New staff hiring slips under state spending freeze

By SHARYN SEARS
Staff Writer

A spending freeze imposed by Gov. Edmund G. Brown, Jr., earlier this month has left faculty hiring and other spending in a deadlock. Cal Poly's director of business affairs said Tuesday:

James Landreth responded to the order by submitting the names of people scheduled to teach classes Spring Quarter before the freeze. The names were accepted and subsequently the positions were filled.

Had the faculty names submitted by Landreth been rejected, it would have resulted in the cancellation of 22 course sections scheduled for this Spring.

Jeff Witous, president of Lambda Chi Alpha, said the letter was intended to protest an amendment allowing planning commission review of use permits whenever a reasonable written complaint is received.

Technical problem

"It's really a technical problem with the wording of the permit," Witous said.

"They're mainly concerned with the words, that they technically allow the commission to consider revoking the permit after any written complaint about the fraternity," said Tim Leets, Interfraternity Council president.

The intent of the commission, Leets said, is to provide for reviewing a permit if a series of complaints is received.

"We have no complaints with the new referral process," Witous said.

Commissioners added a similar clause providing review after written citizen or police department complaints to permit held by Alpha Upsilon for their house at 1 Palm St.

Two of the fraternity's neighbors have complained of late-night parties and noise at the house since the group appeared before the commission Jan. 13.

Continuing complaints could lead the planning commission to consider revoking the group's permit, commissioners warned.

Consultant and personal service contracts are defined as those contracts whose principal product is advice, a recommended course of action, or personal expertise, according to a memo issued by the governor to the business office.

The memo further defined personal expertise as including training, workshops, research, public relations, and testing services.

A freeze has been placed on the hiring of substitutes to fill any staff positions should the regular staff member become ill or no longer able to work, according to Landreth.

The freeze applies to "all funds" said Landreth, which includes general spending, housing, parking, extended education and reimbursed activities.

Bechtel to manage Diablo completion

By SHARON REZAK
Staff Writer

Pacific Gas and Electric Co. hired Bechtel Power Corp., the nation's largest nuclear plant engineering firm, to manage the completion of the Diablo Canyon project so the plant can obtain its full-power license, according to a Bechtel representative.

Larry Thomas, of San Francisco-based Bechtel said the public utility asked Bechtel March 22 to "assume responsibility" and help resolve the plant's flaws and design errors.

According to Thomas, Bechtel will be working with PG&E to meet safety criteria set up by the Nuclear Regulatory Commission. Thomas said the engineering firm will do four things:

- restore the low-power license to Unit 1 of the plant which was revoked by the NRC because of seismic design errors;
- obtain a full-power operating license for the entire plant;
- oversee construction of Unit 2, which is now 80 percent completed;
- ensure both units are completed and free of errors.

A concrete pier, left, is raised by crane into position as a support for the new foot bridge near the Erhart Agriculture building Monday. A slight, drizzling pouring rain, Joe Lapaikin tightens a brace to the bridge support.
Psychotherapy expert to speak

A nationally recognized specialist in psychotherapy and addiction control will speak at 11 a.m. on Thursday, April 1, in Chumash Auditorium.

Dr. Nicholas Cummings, who was president of the American Psychological Association during 1979-80, will discuss an innovative therapeutic mode known as brief/discontinuous therapy. Admission will be free.

Dr. Cummings is known for his innovations in psychology. Over 20 years ago, he wrote the first comprehensive psychotherapy and addiction control programme for the county remains undecided. Cal Poly's fire department has taken steps to improve its emergen-cy medical services.

Psychotherapy expert to speak

Atascadero State Hospital and the San Luis Obispo County Psychological Association.

Dr. Cummings is known for his innovations in psychology. Over 20 years ago, he wrote the first comprehensive prepaid mental health insurance programme.

Psychotherapy expert to speak

By MAURA THURMAN

While an emergency medical training program for the county remains undecided, Cal Poly's fire department has taken steps to improve its emergency medical services.

Psychotherapy expert to speak

Over 20 years ago, he wrote the first comprehensive prepaid mental health insurance programme.

Psychotherapy expert to speak

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The university recently gave the emergency training program a vote of confidence, Johnson said, by allocating money to outfit each truck with emergency medical equipment.

Psychotherapy expert to speak

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And metal brought like fishes' mail,
Buckler and corslet, axe and sword,
And shining spears were laid in board.
—From "Song of Dainric."

Hiss of torches, clang of hammers
Metalsmithing has been around for centuries, and it's important for students to get a perspective on that," said Hewitt. "That's what these classes are designed to do.

In order to convey the trade's heritage—Hewitt will tell you it's not just a craft—the classes are open to all students. But one thing has helped keep that message from getting out too far—just where are the classes?

No even the whoosh of acetylene torches and the constant noise of hammer blows could give their locations away. For far above student traffic on an upper floor of Engineering West, the classes sit, making them almost as hidden as the Dwarf Mines in J.R.R. Tolkien's The Lord of the Rings trilogy.

But just as exquisite way the work of Dwarves and Elves in that mythical story, so are the products from the metalsmithing 256, the beginners' class—but not like beginning crafts classes in high school, in which everyone makes ashtrays or footstools.

Students ask Hewitt for help not on such basic projects, but on more complex things like delicately curving earrings or elaborate bracelets or dramatic objects such as Tit tiger's belt buckle. Much of the freedom for this kind of artistic creativity comes from Hewitt's teaching style, said Animal Science Major Pam Lees. Wood and stone inlays decorate her final project, a belt buckle.

"The craft classes are a relief from all the classes a student has to take," said Lees. "This allows your creativities to flow, and Crissa is a fair instructor, very open-minded."

Lees and the students spent about seven hours a week in the class, and the time requirement doesn't change much from one class level to another, just the type of work—from small works in 255, to etching and casting techniques in 355 and 356, to advanced techniques in 455.

At the senior level is where the fun begins, the students using earlier techniques, and an additional one, to create a practical object that looks like a piece of fine art—in this case, bells and chalices.

That additional technique is called raising—shaping a flat circle of metal into a rounded bowl with hammer blows. If you're counting, that's more than 50,000 hammer blows.

"It's an amazing process," said Yvonne Carlson, a senior Applied Art and Design major with a craft option. "It's hard to believe that you can get a rounded bowl from a flat sheet of metal."

"I'm even more amazed that it took an entire quarter," said Carol Goodlad, also a senior in Applied Art and Design with a craft option.

Both said it was the first time they had raised an object before—their works, as well as those of other students, are on display in the Communicative Arts and Humanities office—and they described it as rewarding, but time-consuming.

"Yes, it's very time consuming, and that appeals to some, but not to others," said Hewitt. "If you're one who likes to work meticulously, then metalsmithing is a good class. Clay, on the other hand, manipulates very easily."

Hewitt said patience could pay off—the owners of the Gold Concept in Western United States.

In fact, Tit tiger put them there, on a belt buckle, as the main components to a final project Winter Quarter in a metalsmithing class—one of four offered at Cal Poly.

The students call her Crissa. "That's what these classes are designed to do."

"Metalsmithing has been around for centuries, and it's important for students to get a perspective on that," said Hewitt. "That's what these classes are designed to do.

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Hewitt said patience could pay off—the owners of the Gold Concept in San Luis Obispo received their training in Cal Poly metalsmithing classes, and there are craft fairs throughout the Western United States.

But just because metalsmithing hasn't received much recognition, which way up there in Engineering West, Hewitt hastened to point out that metalsmithing is not the only craft class the Art department offers—there are also classes in ceramics, wood and glass forming.

Yvonne Carlson checks the progress of planishing techniques on her silver bracelet—a process requiring thousands of hammer blows and a lot of patience.

Story by Shawn Turner
Photos by David Middlecamp
Art student's project will rock a 'bye baby

By SHAWN TURNER

Some infants will sleep in a nest-a-kind bed when Carol Goodlad sells her senior project—not only a useful cradle but also a work of art.

Goodlad worked all of Winter Quarter on the cradle, and this week sends it for the last time and finishes it—the ticket to her June graduation with a degree in Applied Art and Design with a craft option.

But it is an unusual ticket out, far this is no traditional cradle—certainly nothing like the one you're thinking of now. This one is tall and sturdy, built of red oak, and the baby's cradle swings like a pendulum from two supports. The infant's bed itself is big and wide, the ribs curving out, making it look a little like the unfinished hull of a boat.

The cradle is warm and alluring—something you would want to push and rock, but it is also strong, as Goodlad showed in pointing out details, testing the cradle and turning it and setting it down hard on the Crafts Center floor. "Oh, yeah, it's sturdy," said Goodlad, laughing. "If we have an earthquake, in there is where I want to hoard in pointing out details, tossing the cradle and turning it and setting it down hard on the Crafts Center floor."

Actually, her work on the project began last year when, as an art student's project, she started to develop a red oak cradle that's taken an entire quarter to build.

Carol Goodlad examines the braces on her senior project, a red oak cradle that's taken an entire quarter to build. DHactice to the 129 hours of work and $400 worth of materials put into it, Goodlad wrote a proposal for the cradle, including research on cradles, what worked, what didn't, and whether something like this can be built in factories.

Her conclusion, even before she began the research, was that a cradle couldn't be made, at least not the way Goodlad made it.

The Goodlad Method required a great deal of trial and error, and the cradle was designed to have the ribs strong enough to support the cradle from rocking. "If I did these with a lathe, I never lathed anything before that," said Goodlad. "Unfortunately, wood is not fireproof."

"As far as fireproofing, I couldn't do anything about that," said Goodlad. "Unfortunately, wood is not fireproof."

After she completes the cradle and Goodlad receives a grade for it—the grader, Art Professor Clarissa Hewitt, has seen the project grow from a slabs of wood—she would like to sell it, possibly at Poly Royal.

The selling price, considering the materials and labor—possibly $800.

All of which isn't bad for a woman who came to Cal Poly with little art experience and less knowledge of the woodcraft available. But now that she knows, Goodlad said she would eventually like to run her own woodshop.

The cradle, she said, is a stepping stone to such a career.

Understandingly, the research for such a project was as unfamiliar as some of the tools, and while it wasn't really scientific, it was interesting.

"I figured out the height of the average woman, and how high the cradle should be in proportion to that, and then the size of the infant at birth, those sorts of things, because an infant would only be in it for five months," she said.

Goodlad also had to consider government safety regulations such as how far apart the cradle's ribs should be and how to secure the cradle from rocking.

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DDT down, falcon up

Peregrine falcons and brown pelicans can breathe a sigh of relief—their numbers have increased the ten years since the pesticide DDT has been banned.

That report comes from U.S. Fish and Wildlife Service researchers, who have learned that the traces chemical residues of DDT in the wild is less frequent.

The pesticide was banned for use in the United States in 1972, after scientists found evidence of harmful effects to some bird species.

Much of that harm had to do with reproductive failure—a breakdown of DDT causing eggshell thinning, making eggs too fragile for parents to sit on.

The pesticide becomes concentrated the higher it goes in the food chain, and that has diminished population of bald eagles and peregrine falcons in the wild.

For the peregrine falcon, one pair of which lives on Morro Rock, that meant near extinction.
Bradbury urges audience to let dreams be guide

The narrator is Ray Bradbury, but this time his audience isn’t one reader feasting on Dandelion Wine, The Martian Chronicles or Fahrenheit 451. Instead, it’s a full house at the science fiction writer’s March 11 speech in Chamin Auditorium.

"No one can advise you about anything you can do if you have a mad love," declared the white-haired author, looking like an energetic bispectacled gnome. Acting on "a lot of crazy loves"—like dinosaurs, Buck Rogers, future cities and Disney films—shaped his own life, Bradbury explained.

After "falling into" Buck Rogers at eight or nine, he gave up his favorite literature when others told him to. But when longing led him back to it, he realized he was right and the world was wrong, said the man who is considered the "B" in the ABC of science fiction. The peer of Isaac Asimov and Arthur C. Clarke urged his listeners to be guided by their own dreams rather than what parents or teachers want them to do. "I have my Troy in me, allow me to dig," Bradbury urged.
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Students' project helps Sr. citizens to find home

By CINDY BLANKENBURG

Two Cal Poly students not only fulfilled requirements for their senior project but also fulfilled a long time need for senior citizen housing in San Luis Obispo with their work in a senior placement service.

As part of their senior projects, child development major Pam Buergin and Cathee Barkley, a liberal studies major, undertook coordination of Senior Home Share Program, a division of the Retired Senior Volunteer Program.

The program's main goal is matching people who have a home to share with those who are seeking one, Barkley said. At least one home-sharer in each match is an older adult.

Some of the other goals, according to the two students, are to help people find a home or a housemate, reduce living costs, promote companionship with a compatible person, increase a sense of security, and decrease the number of senior citizens placed in institutions.

According to Mary Kunz, coordinator of Senior Home Share, each prospective home-sharer is interviewed in person. Client information is reviewed and suitable housemates are matched up.

The Senior Home Share staff will help the home-sharers form an agreement and will be available for counseling if necessary.

Buergin said some of the questions posed to the prospective home-sharers include the location they want, type of housing, habits, characteristics, and whether they smoke or not. It is up to the participants to continue or end their agreements.

The program was started for a number of reasons, the students said, but primarily because it meets the needs of the senior citizens. They are lonely, afraid, and sometimes have no family or place to live because of a housing shortage, the two said.

"I encourage Cal Poly students to join the program," Barkley said. "It helps seniors find a place to live, reduces living costs and provides a quiet atmosphere for studying." The program started after the students worked with the Human Relations Commission which gave $10,000 to the program.

A lot of senior citizens are willing to share their home for little rent or income for none, Buergin and Barkley said. Some seniors will take services in exchange for rent. Others need the companionship so they won't even ask for rent.

"I think this is a really valuable program. I learned a lot," Barkley said.

To start the program, monthly meetings were held in cooperation with some of the local agencies, Barkley said. For instance, the students worked with the Human Relations Commission which gave $1,000 to the program and the Area Agency on Aging, which contributed $10,000.

Conducting the meetings was difficult, the two students said. They had to relate to professionals in a professional manner and they encountered a lot of red tape in dealing with the different agencies, they added.

"We became aware of the needs of the senior citizens through this program," Buergin said.

"Originally, I wanted to go into social work after graduation," said Barkley. "However, with the proposed budget cuts by Reagan, I don't think that I will be able to get a job in that profession."

"I am going to use the coordinating skills that I learned in my future career," Buergin said.

Students' project helps Sr. citizens to find home
Bradbury explains love for books and dinosaurs

From page 6

said, after recounting the tale of Heinrich Schliemann's insistence on digging for the fabled city of Homer's tale. He said people might find Poughkeepsie rather than Troy, but they should still "dig for something, for God's sake. Because otherwise you can't stand yourself."

The author said he frequently refers to other authors and artists in his stories, poems and plays. Among other anecdotes, he quoted his poem about Sat- chmo Armstrong and told a story about Ernest Hom- mingway's parrot.

"I want you to run into the library and fall in love," said Bradbury, calling himself "a completely library-oriented person." People should "devour" books, with salad dressing if necessary, said the man who got a job after high school selling newspapers and "graduated from the library when I was 27."

Bradbury fell in love with dinosaurs when he saw "The Lost World" at the age of five or six. Years later, the sight of the aban- doned Venice pier standing like the bones of a beached dinosaur inspired him to write the 1955 short story, "The Beast From 20,000 Pathorns."

Director John Huston saw the ghost of Melville in his story about the dinosaur that fell in love with a fisherman. Bradbury said Huston hired him to write the screenplay for the 1956 film of Moby Dick. "As a result of my dinosaur love, I was work- ing on Moby Dick," ex-ulted the author, adding that Melville's great work was influenced by Shakespeare and the Bible.

Bradbury said it was as if Shakespeare had ap- peared before the later author and cried, "O, Herman Melville, truly come you forth, and come you forth as a white whale!" And Shakespeare pulled the whale—hurried it—"from Melville's forehead. Bradbury declared with a dramatic gesture.

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"I want you to run into the library and fall in love," said Bradbury, calling himself "a completely library-oriented person." People should "devour" books, with salad dressing if necessary, said the man who got a job after high school selling newspapers and "graduated from the library when I was 27."

Bradbury fell in love with dinosaurs when he saw "The Lost World" at the age of five or six. Years later, the sight of the aban- doned Venice pier standing like the bones of a beached dinosaur inspired him to write the 1955 short story, "The Beast From 20,000 Pathorns."

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Steve Van Horn dies in fall

Steve Van Horn, a reserve forward on the Mustang basketball team during the 1981-82 season, fell 60 feet off a rocky cliff in Baja California during spring break and died shortly afterward. He was 21.

The accident, which happened on Fri­day, March 19, took place at Rosarita Beach in Mexico, 26 miles south of Tijuana. Van Horn, fellow basketball players Keith Wheeler and Clark Guest, and four girls had planned on camping there during vacation.

The group was setting up camp on a ridge with a slight downhill grade. Ac­cording to Poly Athletic Director Dick Heaton, Van Horn stumbled at the base of the cliff and fell down the side of the cliff to the rocks below.

Van Horn was still breathing when Wheeler, Guest, and some other campers reached him. But Van Horn was pronounced dead on arrival at a nearby hospital an hour after his fall.

As custom in Mexico, the six students who were jailed for 22 hours. They were released late Saturday night, and spent Sunday in San Diego. Wheeler, Guest, and the girls returned to Mexico for a coroner's inquest on Monday. The death was determined by authorities as an ac­cident, and Van Horn's body was releas­ed to his parents.

Van Horn, an industrial technology major, was a two-time all-CIF player at Estancia High School, where he graduated in 1979. He played one season at Fullerton Junior College for his father, coach Ezra Van Horn. The elder Van Horn retired from coaching after the 1980 season, and Steve transferred to Poly. Wheeler and Guest were teammates at Fullerton before transferring to San Luis Obispo.

Van Horn was the fifth-leading scorer of the team's 29 gamess. 'The 6-6 forward averaged 14 minutes and 2.6 rebounds per game, had 21 steals, and shot 65 per­cent from the field. Mustang assistant coach Tony Oddo said that the church in Orange County where Van Horn's funeral was held was filled with friends and well-wishers.

"It's really amazing how many people Steve really touched," said Oddo. "He was just a super person. He was very competitive on the court, and a gentleman and friend off court. He was very people-oriented. He was the kind of guy that's hard to dislike."

Said Mustang head coach Ernie Wheeler, "It's just very, very sad. Steve had matured so much as a player and as a person this year. He had so many nice things going for him. It's just a shame..."

Results for Mustang athletic events for March 11-28:

<table>
<thead>
<tr>
<th>Event Type</th>
<th>Opponent</th>
<th>Score</th>
<th>Location</th>
<th>Attendance</th>
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<tbody>
<tr>
<td>Men's track</td>
<td>Cal Poly 45, Long Beach State 35 at UCLA 111</td>
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<tr>
<td>Volleyball</td>
<td>UC Berkeley (1) at Cal Poly (3)-11-15, 16-4, 15-10, 15-12</td>
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<td>Cal Poly (1) at Cal State Northridge (3)-11-15, 11-15, 15-12, 11-15</td>
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<td>Cal Poly (6) at USC (3)-12-15, 14-16, 7-15</td>
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<td>Santa Clara (3) at Cal Poly (2)-12-15, 14-16, 14-11, 15-12</td>
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<td>LaVerne (6) at Cal Poly (3)-15-10, 15-8, 15-6</td>
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<tr>
<td>Baseball</td>
<td>Cal Poly (13) at Chapman (1-6)</td>
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<td>Cal Poly (9-0) at Chapman (2-9)</td>
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<td>Cal State Northridge (3) at Cal Poly (2-4)</td>
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<td>Cal State Northridge (4-7) at Cal Poly (2-4)</td>
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<td></td>
<td>Cal Poly Pomona at Cal Poly SLO, postponed, rain.</td>
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<tr>
<td>Softball</td>
<td>UC Riverside (3) at Cal Poly (2-11 in­nings)</td>
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<td></td>
<td>Cal Poly at Fresno State, postponed, rain.</td>
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<tr>
<td></td>
<td>Cal Poly at UC Santa Barbara, postponed, rain.</td>
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<td></td>
<td>Cal Poly (6-0) at Cal State Northridge (2-2)</td>
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<td></td>
<td>Chapman at Cal Poly, postponed, rain.</td>
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<td></td>
<td>Men's tennis</td>
<td>Sonoma State at Cal Poly, cancelled, rain.</td>
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<td>Cal Poly (5) at Cal State Los Angeles (4)</td>
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<td></td>
<td>Women's tennis</td>
<td>St. Mary's (1) at Cal Poly (8)</td>
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Lunch Hours
Monday-Friday 11:00-2:00

Evening Hours
Sunday-Thursday 4:30-1:00
Friday & Saturday 4:30-2:00

Cheese Pizza
12 inch 4.70 16 inch 6.50
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Two matmen place at nationals; team is 24th

Louis Montano and Mike Barfuss earned All-America honors and helped the Mustangs wrestling team to a 13th-place finish in the NCAA Division I National Championships at Ames, Iowa.

Montano, wrestling in the 158-pound division, went 3-3 in the nationals for eight points. The junior from Calexico met two-time defending champion Ricky Stewart of Oklahoma State in the tournament's best bouts. Montano and Stewart were knotted at 2-2 after regulation time, and the Mustang found himself in the N C A A Division II-AA championship quarterfinals and faced Arizona State's Jackson Kistler in the seventh-place bout. Kistler avenged an earlier loss to Montano during the season and won 3-1.

Montano opened the nationals with a win overRick O'Shea of Oregon, 7-3, and then posted strong wins over Boston's Mike Elinsky, 18-4, and Greg Smith of Wisconsin, 6-3. After the Stewart loss, Montano rebounded to stop Paul Morina of James Madison 8-4 before losing his last two bouts. He finished the season with an 8-7 record.

Barfuss, a senior 134-pounder, also went 3-3 to finish eighth in his weight category. He dropped an 8-6 decision to Old Dominion's Buddy Lee in the seventh-place bout after losing 12-7 to LSU's Jim Edwards in the championship bracket.

Montano and Barfuss, who ended the season with a 28-12 record, were the only Mustangs to finish the nationals. The senior lost 8-3 to former Buffaloe State's Clar Egan (15-2) and Oklahoma State's Clar Anderson (13-4) before dropping his last two bouts. Four other Mustangs made the trip to Ames. Joe Elinsky opened his 100-pound competition by dumping Dan Corbin of James Madison 11-4, but lost to seventh-seeded Jerry Rodriguez of North Carolina State by pin at 5:28 of the bout.

Montano lost to sixth-seeded Bob Montagno of North Carolina 17-4, and ended the year with a 24-10 record.

Chris Cai competed at Please see page 11

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U.U. Plaza - April 6,7,8
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Each dinner served with baked potato, rice, salad, soup and bread.
Brian Wilkerson and John Scott, led Poly's men's swimming team to a sixth-place finish in the NCAA Division II National Championships at Clarion State University in Pennsylvania.

The women's team, paced by Nancy Stauffer, also came in sixth at its national meet at Northeast Missouri State University.

Wilkerson won the 100 backstroke in 53.98 and finished second in the 200 breaststroke in 2:01.39, while Scott ended up second in both the 200 freestyle, in 1:42.59, and the 500 freestyle (4:36.54). Scott, a 1980 All-America competitor, also took seventh in the 1,650 freestyle with a 15:58.15 effort.

Other Mustang place winners were Eric Peterson in the 100 freestyle (4:44.10) and sixth in the 1,650 freestyle (16:35.86); Greg Shioda, who finished 12th in the 200 individual medley (2:03.54), sixth in the 100 backstroke (55.07), and ninth in the 200 breaststroke (2:01.39); and Dave Boreh, seventh in the 150 breaststroke (59.29) and eighth in the 200 breaststroke (2:09.68). Boreh and Shioda are also returning All-Americans.

Two relay teams also scored as the 400 freestyle squad finished eighth in 3:11.54, and the 800 freestyle relay placed sixth with a time of 7:01.91.

Mike Rinehart and Loren Goeardt each teamed on both of the relays, with Karl Simon swimming in

co-captain of the year, also had four rebounds, five assists, and two blocked shots before fouling out. Dickie amassed 29 points, 22 assists and five assists, and blocked shots before fouling out.

A 6-4 senior, Lucas was selected by the NCAA coaches to participate in the game. John Ebeling of Arkansas's Scott Stauffer placed on the second place finishes in the 50 and 100 freestyle with a 1:01.20 and second in the 50 fly (26.92), and swam on three relay legs, and Susan Watt won a 100 breaststroke event, which both placed in the top five.

Johnnie Salmon of Poly wrestlers had a 22-6-1 record in 142 pounds, losing his only other Division II nationals as an at-large competitor. Wes Swezey of William & Mary in the uneven bars which advanced her to the finals.

Dickie was the seventh all-around athlete elected, and went to Springfield as the 29th seed of 32 entrants. "It was a very good year for her," said Mustang coach Andy Proctor. "She completed close to her maximum potential in everything. She felt very good about the performance. It was a good end to the whole season."

The State Personnel Board is currently testing for PUBLIC UTILITIES REGULATORY ANALYST positions. Incumbents, under supervision, analyze, evaluate and develop alternative and make recommendations on a wide variety of issues surrounding public utilities regulation in the economics, finance and policy. All positions are located in San Francisco.

REQUIREMENTS: Equivalent to graduation from college with any major, but with at least 24 semester units of upper division course-work in economics, finance, public policy, energy policy or closely related fields. (Seniors in a recognized institution will be admitted to take the examination, but must produce evidence of graduation or its equivalent before appointment.) (Work experience performing technical economic, financial or policy research related to public utilities regulation may be substituted for education on a year-for-year basis.)

HOW TO APPLY: Application form 100-878 is available at any Employment Development Office State Personnel Board Office. Mail completed application to State Personnel Board, 801 Capitol Mall, Sacramento, CA 95814. Applicants should list specific upper division course titles, dates completed and number of units (either semester or quarter) earned for each course on the application form.

REGULATORY ANALYST
$1327-2073/MO

The final filing date is April 8, 1982,
Two matmen place at nationals; team is 24th

Luis Montano and Mike Barfuss earned All-America honors as the Mustang wrestling team finished a 24th-place finish in the NCAA Division I National Championships at Ames, Iowa.

Montano, wrestling in the 165-pound division, went 3-3 in the nationals for eight points. The junior from Calexico made a dash at Stewart after regulation time, and lost to the tournament's best after a 3-2 decision.

Barfuss, who ended the season with a 26-13 record, opened the tournament with a 20-0 thrashing of Navy's Dave Halliday. He lost to All-America former Jim Gibbons of Iowa State by a 7-6 decision in the seventh-place bout after losing 15-2 to LSU's Jim Swirls 4-3. O'Donnell finished with a 13-17 record. At 118 pounds, Mustang Al

Gutierrez lost to eighth-seeded Bob Montane of North Carolina 17-4, and ended the year with a 24-10 record.

Chris Cain competed at
Please see page 11
Men's and women's swim squads sixth at NCAAs

Brian Wilkerson and John Scott led Poly's men's swimming team to a sixth-place finish in the NCAA Division II National Championships at Clarion State University in Pennsylvania.

The women's team, paced by Nancy Stauffer, also came in sixth at its national meet at Northeast Missouri State University. Wilkerson won the 100 breaststroke in 59.00 and finished second in the 200 breaststroke in 1:57.83, while Scott ended up second in both the 200 freestyle (1:42.56) and the 500 freestyle (4:36.54). Scott, a 1960 All-America competitor, also took seventh in the 1,650 freestyle with a 16:26.12 effort.

Other Mustang place winners were Eric Peterson with a 200 freestyle (1:44.19) and sixth in the 1,650 freestyle (16:55.80); Greg Shields, who finished 12th in the 200 individual medley (2:00.54), sixth in the 100 breaststroke (1:07.07) and ninth in the 200 breaststroke (2:01.38); and Dave Horah, seventh in the 100 breaststroke (1:09.28) and eighth in the 200 breaststroke (2:09.68). Borah and Shields are also returning All-Americans.

Cal State Northridge breezed to its team title with 444 points, with Puget Sound finishing a distant second. The Mustangs scored 121 points.

Stauffer placed in five events, including a win in the 200 individual medley with a time of 2:03.84. She finished third in the 200 freestyle and the 200 medley, took fourth in the 1,650, fifth in the 200 breaststroke, sixth in the 100 medley relay and seventh in the 100 backstroke. Lori Bottom came in 10th in the 100 butterfly (1:01.20) and second in the 50 fly (28.97), and swam on the medley relay team. Sandy Faron had ninth in the 50 backstroke and a 10th in the 100 backstroke, and Jody Jimmerson finished fourth in the 200 breaststroke and seventh in the 100 breaststroke.

Tori Scallon won on three relay legs, and Susan Watt competed in freestyle relay events, which both placed in the top five.

Lucas aids West all-star team to win

Poly power forward Kevin Lucas scored 10 points to help the West squad thrash the East squad 102-68 in the Coaches All-Star game. Lucas was selected fifth on the team. The two of the relays, with Karl Simon swimming in the 100 freestyle and the 200 and 400 freestyle relays placed sixth with a time of 4:36.06. She also had four rebounds, five assists, and two blocked shots before fouling out.

Lucas was selected sixth on the team. He played 21 minutes of the game. John Ebeling of the University of Denver was selected seventh. Lucas was selected fifth on the team. The Mustangs scored 108 points, with Pogue coming in 10th in the 100 backstroke, eighth in the 100 breaststroke in 1:01.20, sixth in the 100 freestyle relay placed sixth with a time of 4:36.06.

Mike Rinehart and Loren Gearhardt each teamed on both of the relays, with Kurt Simon swimming in the 100 freestyle and the 200 and 400 freestyle relays placed sixth with a time of 4:36.06.

Dickie was the seventh all-around athlete elected, and around athlete elected, and

Florida Southern was the only other Division II player in the game. Lucas' teammates included the Florida State's Lester Honors, Arkansas' Scott Hasting, Missouri's Ricky Frazier, and Fresno State's Rod Higgins, the national medley relay winner with 16 points.

Lucas, the California Collegiate Athletic Association Player of the Year, had a 22-6-1 mark in his senior year. -

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**Opinion**

**Terminal patient**

The prognosis is grave. The patient on the operating table has sunk into a coma and hovers near death. The doctors' attempts to resuscitate the patient have apparently failed.

With death imminent, most doctors would probably call in a priest to perform last rites. But not Pacific Gas and Electric Co. PG&E simply calls in another surgeon.

PG&E announced earlier this month that it had hired the famous engineering doctor the Bechtel Power Corp. to perform surgery on the ailing Diablo Canyon Nuclear Power Plant which has been suffering from a terminal case of design errors—serious enough to rate a seismic review by the Nuclear Regulatory Commission. With the discovery of over 100 design errors at Diablo Canyon, the Reedy report, and NRC claims that PG&E has been arrogant and considers safety reviews a nuisance, God knows that PG&E's credibility could use a facelift.

Fortunately Bechtel is a subsidiary of Teledyne, Inc. With the hiring of that San Francisco-based corporation does not prove the safety of the nuclear power plants as it was to try to repair PG&E's credibility with the public and the Nuclear Regulatory Commission. With the discovery of over 100 design errors at Diablo Canyon, the Reedy report, and NRC claims that PG&E has been arrogant and considers safety reviews a nuisance, God knows that PG&E's credibility could use a facelift.

Although the Mustang Daily Editorial Board was delighted to hear PG&E confess that building a safe nuclear power plant was beyond its capabilities, the utility should not have called in another surgeon. Rather it should have allowed the patient to enjoy an easy and painless death.

Though Bechtel may indeed improve PG&E's image, the hiring of that San Francisco-based corporation does not change the fact the plant is still riddled with fundamental design errors—serious enough to rate a seismic review by Engineering Services, a subsidiary of Teledyne, Inc. With over 100 errors discovered so far, it appears that Humpty-Dumpty had a better chance of being put back together than does Diablo Canyon.

Polly Wally

By Tim Ballanger

**Letters**

**Self-styled evangelist**

Editor: I am writing you concerning the harassment and verbal abuse some of you have received at the hands of some so-called Christians. I am referring to those individuals who have been seen and heard ranting and raving, preaching hate, and casting unfair judgments in the name of Christ. I personally find this sort of behavior deplorable and totally incompatible with the principles of true Christianity.

**Letters**

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These self-styled evangelists (I use the term loosely) may believe in Christ and preach hate or a name caller should go back to the Bible and seriously study Christ's teachings on love, forgiveness, and judgment of others. A humble seeking of forgiveness for themselves and proper enlightenment would be in order also.

The only proper and acceptable motive for preaching the message of God is love, on an unconditional basis. If Christians can't reach out in love, they shouldn't reach out at all.

I encourage all of you to seek out the wisdom and message of the Bible for yourselves so you might know the difference between sheep and wolves. I encourage the campus Christians to take a lesson from these self-styled evangelists of ignorance and "be ye not like unto them." Please accept my apology on behalf of some people who have showed you. Please forgive them. "They know not what they do."

Jeffrey Malone

**Daily policy**

Letters and press releases may be submitted to the Mustang Daily by bringing them to the Daily office in Room 226 of the Graphic Arts Building, or by sending them to: Editor, Mustang Daily, GRCC 226, Cal Poly, San Luis Obispo, CA 93407. Letters must be double-space typed and include the writers' signature and phone numbers.

ROBIN LEWIS, Managing Editor
PAULA DRAZER, Advertising Manager
BECKI NUNEZ, Asst. Advertising Manager
DAVID BRACKNEY, Sports Editor
DAVID BRACKNEY, Editorial Assistant
ROSEANN WENTZ, Editorial Assistant
MIKE DAWSON, Circulation

**Editorial Assistant**

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