stanford University, have qualified for the NCAA Division I National Championships.

Mustang junior Ben Bruce placed second in the men’s 400-meter steeplechase, while senior Ryan James broke the school record and placed second in the men’s javelin.

In women’s events, freshman Kaylene Wagner (high jump), senior Stephanie Brown (discus) and junior Maggie Vessey (800) all qualified for the nationals.

Bruce was timed in 8 minutes, 47.33 seconds and was a lap down from the meet record of 8 minutes, 14.15 seconds set by UCLA’s Yondo Olowo.

Bruce said his time was encouraging.

“I know I am not in the best shape right now, but it was a great effort and I am pleased with it,” Bruce said.

In the women’s events, Wagner placed second in the high jump, clearing 5 feet, 10 inches. Vessey finished fourth in the 800, posting the second-fastest time in Cal Poly history with a mark of 2:05.78 clocking, lowering her personal best by almost half a second.

The Mustang women’s team scored 30 points for ninth place while the Mustang men’s team scored 27 points for ninth place.

In other women’s events, senior Jordan Takahashi placed second in the pole vault, clearing 13 feet, 1 1/4 inches.

In other men’s events, junior Jon Howard placed second in the long jump, clearing 23 feet, 8 1/2 inches.

In other men’s events, senior Jon Howard placed second in the triple jump, clearing 49 feet, 1 1/4 inches.

In other men’s events, senior Jon Howard placed second in the shot put, clearing 55 feet, 9 inches.

In other men’s events, senior Jon Howard placed second in the discus, clearing 130 feet, 9 inches.

In other men’s events, senior Jon Howard placed second in the 1,500, posting a time of 3:39.11.

In other men’s events, senior Jon Howard placed second in the 5,000, posting a time of 13 minutes, 7 seconds.

In other men’s events, senior Jon Howard placed second in the 10,000, posting a time of 30 minutes, 29 seconds.

In other women’s events, senior Jordan Takahashi placed second in the pole vault, clearing 12 feet, 9 inches.

In other women’s events, senior Jordan Takahashi placed second in the long jump, clearing 22 feet, 8 inches.

In other women’s events, senior Jordan Takahashi placed second in the triple jump, clearing 47 feet, 1 1/4 inches.

In other women’s events, senior Jordan Takahashi placed second in the shot put, clearing 53 feet, 9 inches.

In other women’s events, senior Jordan Takahashi placed second in the discus, clearing 126 feet, 9 inches.

In other women’s events, senior Jordan Takahashi placed second in the 1,500, posting a time of 4:31.66.

In other women’s events, senior Jordan Takahashi placed second in the 5,000, posting a time of 15 minutes, 52 seconds.

In other women’s events, senior Jordan Takahashi placed second in the 10,000, posting a time of 33 minutes, 29 seconds.

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