Employers to discuss careers in UU today

By Duffy Carolan
Staff Writer

More than 80 companies will attend the 7th annual Cal Poly Career Symposium, which will be held today in the University Union from 9 a.m. to 3 p.m.

Company representatives will be available to talk to students during the employers' forum in Chumash Auditorium from 9 a.m. to 3 p.m. Jane Chamberlain, symposium co-coordinator and Placement Center counselor, said the forum gives students the chance to discuss career goals and opportunities in an informal setting.

Students can also get information on summer employment and cooperative education positions. "Representatives are not interviewing students, but students may want to bring resumes along to give to representatives," she said.

Hourly workshops will be held throughout the day in the University Union starting at 10 a.m. Panel members from various companies will discuss interview strategies and the do's and don'ts for prospective employees during the "Your Interview" workshop at 10 a.m. and 1 p.m. in UU Room 220.

Other workshops will be on pre-job planning, cooperative education, strategies for attaining career satisfaction, women in non-traditional careers, women and men in dual careers, professions for non-technical majors and career opportunities for Cal Poly majors.

See CAREERS, page 7

Wushu wonder

A member of the Beijing Wushu Team touring exhibition demonstrates Chinese martial arts Friday in the Main Gym.

CA&H to become the School of Liberal Arts

By Chris Counts
Staff Writer

Cal Poly President Warren Baker last week approved the changing of the name of the School of Communicative Arts and Humanities to the School of Liberal Arts.

The change of name, though, will not become official until fall when the new course catalogs are made available.

Jon Ericson, dean of the School of Liberal Arts, explained the reason for the change.

"The question of a name change first came about with the addition of the social sciences to the school in 1981," Ericson said. "At the time many thought the Communicative Arts and Humanities designation excluded the social sciences disciplines. While the new name is shorter than its predecessor, it provides a larger umbrella for the disciplines represented in the school."

Ericson said the new name best describes what the school has been for years.

"In sum, the school's goals have been, from the beginning, consistent with the traditional goals of liberal arts," Ericson said. "We're now emphasizing the old historical meaning of the liberal arts."

Time for a change

Tower clock on the blink

By Rebecca Hanner
Staff Writer

As the minutes slowly pass by, year after year, the Business Administration and Education Building tower clock is having trouble keeping up with the time.

With only two of the four tower clock faces currently operating, the executive dean's office is in the process of trying to replace the clock's aging mechanical systems.

The two clocks on the tower which are not functioning properly have stopped because they've worn out from old age, said Doug Gerard, executive dean.

Each of the four clock faces on the tower are individually powered by four separate systems, Gerard said.

Although only two of the individual clock systems are broken

See CLOCK TOWER, back page
Anti-shuttle writer doesn’t know facts

Editor — We were both appalled and offended by Karen Teys’ letter (Letters, Jan. 30) in which she stated she watched “NASA blow away millions of dollars within 72 seconds and ... with the millions of dollars NASA blew away America could have made a noticeable dent on the national deficit.”

On the very morning the letter was printed, we received three emotional letters criticizing the letter writer as unsympathetic and unforgiving, among other descriptions that could not be printed. We are receiving stacks of similar responses every day.

Mustang Daily is not criticizing the right of opinion of the initial letter writer, for indeed many people think the space program is a waste of money. But the timeliness of the letter offended many Cal Poly students. The great number of letters received suggests that more is mourned than seven lives or a financial loss.

The Challenger symbolized much more. It symbolized the pride of America, the greatest of technologies, the innovation of the space program in taking a teacher. The explosion of the Challenger was like the death of Uncle Sam and Americans are crying.

S. Africa opinion polls are not to be trusted

Editor — I’m at a loss to understand how Daniel C. Fredrickson can claim to speak for most black Africans in his letter urging the Cal Poly Foundation not to divest in South Africa (Letters, Jan. 27).

As for Fredrickson’s conjectures based on opinion polls and personal musings, it is hard to imagine conducting an opinion poll in a black township, as anyone with Third World experience must agree. Soweto isn’t the Madonna Plaza Shopping Mall — I’d love to see a group of Young Republicans, clipboards in hand, walking up to the cardboard boxes of a ramshackle and amidst countless others on the dusty, crowded streets, trusted by a hundred grubby, laughing kids. “Good day, madam, we have a few brief questions about divestment...”

Fredrickson and President Reagan may be unintentionally accurate when they claim that a communist takeover could occur... but why continue the same as they are not merely reasonable and ap propriate — it is our only hope of being able to return to do business with a friendly, non-racist R.A. in the future.

STEPPING OUT

David Kaminskas

The Technocrats

It is undoubtedly true that our understanding of the humanities has negative repercussions in today’s world. As an example, ten years after South Vietnam fell to the Communists, one third of the adults questioned in an ABC News-Washington Post poll did not know which side the U.S. supported in the Vietnam War. Perhaps this is how we can explain our apathetic apathy toward the humanitarian rights of those in our own country and abroad.

I am frightened by the prospect of scientists and engineers entering the work force who are ignorant of the environmental and social implications of their work. The importance of a knowledge of the humanities is clear. Students must seize the opportunity to delve into the study of literature, music, and the arts.

David Kaminskas, a guest columnist, is a bio-chemistry major and member of the Academic Senate.

LETTERS TO THE EDITOR

Students show sorrow through angry letters

Thousands of Cal Poly students watched on television the explosion of the space shuttle Challenger over and over again. The illustration of the lift-off and the devastation of disaster as reflected on the screen and the faces of the crew’s family members can’t be forgotten.

Few can deny the lump in their throats, the sick feeling in their stomachs, the watering eyes and even tears. January 28 was a day of mourning for many. But it was seemingly not for one.

Mustang Daily received a letter to the editor the day the space shuttle exploded. We printed it two days later. In short, the letter read that NASA blew away millions of dollars within 72 seconds and “...with the millions of dollars NASA blew away America could have made a noticeable dent on the national deficit.”

The Benefits of the U.S. Space Program

The benefits of the U.S. space program are numerous and are not a waste of money. For instance, the Apollo missions not only gave us clues as to when and how our solar system formed but they also advanced rocketry to the point that satellites could accurately be placed in orbit and utilized by all. We use them for communications and national defense while Third World countries can maximize crop output with weather and specially equipped photographic satellites that can tell the best time and place to plant. Granted, our government subsidizes the space program. However, NASA is working toward self-sufficiency by lifting the payloads of corporations and other countries into space.

Finally, Teys misstated her facts on the Apollo mission. It was actually during the Apollo 11 mission that Neil Armstrong first set foot on the moon. It was also at this time that he uttered those famous words, “One small step for man, one giant leap for mankind.”

TOM BONGI

DAN LAPPORTE

CAL Poly is recognized nationwide as an excellent polytechnic university. It has many courses and research opportunities beyond the pure sciences. In fact, the number of students who graduate each year with as few as six courses in the humanities.

The Advancement of Space Travel

The advancement of space travel has already achieved many goals of current technological society. The International Space Station and the Space Shuttle are two examples. The former is the first true outpost in space, while the latter provides a platform for many space-based activities.

The Challenger wasn’t just a symbol of the U.S. space program. It represented the progress of mankind and our understanding of the universe. It was a symbol of the technological advancements and the progress made by humanity. The Challenger was a symbol of the future, and its loss is a loss to all of humanity.

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NASA may have disaster cause

CAPE CANAVERAL, Fla. (AP) — NASA officials, increasingly confident they can identify the cause of Challenger's disaster and fly again soon, believe a rupture in the right rocket booster may have triggered the explosion that destroyed the shuttle and killed its crew.

NASA sources apparently feel so close to a solution to Tuesday's tragedy that they are talking about flying again as early as June if the testing and correction procedures are completed.

A flight that had been scheduled by the shuttle Columbia for June 24 appeared to be the earliest possible.

Search teams, fighting strong Atlantic currents, continued to bring in Challenger's spreading debris on Sunday, including a five-ton rocket fragment. The search area was extended to more than 40,000 square miles.

Radiation spills at nuclear plant

BERWICK, Pa. (AP) — About 3,000 gallons of radioactive water leaked onto the floor of the Susquehanna nuclear power plant, but no workers were contaminated and the spill was confined to the turbine building, officials said.

Crews cleaned up about 500 square feet contaminated by the water, which spilled Saturday when a gasket on a vent line in a demineralizer at the Unit 1 reactor gave way, said Herbert D. Woodeshick, a spokesman for the Pennsylvania Power & Light Co.

Demineralizers remove impurities from water that circulates in the reactors.
Hoopsters drop two, still in it

By Lisa A. Houk
Special to the Daily

The Cal Poly women basketball players hit some stormy weather this weekend, as they let two games slip right through their hands.

In Friday's league battle against Cal Poly Pomona, the Mustangs came within reach of upsetting the number one ranked NCAA Division II Broncos, but missed the chance by 10 points.

The Mustangs, who are tied for second place in the California Collegiate Athletic Association, closed the gap to six points, but the Broncos held on to increase their winning streak to 11.

"Pomona is always a real tough game for us, but we played hard and went for 'em," said Marilyn McNeil, head coach of the Lady Mustangs. "I was pleased with our composure and we gave them (Pomona) a little scare when we came within six."

Pomona was fearless in the first half with a 38-26 spread, and the Mustangs just couldn't grab hold of the reins as the Broncos steered their CCAA record to a perfect 6-0. The Mustangs Sec HOOPSTERS, page 6

Road wins put Mustangs in first

By Joe Packard
Special to the Daily

Oh, what a weekend! The men's basketball team won two big games in Los Angeles and came back to San Luis Obispo with a share of the lead in the rugged CCAA conference.

The Mustangs slipped Cal State Los Angeles 73-72 on Friday and disposed of Cal State Northridge 73-62.

Against Los Angeles, Cal Poly met a formidable challenger: the top conference team with a 3-0 record, ranked 13th in the nation in Division II and a perfect record against Division II competition this year.

It was a hard-fought game all the way and as the final seconds ticked away, the Mustangs had what they wanted — a chance for a victory. Chico Rivera found Mark Otta open on the side of the basket and Otta sank a 17-footer with two seconds left for the win.

Thirty-three fouls were called in the first half alone and Poly's bench was called on and came through with flying colors. Otta had a total of 10 points and his teammates did an excellent job.

Poly coach Ernie Wheeler credited his bench for keeping his team in the game. "What I'm pleased about was that our kids off the bench were superb. They got us back into the ball game."

Sixth man Melvin Parker led the Mustangs with 18 points in just 17 minutes before fouling out. Mike Chellsen played well and had 14 points each and showed again that they are two of the conference's ablest guards.

L.A. jumped out to an early lead in the game and was up by as many as 12 before Poly cut it to a four point deficit by halftime.

Poly then went down by nine in the second half but Wheeler was confident and explained why: "We maintained our poise. I told them all week long that it doesn't matter what the score is — they will let us back in the game somehow. The 43-second clock is a blessing to the Cal Poly basketball team because people can't hold the ball on us.

"They've got to attack us, and I felt that if we were patients, ran our stuff and changed our defenses around that we would give them trouble and be able to come back. But basketball is a game of spurts. These are two very fine Division II teams that played tonight."

See MUSTANGS, page 6

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DARYL SHOFTAUDI/Mustang Daily

Carol Mills wrestles the ball away from two Sacramento State University defenders while her teammate, Trish Groo, watches the action.

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Lady netters gain experience, win

By T. Williams
Sports Editor

The Cal Poly women's tennis team had a wet but productive weekend on the courts.

The Lady Mustangs traveled to Pacific Palisades Tuesday for the Women's Intercollegiate Invitational Championships, a tournament which was organized for the first time this year.

"It was one of the best tournaments we have ever participated in," said Mustang head coach Orion Yeast.

The tournament was played at Riviera Tennis and Country Club and the Mustang netters were housed in the homes of the club members.

A total of 24 teams participated in the tournament, including the top teams from Division I and II schools.

"My main objective for participating in the tournament was for the players to gain exposure to a quality tournament, to play tennis against teams outside of our schedule and to gain match toughness against quality players," Yeast said.

The tournament had a two-day qualifying draw with a consolation draw for first round losers. The main draw then allowed one to two players from each team to compete in the finals. To qualify for the main draw players had to win four qualifying rounds.

Playing in the number one position for the Mustangs, Patti Hilliard overcame the first set jitters to win her match (1-6, 6-3, 6-1).

Cristin Leverte, who usually plays number two and doubles for the Mustangs, was out with the flu, so her teammates moved up the ladder one spot to fill in the gap.

At the number two spot, Amy Stubb defeated her opponent handily (6-1, 6-1).

Mary Langenfeld has been dubbed "Marathon Mary" by her teammates after she won a three set match (6-7, 6-4, 6-4).

"I'm very pleased with this year's team," Yeast said. "They work hard during practice and want to win together. They are hitting the ball well and are ready for Division II action."

Rozelle says new policy on drugs needed

HONOLULU (AP) — In the wake of the New England Patriots’ drug-testing controversy, National Football League Commissioner Pete Rozelle says "the climate is right now" for a new, stronger drug plan.

"I think both players and owners don’t like the problem and want to do something about it," Rozelle said Friday during a press conference at Aloha Stadium, site of Sunday’s Pro Bowl.

The Patriots’ situation will facilitate a new drug plan for the league, the commissioner said.

He said proposed for a new NFL drug plan, which the league and the players’ union will develop, joint will be ready by spring, and the plan implemented prior to next season.

The current NFL drug plan is included in the players’ union collective bargaining agreement with the league, which expires in 1987.

Hilliard teamed up with Amy Stubbs at the number one doubles position for the Mustangs, but lost to UCSD (6-2, 6-2).

Levert paired with Susan Norman at number two doubles to defeat Cal State Northridge (6-3, 6-1) in the first round, but lost to UC Irvine in the second round (6-1, 6-1).

The Mustangs returned home to defeat University of Nevada Reno 8-1 Saturday.

"This was an important win for the team," Yeast said. "Winning the season opener at home gave them (Mustangs) home court confidence."

Playing in the number one position for the Mustangs, Patti Hilliard overcame the first set jitters to win her match (6-1, 6-1, 6-1).
HOOPSTERS

From page 4

currently hold a 4-2 record in league and a 12-8 overall mark. Mustang center Sherrie Atteberry came out with both guns firing against the Broncos, as she saddled up 20 points and 12 rebounds. Barb Blackburn blazed a trail of her own with 12 points and 10 boards, while teammate Carol Mills threw one up from half court at the buzzer to add in two of her nine points.

Pomona Coach Darlene May also celebrated her 300th career win in Division II. "This game meant a lot to them (Sacramento), and now we think we might have let down against Long Beach," Ninteman said. "We took them (USD) too lightly."

The Cal Poly Ruggers are 4-0 and in first place. They will travel to San Diego for the Old Mission Beach Athletic Association (OMBAC) Rugby Tournament Feb. 15-17, where some of the best rugby teams from schools on the west coast will be competing.

Ruggers win at home, remain undefeated


Despite a change of venue, the Cal Poly Rugby Club defeated University of San Diego in a close game Saturday. The game was originally scheduled to be played at the Mustang football field, but because of the rain the game was moved to Biddle Park in Arroyo Grande. The university prohibits any activities on the football field if it has rained within 48 hours of the scheduled events.

The Mustang beat the Torreros 13-7 in a game that went down to the wire. "They (the Torreros) came at us pretty hard," said player Hugh Crawford. "The game came right down to the last minute."

MUSTANGS

From page 4

On Saturday night, the Mustangs started slowly and then found their stride and easily put away Cal State Northridge. Chambers avoided foul trouble and was his usual self and led the Mustangs with 23 points.

The Mustangs are looking forward to playing a pair of games at home this weekend, and particularly to the Saturday night hour with UC Riverside, with whom they are tied for first along with Cal State L.A.
WARSAW, Poland (AP) — Although it has been declared illegal and many of its members imprisoned, Poland's first independent peace movement shows no signs of succumbing to intimidation from communist authorities. “Despite the repressions we will not give up,” said Jack Czaputowicz, a founder of the Freedom and Peace Movement. Freedom and Peace, founded in March 1982, has more than 200 activists in four Polish cities and several thousand sympathizers, including Solidarity leader Lech Walesa, the 1983 Nobel Peace Prize winner.

It groups a new generation of Polish dissidents just as the now-disbanded Workers Defense Committee and perhaps the country's best-known dissident, and former best-known dissident, and former leader of the banned independent students' union that formed during the Solidarity years, 1980-81. Most members are in their 20s.

The Polish peace movement, like other unofficial peace movements in Eastern Europe, seeks the support of West European anti-war movements in pressuring Soviet-bloc countries to respect human rights and make democratic reforms.

There are now more (West European) groups that understand what we are talking about — that there is no peace without freedom, without national independence — and, said Czaputowicz, a 30-year-old economist. “There is no peace without human rights.”

He said Freedom and Peace has received messages of support from major peace organizations in Britain, Holland and France. Although the Polish organization shares such objectives of Western peace movements as the demilitarization of Central Europe and the end of the division of the continent into competing blocs, its members acknowledge that the goals are utopian. They have presented more realistic demands to Polish authorities.

Earlier this month, at a news conference in Krakow's Warsaw apartment, Czaputowicz warned that Poland's population was engaged by police, Czaputowicz read the group's demands. They included releasing youths imprisoned for refusing military service, allowing conscientious objectors to drop pro-Soviet ideological references in the Polish army oath.

“If the authorities went ahead with such measures it would be proof ... that their declarations about peace are not empty words,” Czaputowicz said in an interview at his Warsaw apartment. “We cannot begin talking about things like nuclear arms or troop reductions or a neutral Europe if even these concrete postulates cannot be realized.”

The government has not tolerated any independent peace initiatives organized outside the framework of the official Polish Peace Committee that supports Soviet policies.

Last May, officials in Krakow banned Freedom and Peace on the grounds that it posted “a danger to public peace” because its founding declaration said conditions for peace do not exist in countries like Poland “where traditional public freedoms have been liquidated.”

Freedom and Peace was created last March during a weekend hunger strike to protest the imprisonment of a student activist who refused military service.

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CAREERS

From page 1

More than 3,000 students are expected to attend the symposium, including 200 to 250 high school and community college students, said Chamberlain. There will be additional workshops designed to help high school and community college students plan their college and career goals.

Chamberlain said more than 300 companies were invited to the symposium and about 80 companies accepted. “We had to turn down five or six companies because there was no more room available in Chumash,” she said.

Most of the companies attending the symposium have also been involved with the Career Planning Center on-campus interview program. The companies are interested in Cal Poly students because they have hired them in the past, said Chamberlain.

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Classified

MISSING PERSON, caucasian female, 19 years of age, 5'4" tall, black hair, no distinctive markings. Last seen at 4th and J St, Los Angeles, CA. Reward: $1,000. Call (213) 485-1234.
CLOCK TOWER

From page 1
and could be repaired, Gerard said, parts for the broken system aren't made anymore, and the company which made the original clocking system is no longer in business.

The Business Building tower clock system dates to 1942, when the building was first constructed and served as the administration building at the central part of campus.

Although the administration center and hub of campus activity has gradually moved up the hill, away from the old location over the years, the clock tower continues to be a campus landmark, whether it works or not.

The clock tower system will be replaced at any cost, Gerard said, because of its historical presence at Cal Poly.

"We'll pay whatever it costs because it's an element of the university that has to be retained," said Gerard.

There are no estimates as to the cost of a new system, Gerard said, because a new clock system which can be adapted to the present tower system can't be found.

"The units which would adapt are available," said Gerard, "but so far we haven't been able to find the right contacts."

Most clocking systems made today are electronic, whereas Cal Poly's tower clock is run by a combination of electrical and mechanical power systems, said Gerard.

The ringing chimes which are emitted from the tower clock are run on a separate system and have not been affected by the clock's mechanical problems, said Norman Johnson, technical service coordinator for the audiovisual department.

Although the chime system has been amplified and upgraded since it was originally installed in the early 1950s, Johnson said that the chime system has been working smoothly and hasn't required much maintenance lately.

Imperfection

An article in the Jan. 31 issue of Mustang Daily incorrectly stated the student fees for the proposed recreational facility. If the proposal passes, student fees would be increased $31 per quarter beginning Fall 1987, not $34. Also, the facility would be completed and opened by 1990, not 1991. Mustang Daily regrets the errors.