Supervisors ask re-evaluation of evacuation plan

BY MAURA THURMAN

A resolution asking the Reagan administration to re-evaluate nuclear civil defense plans was passed Monday by the San Luis Obispo County Board of Supervisors.

A second resolution requested the president to “make every effort” to conduct multi-lateral negotiations for future reduction of nuclear arms in the Soviet Union, United States and other nations.

Supervisor Jeff Jorgensen introduced the measures, which he said were "seriously watered down" before being passed.

The first resolution, Jorgensen said, described “crisis relocation plans” for the county as “infeasible, and unreasonable on the grounds that they give people a false sense of security about chances for survival in case of nuclear war.

The relocation plans call for San Luis Obispo County to host 617,000 Southern California evacuees in case of an impending nuclear strike.

The resolution was amended by a 3-2 vote, with Supervisors Jorgensen and Kurt Kupper opposed, to request the federal government to “re-evaluate” current relocation plans.

Immediate freeze

Jorgensen’s second resolution originally called for “an immediate freeze” of nuclear weapons, and prompt negotiation for future reduction of nuclear arms.

Supervisor Steve MacElvaine’s motion also amended this proposal. The approved version requested the president to attempt negotiation, while stating that Board members support a “strong national defense policy” as the most effective deterrent to nuclear war.

The reasoning behind voting for these resolutions was that it’s better to have something than nothing,” Jorgensen said. “The statements were acceptable, although I was disappointed the Board didn’t see fit to approve the original resolutions.

Jorgensen said resolutions were also beneficial because they provided a forum for supervisors to discuss the nuclear freeze issue.

U.U. annex contingent on student approval

BY KATHLEEN HORIZON

If students approve a fee increase, a proposed University Union annex near Kennedy Library could be built in the next three years, according to the director of the union.

Row Gersten has been handling the financial end of the project. He estimates that fees would have to be increased about $15 per year for each student.

Steve Caselli and Grant Mah, members of the UU Board of Governors, have hopes that students will be willing to pay increased fees if they know what they are going to get in return.

“Students have the ultimate say about what goes into the annex,” said Mah. “We need their input to make the project work.”

This was echoed by Gersten and Caselli. The student relations board will be doing a survey to see what the students need, said Caselli.

The UU annex will complement, rather than duplicate, the services provided by the existing UU, said Caselli. Two elements which will be included in the annex are a food service and multipurpose area, said Mah. For this reason the planning has been a joint venture, in regard to the food service area, between the UUBG and the Foundation, he said.

Mah emphasized that the annex will not architecturally be like any other structure on campus. The annex will be designed to fit into the environmental surroundings in mind, he said. The area chosen for construction lies behind the Architecture and Business buildings. With the closing of the California Hotel, he said, students can get food and meet is needed in that area, said Gersten.

Originally the UUBG hoped to place the annex in the old Dexter Library building, said Gersten. However, the critical shortage of classroom space took precedence over the annex, he said.

Other proposed services at the annex are conversation lounges, a technical bookstore, automatic tellers, and a ticket outlet, said Gersten. The main emphasis will be an aesthetically pleasing, human-oriented environment, said Mah.

Gersten, Mah and Caselli welcome any student input into the project. “The students will be the ones using the facility, so they should have the guiding hand in the planning of it,” said Caselli.
Newsline

Assassination trial opens

WASHINGTON (AP) — Surrounded by U.S. marshals and wearing a bulletproof vest, John W. Hinckley Jr. went on trial Tuesday for attempting to assassinate President Reagan. As jury selection began, the government's chief pros- ecutor indicated that Reagan, himself, may be called to testify.

"There will be testimony about him or you will hear testimony from him," said Assistant U.S. Attorney Roger M. Adelman. "I will leave it at that...."

Judge Harrison D. Parker said he was looking for a jury that is "free of bias, free of prejudice, free of opinion." To that end, he questioned prospective members closely.

Twelve jurors and six alternates will be chosen in a process that may take the rest of the week. A 90-member panel was called for the initial screening process.

After the midday recess, with none of the panelists yet excused, the judge asked: "How many have not heard or read anything about this case?"

Not a single hand went up.

Meanwhile, the government filed a statement with the court that it intends to introduce as evidence a videotape that shows Hinckley in a crowd about six feet from then-President Carter in Dayton, Ohio, on Oct. 2, 1980.

The statement also said that "numerous books, magazines and newspapers articles relating to earlier assassinations" were found in Hinckley's home in Eugene, Colo., and that there was a photograph of the defendant in front of Ford's Theater in Washington where Abraham Lincoln was shot.

Winner returns to Skid Road

SEATTLE (AP) — Cecil Burns won a $400,000 jackpot from a Las Vegas slot machine and promptly spent at least $300,000 partying and spending for a few drinks. Then he was off again — but none of his friends now where.

"He just travels and you never know where he is," a man who called himself "Loki Bud" told a reporter Tuesday in the Publix lobby. Burns bought a new car with his winnings and had a driver bring him to Seattle, since "I can't drive, period." He indicated to other friends that he planned to head for Chicago.

Burns won the jackpot — a record for a slot machine in Las Vegas — April 3 at the Circus Circus Hotel and Casino.

Speaker: Reagan passes buck

WASHINGTON (AP) — House Speaker Thomas P. O'Neill Jr. demanded Tuesday that President Reagan "stop passing the buck" and agree to change his economic program so a budget compromise can be worked out.

But with negotiators for the White House and Congress scheduled to resume private negotiations later in the day, Republicans and Democrats, O'Neill included, held out little hope for agreement.

"At this point I don't know what you can do," O'Neill told reporters. "He's — Reagan — refuses to admit there's any failure in the program he has presented."

O'Neill's comments appeared to be part of an effort by the White House to keep the pressure on a position to blame each other if the talks collapse.

The president has said in recent days that he is ready to go "the extra mile" to reach a budget compromise with Congress, and said Monday he is prepared to consider additional tax sources.

Last week to send your mother an orchid for mother's day

U.A. Plaza

On Sale in the U. U. Plaza

9 to 3

Could you use $3,000 cash? ...and $985 per month?

You can get it.....

If you're a United States Citizen in a technical major

If you've completed 1 year of calculus and physics

If you're a junior or senior

Find out how...

Call the University Information Desk and ask to be put in position to receive additional tax sources.

Mid-State Electronics

We have served Cal Poly's electronic, radio, TV, recorder and general electronic needs for 27 years. We can fill your needs, our business is parts.

1441 Monterey St. SLO
543-2770
Speakers panel pleas for end to nuclear arms race

BY GAIL FELLERIN

The nuclear arms race must end before it ends the world, a panel of three speakers agreed Thursday at a debate held in Claschall Auditorium entitled "This Thing We Call a Race." Concerned citizens have acted. As last week a petition with 700,000 signatures was submitted to the United States, California, which will voice its views on the arms race to President Reagan, moderator Carl Lutrin, a political science professor said, "People around the United States are demanding a disbandment of nuclear arms." He added.

Economics Professor Dominic Perello, who spoke on "Your Money and The Arms Race," said, "It's been 40 years since we've been playing around with this bomb, and I think that one of the things that we've allowed this thing to do is drift," noting that it's not just America's fault.

At least 10 nations and probably seven others have the weapon, Perello said, predicting that within the next 50 years the United States will make an "enormous effort" to ensure that all 188 nations have a weapon system.

The bomb will not prevent man from making war, Perello continued, saying that the world's nuclear weapons could be used in a war against the world order. "If we were to throw away $4.2 billion on the civil offense fraud so that we can be taught to build holes, put a door above our heads in three feet of sand in order to protect us from the nuclear freeze fallout, we need to be looking toward this new world order," he said.

A brief discussion was held with speakers panel pleas for end to nuclear arms race.

In addition, Rabbi Harry Manhoff from the Congregation Beth David spoke on the subject of "Reversing the Arms Race." He said, "If we allow our government to continue the present immoral policies of nuclear arms race, we are as responsible as the finger sticking ever ready to fire that first missile, that would eventually lead to exploding the power of two-and-a-half tons of TNT for every living soul on this planet."

Instead of spending billions of dollars to produce at least three nuclear warheads every day, Manhoff said the world's 750 million starving people can be fed by the technology and the food that can be purchased for a few days of the United States "Offenses Department Budget." He added, "Don't kid ourselves any longer," he said, "we don't have a defense department; nuclear weapons cannot be defended against. All we can do is plan on striking first."

"According to Perello, who has lived during the time of Jesus, predicted that the world has been consumed in a final climax of rage between the nation with the great bear, and the nation with the great bird."

"Perhaps they were speaking of the Soviet Bear and the American Eagle," he said.

"Instead of more weapons and more threatening rhetoric, we need more food and schools," he said.

"Instead of the absolute folly of throwing away $4.2 billion on the civil offense fraud so that we can be taught to build holes, put a door above our heads in three feet of sand in order to protect us from the nuclear freeze fallout, we need to be looking toward this new world order," he said.

By sheltering 650,000 people from Southern California in San Luis Obispo County, the total death count of 130 million people from an unexpected strike by the Soviets, can be decreased to a 1.2 percent in 50 years, he said. Perello said noting that this does not include the number of deaths that will be caused by food riots, disease and contamination of food and water.

"Our country's greatness is slipping away very rapidly," he said, "as we fall deeper into all-out war."

Manhoff claimed that life on this planet will end, because someone sets off a nuclear war.

Peter Lumadina, a Natural Resources Management graduate student from University of California at Davis, said, "There is a great gap between abstract discussions on nuclear war-and our every day lives."

Lumadina, whose topic was "Can We Survive?" has been associated with a variety of environmental activities, including Action for Peace and Disarmament. If people knew the facts of nuclear war, he said, they would do something.

A recent poll revealed that 40 percent of the people believe there is a significant or great chance of nuclear war in the 1980's. He said, "we don't have a defense department; nuclear weapons cannot be defended against. All we can do is plan on striking first."
Committee to study solar heated pool feasibility

BY KELLY BURHARDT

A resolution was passed April 11 by the Student Senate to organize a committee that will further investigate the possibility of such a pool on Cal Poly’s outdoor pool and showers.

Cam Bauw, senator from the School of Science and Mathematics, presented the resolution in hopes of continuing his idea of solar energy on campus.

Bauw said, “the need to save the state money, and promote student involvement in the field of energy” gave him the idea of a solar heated pool and showers.

The committee’s main objective will be to continue the research already obtained by Bauw over the past three months.

The committee will be in charge of acquiring funds for the project, beginning with a proposal to receive funding from ASI.

The committee will need funding other than from the state because of cutbacks in the budget. The state cannot provide funds for energy saving facilities unless the facility will be able to pay back the state in a three year period.

The solar energy project would not be able to meet this pay back period.

The committee’s main resolution states: “That a committee be assembled to further investigate the possibility of the ASI managing the funding, design, installation and construction of a solar water heating system for the outdoor pool and showers.” It was submitted before the senate April 14.

Bauw thought of the idea of a solar pool system last fall, and began talking to student officials and staff.

Executive Dean of campus facilities Doug Gerard is in favor of the solar conversion, and according to Bauw has been a lot of help in proceeding with the idea.

Phil Niles, an environmental engineering professor, also has supported the idea, and is presently to four students who are working on the design of the heating system for their senior project.

Bauw hopes to have the plans for the pool project set by the end of this quarter. He also hopes to begin fund-raising by Fall Quarter, 1980.

One fund-raiser planned by Bauw is the sale of yearbooks for various clubs, dorms, fraternity and sorority, to buy the solar panel for $200. By doing so, the sponsor’s name could appear on a plaque displayed at Cal Poly for the years of supporting the project.

“I’m hoping to get as many people as possible involved in the project.”

END-OF-MONTH

SPECIALS

Everyday

NIKE LEATHERS

NIKE MEN’S & LADIES’ LEATHER CORTEZ
Slightly Blemished. For runners who want a good sturdy running shoe.

NIKE BRUIN LEATHER
Slightly Blemished. A very popular court shoe for basketball, tennis. Great price.

NIKE INTERNATIONALIST
Slighting Blemished. Broken Sizes

Copeoland’s Sports

Open All Night

1135 Morro
Downtown San Luis Obispo

Beer & Wine Available

NIKE LDV
Slightly Blemished. Good shoe for a variety of running surfaces and for an average to heavy weight runner who’s serious about his running. Waffle sole, mesh uppers, excellent shock protection.

NIKE INTERNATIONALIST
Slightly Blemished. A very popular court shoe for basketball.

100% Authentic. Prices good through 5/82

Committee to study solar heated pool feasibility

by Kelly Burhardt

A resolution was passed April 11 by the Student Senate to organize a committee that will further investigate the possibility of a solar heated pool on Cal Poly’s outdoor pool and showers.

Cam Bauw, senator from the School of Science and Mathematics, presented the resolution in hopes of continuing his idea of solar energy on campus.

Bauw said, “the need to save the state money, and promote student involvement in the field of energy” gave him the idea of a solar heated pool and showers.

The committee’s main objective will be to continue the research already obtained by Bauw over the past three months.

The committee will be in charge of acquiring funds for the project, beginning with a proposal to receive funding from ASI.

The committee will need funding other than from the state because of cutbacks in the budget. The state cannot provide funds for energy saving facilities unless the facility will be able to pay back the state in a three year period.

The solar energy project would not be able to meet this pay back period.

The committee’s main resolution states: “That a committee be assembled to further investigate the possibility of the ASI managing the funding, design, installation and construction of a solar water heating system for the outdoor pool and showers.” It was submitted before the senate April 14.

Bauw thought of the idea of a solar pool system last fall, and began talking to student officials and staff.

Executive Dean of campus facilities Doug Gerard is in favor of the solar conversion, and according to Bauw has been a lot of help in proceeding with the idea.

Phil Niles, an environmental engineering professor, also has supported the idea, and is presently to four students who are working on the design of the heating system for their senior project.

Bauw hopes to have the plans for the pool project set by the end of this quarter. He also hopes to begin fund-raising by Fall Quarter, 1980.

One fund-raiser planned by Bauw is the sale of yearbooks for various clubs, dorms, fraternity and sorority, to buy the solar panel for $200. By doing so, the sponsor’s name could appear on a plaque displayed at Cal Poly for the years of supporting the project.

“I’m hoping to get as many people as possible involved in the project.”

END-OF-MONTH

SPECIALS

INFERNO

A very popular court shoe for basketball, tennis. Great price.

NIKE INTERNATIONALIST
Slighting Blemished. Broken Sizes

Copeoland’s Sports

Open All Night

1135 Morro
Downtown San Luis Obispo

Beer & Wine Available

AVIATION TRAINEES WANTED!

The U.S. Navy is looking for highly motivated sophomores, juniors and seniors to become pilots, air tactical coordinators and electronic/computer operators.

There is no affiliation with a ROTC Unit, nor do you need to have uncorrected 20/20 vision for non-pilots.

If you qualify, we can guarantee you aviation training. Sound too good to be true? Call: 213-468-3331 or Toll Free: 800/252-0538.

T IRED OF PIZZA?

Try Farhy’s

INTERCONTINENTAL BAR

5003 Reg 63.99
4988
4988
4988

4. THE GERMAN

Swiss cheese, sauerkraut, American or Swiss cheese and Thousand Island dressing.

5. ITALIAN

Jack cheese and a double dressing of homemade sauerkraut. American cheese.

6. MONTEREY JACK

Jack Cheese and a large soup plate.


Jack Cheese with homemade blue cheese spread. On a hot garlic bread.

8. CAPEL'S SPECIAL

Garlic bread, Jack cheese with garlic sauce.

Beer & Wine Available

WHO ARE THE UNITARIAN UNIVERALISTS?

Come to our brown bag lunches every Thursday noon in the Cellar Patio—near the Education Building—during training, in Mustang Lounge.

EVERYONE WELCOME! Learn more about the liberal religion with no creed—UU’s find unity in diversity.

THURSDAYS—NOON—CELLAR PATIO

Engineering Rotation Program

ATTENTION JUNIOR GRADUATES IN ELECTRICAL ENGINEERING.

MECHANICAL ENGINEERING.

COMPUTER SCIENCE & PHYSICS:

Santa Barbara Research Center, a leading research, development, and manufacturing company in the field of infrared detector technology for aerospace and military systems is searching for qualified applicants for the company’s Engineering Rotation Program.

This is a two-year program designed to help recent engineering graduates gain diverse experience in the field. Successful applicants will be selected technical assignments in the areas best suited to their interests and capabilities.

The program includes assignments from four technical areas. One assignment takes the form of work assignments, each normally five to six months long.

Applications for SBRC are available in your Placement Center

SBRC

Proof of U.S. Citizenship Required

Equal Opportunity Employer M/F
Allen Settle takes on life as professor, council member

BY KATHLEEN HORIZON

From pages 3

Lumsdaine said that according to T.K. Jones, former SALT negotiator, presently with Boeing Aerospace Co., our economy could recover in two to four years after a nuclear attack.

"The nation who wins a nuclear war, is the first nation who recovers," Lumsdaine said, reflecting the opinion of many government officials.

But the reality of war is not the number of homes and cities destroyed, rather the long-term effects, he said.

In the event of war, if 50 percent of the nuclear weapons of world powers were detonated over the northern hemisphere, they would release enough nitrogen oxide to destroy the ozone layer over the northern hemisphere and 30-40 percent over the southern hemisphere, Lumsdaine said.

However, 20 percent destruction of the ozone would cause all living things with unprotected eyes to go blind, he added noting that this does not figure into T.K. Jones nuclear recovery plan.

"We must look at the larger picture," Lumsdaine said, "the fabric of human society is in the most severe jeopardy imaginable in the prospect of nuclear war."

Lumsdaine spoke in closing the streets and factories of Poland today that had been blasted in the walls that read: 'Winter belongs to them, but spring will be ours.'

The panel discussion was sponsored by the Political Action Club, the Hispanic Coalition and Cal Poly Concerned Faculty and Staff.
Children's Center: A small world grows up at Poly

In one area of the room performers are pretending to be lemon trees.

From another room, innocent voices can be heard singing about the tribulation of the “two-bity spider.” The colorful interior is filled with miniature furniture, cubbie holes identified with boldly-lettered name tags, stimulating games, and items everywhere to provoke interest and learning.

This is the Children’s Center. It’s a world of enchantment and development for the children of students, faculty and staff at Cal Poly.

Head instructor Cheryl Eckstrom said the center, located in Plumas Hall, is a learning environment which encourages self-motivation and independent decision-making for preschool children 2 1/2 to 6 years old.

Being on campus is very beneficial because of the many resources, Eckstrom said. The Library, animal units and University Union provide a stimulating atmosphere for the children.

The center, which is an ASI organization, also operates as an Infant-Toddler Center, located off campus, for students’ children under two years of age.

The children are provided with activities in math, science, art, manipulative play, language arts, and dramatic play activities.

The staff constantly evaluates and reevaluates the physical and social changes in the children, and then develops activities according to their needs and input, Eckstrom said.

The center also gets activity ideas from the parents. “They let us know what they like at home, then we incorporate it into the school,” Lisa Peterson, assistant teacher said.

Currently, the children have a big interest in space, Peterson said, noting that the center is going to begin a study of the planets, the moon and the atmosphere.

In addition to receiving parental input on their program, the center also requires that each child’s family put in 10 hours of volunteer time each quarter. The parents can fulfill this obligation by serving as a teacher’s aide, making things or doing whatever they can do best, Eckstrom said.

Please see page 8

Student Deanne Cayne tries to attract the attention of Adam Romo with a puppet.

Child development major Kim Homan and her little companion Loren Chesbro watch a youngster known only as Robin get set to take a trip down the Children’s Center’s slide.

Story by
Gail Pellerin

Photos by
Kit Taake

Having finished off the spoon, Brett Gantilly moves on, cleaning dough off a spatula.

Kim Homan holds Loren Chesbro in a quiet moment outside the Children’s Center.
A survey was conducted in Winter Quarter of 1982 to find out the opinions of Cal Poly students regarding the issues of CAR registration, exams during the last week of instruction, class add policy, and the academic advising system. Students in the schools of Agriculture, Architecture, Business, Communicative Arts and Humanities, Engineering and Technology, Human Development and Education and Science and Math were polled for their opinions.

Students polled were asked in what order they thought students should be allowed to register. The order chosen was: Senior — first priority, Disabled Students — second priority, New Students — third, and continuing students — last priority.

Students were also asked how they felt continuing students should be assigned registration order. Sixty percent of the students polled favored an alphabetical rotation system like that currently used at Poly. Twenty-seven percent felt registration assignment order should be Based on the number of units completed.

Of those students polled 80.2 percent said they have never registered late instead of participating in CAR. When asked how many times at Cal Poly during an academic year they had examinations during the last week of classes, 37.9 percent of the students polled answered once or twice, 37.0 percent indicated they had examinations during this time three to five times during an academic year, while 19.1 percent responded that they had tests more than ten times per academic year during the last week of instruction.

In addition, the survey indicated that of those students questioned, 63 percent disagreed either strongly or moderately with the statement "taking exams during the last week of classes generally helps in preparing for finals."

Students were asked how they felt priority on class and activities should be determined. Twenty-six percent indicated that they feel that whether or not a course is a major requirement, should be the determining factor and 25 percent feel priority should be given on a first-come-first-serve basis.

Forty-six percent of the students polled indicated that they feel that the method of determining priority on class add lists should be individually determined by each instructor, whereas 45.9 percent feel it should be standardized to the entire University.

The survey showed that 90.5 percent of the students polled knew who their advisor is. Thirty-three percent have seen their advisor once or twice, 26.5 have seen their advisor three to five times; and nearly 30 percent have seen their advisor over ten times.

The majority of the students polled said they feel their advisor is readily accessible and provides useful information.

For the survey, 2.8 percent of the student body, or 449 students were polled for their opinions.

The questionnaire was administered in classrooms which were randomly selected from the 1982 Winter Quarter class schedule, with the exception of a class from each of the numbered courses of series (100, 200, 300, 400)

The ASI Student Relations Board would like to thank the following classes for their cooperation in completing the surveys:

For more information, call 546-2511.
Campus minister will become marriage counselor

BY JEANETTE VAN BERKEL

After 18 years of helping students with problems of stress, death, relationships, self and "just life in general," the pastor of Campus Ministries has decided there is a need for growth in his own life.

Rev. Bruce Tjaden, who at the end of Spring Quarter will no longer be the pastor to the campus community, said he has made an important decision concerning his own personal growth.

"I'm 48 years old," he said. "Now it's time for a change for me."

The "change" will be a shift to full-time work as a marriage and family counselor.

Tjaden who has been a licensed marriage counselor since 1966, has been working part-time as a private practice for four months. "That's my other life," aside from the CCC campus Christian Center," he said.

In six weeks Tjaden will remove the last of his things from his campus office and devote himself to full-time work at this San Luis Obispo property.

"I'll still be in the area, and I'll still be working with persons in Christian ministry," he said. He added that his goal and commitment to helping others is still the "main issue" of his work. "I'll just be ministering to people in a different form," Tjaden said.

Over the course of his 18 years as the student pastor, Tjaden has lived in the Campus Christian Center at two separate occasions, "It put me right in the middle of student life," he said.

Tjaden also attained a M.A. degree at Cal Poly. Forthoming his education in the summers, Tjaden was able to join the Child Development staff at Cal Poly and teach part-time. "Teaching also brought me closer to the students," he said of his 15 years as an instructor.

"Let's face it," Tjaden said, "working at Cal Poly has been an investment in the prime of my life."

Before coming to Cal Poly, Tjaden was a Presbyterian minister in Santa Paul, Calif. He said he remembered it to be a "great time in my life.

"I was comfortable there," he said, adding that being comfortable can also be dangerous. "You tend to coast when you're not taking on new opportunities," he said.

He said he feels the need for growth now as he did 18 years ago.

"I don't want to miss the opportunity that will force me to grow," he said.

"Though it's easier to wallow, and though I'll most absolutely miss my work at Cal Poly, growth as a person means a change. I'm ready for that change now."

Children's Center keeps youngsters on the go

Children's Center keeps youngsters on the go

From page 6

The center is funded by the California State Department of Education, the ASI and parent fees.

According to Coordinator Mary Danneberg, one quarter of the parents pay the full cost of $8.60 one quarter of the parents staff, and a $10,000 budget.

Today, the center has five-person staff, including a cook, plus student assistants, work study aides, child development student teachers... and volunteers. In addition, its summer program was developed.

When it first opened, the center operated with a two-person staff, and a $10,000 budget.

When the center moved to its new location near Pico Grove in February 1978, it was given some equipment from the child development lab and a food program was developed.

The center was then able to provide the children with a breakfast snack, lunch, and snack every day. They serve only whole grain, natural foods, fresh fruits and vegetables; no sugar, no refined flour, and no canned food, Danneberg said.

Another improvement for the center is its unique play yard. Instead of having the traditional yard with climbing structures like 10 feet off the ground, the center at Cal Poly has developed a safe play environment by keeping the structures to the ground. Danneberg added that Eckstrom added that this type of environment allows the children to be responsible for their own behavior, noting that they do impose consistent safety limits.

A typical day for the preschool student begins with indoor free-choice. After breakfast, kids are again indoor for "group time," where the children enjoy music, stories and language games.

Then, it's time for indoor free-choice. During this time 2-3 learning activities are set up for the children. After lunch, some children go home, but for those who stay, there is a nap time, an afternoon snack, and more "group time," where the children help clean up and the day is ended with more group time.
Cheerleading squad dispels myth of sport

BY LORI MARLETT

A lot of myths about cheerleading are dispelled when talking to Cel Poly's Claudia Griswold.

She is an accounting major at Cal Poly and for five years has been working for Pest, Marwich, and Mitchall, the largest public accounting firm in the nation.

Over the past few years, the squad has been called a cheerleading "squad," a term that is now being replaced with "cheer" and "crew." The new name is more consistent with what the members do.

Griswold was told that she would have to leave the squad last year, but she was reinstated at the beginning of this semester.

"Griswold has been with the squad for four years, and she's a valuable member," said Claudia Griswold. "I think it's a good thing that the name change is happening, and I'm glad that I'm on the team again."
Sports

Weekend a losing effort for softball

The Mustangs softball team dropped its overall record to 15-15 as it lost five of six road contests over the weekend. Four of those losses were California Collegiate Athletic Association games, with the Mustangs falling in all four to stand 3-10 in the league.

Poly was whitewashed twice by Cal State Dominguez Hills, 9-0 and 3-0, on Friday, then was clipped by Chapman Saturday in a pair of 3-1 games. The Mustangs closed out their southern swing with a split against UC San Diego, taking the opener 2-0 but dropping the nightcap 4-3.

The biggest loser of the road trip was pitcher Jenna Holbrook's winning percentage. Holbrook had taken a 6-1 mark into the weekend and emerged with a 6-4 record. Tracy Ambler also watched her pitching record fall to 5-8, as she was the losing hurler in the 2-0 victory over UCSD. Ambler added 16 strikeouts to her season tally in the three games, and now has 57 K's in the 70 innings.

The leading hitters for the squad were Colleen Finney, who plastered a Chapman pitch for a home run and the Mustangs' only score in the first game, and Sue Letson. The Mustangs finish CCAA action this weekend as they host Chapman in a makeup of a rained-out doubleheader Friday. The first game is slated for 11 a.m. on the Poly softball diamond. The Mustangs travel to UC Riverside Saturday for their CCAA finals.

The strong get stronger as cagers recruit well

BY MIKE MATHISON

Coaches talk about rebuilding years. This past season was supposed to be a rebuilding year for Ernie Wheeler and his Poly men's basketball team.

Well, technically, every year is a rebuilding year for a coach. The key to how big a rebuilding year is in store is how many players, especially starters, were lost from the year before.

For Wheeler, the task ahead of building a club for next season won't be as tough as it was a year ago because the Mustang mentor is losing only three players to graduation. Only one, all-everything Kevin Lucas, was a regular starter. Also gone from the club are Mike Burris and Rick York.

Last year Wheeler lost four of his five starters via the graduation route. Wheeler and assistant coach Tony Oddo, did an excellent job filling the four open spots as the Mustangs ended the 1981-82 year 23-6.

Now it's time to start rebuilding for next year. It's recruiting time. Wheeler and Oddo will bring in four freshmen and one junior college transfer. Also new to the program will be three players who redshirted last year. They transferred in from other NCAA four-year institutions.

Oddo, who did the majority of the recruiting, which is one of the assistant

Please see page 11

SPECIALS
at SAN LUIS CAMERA

SO MUCH CAMERA FOR SO LITTLE.

PENTAX

FULL CONTROL PHOTOGRAPHY

• GFX Exposure Automatic plus Manual Control at Lowest Cost
• THE NEW OLYMPUS* om10 PC

Introducing state-of-the-art electronics you can't get anywhere near the price.

• GFX Exposure Automatic - automated measuring lights reaching the film during exposure for latitude. no loss pictures when Manual Exposure is used.
• GFX Exposure Manual Control when you want to set your own aperture and shutter speed.

It has been loaded with major camera advances packed by tremendous OM System of 50 components, all Chrome or Black.

• GFX Exposure Load film now! $229.95

CENTRAL AIR CONDITIONING

15% Off

All Kodak

Instantmatic Outfits in Stock

Sale prices good April 23 thru May 1, 1982.
Limited to stock on hand.

San Luis Cameras
955 Higuera 541-0600

BYRON JACKSON PUMP DIVISION

P.O. Box 2017, Terminal Annex, Los Angeles, California 90051

Enter the 1980's with a company that has been moving the world's vital fluids since 1872.

Borg-Warner Corporation, Byron Jackson Pump Div., is one of the world leaders in the manufacture of custom engineered centrifugal pumps. Fluids handled range from water and hydrocarbons to liquid oxygen and molten metals.

INTERVIEWS WILL TAKE PLACE ON CAMPUS
MONDAY, MAY 3rd 1982,
for the following positions:

MANUFACTURING ENGINEER
Full time permanent position to become totally involved in cost reduction, material flow and handling, new machinery evaluation, installation, and start-up as well as troubleshooting manufacturing problems.

Interested students or graduates should sign up at the office of the Recruiting Coordinator, Placement Center.

CO-OP PROGRAM
Outstanding opportunity for qualified Juniors and Seniors enrolled in the mechanical engineering program to gain valuable hands-on experience in Laboratory testing of models and prototypes, instrumentation for hydraulic and dynamic data acquisi-
tion, test data reduction and evaluation, rotating machinery design, stress and thermal analysis, computer programming.

Interested students should sign up at the office of the CO-OP Coordinator.

F.O. Box 2017, Terminal Annex, Los Angeles, California 90051

Equal Opportunity Employer M/F
Basketball team strikes it rich on recruiting trail

From page 10 coach's job, talks about the incoming players.

New Recruits
Jim Van Wingerd 6-foot-6, 230 pounds; Fresno High center; Justin Stina High School, Santa Barbara.

"The 6-6 is a legitimate height. He'll be a great player. He's a good shooter, runs well and plays very hard. Looks to be the biggest threat. It'll be interesting to see if he can do at this level. He needs to do something different around the basket."

Mark Range 6-6, 190; Freshman, forward; Bighetti High School, Santa Barbara.

"Mark is a good athlete. He has good quickness and is a good ballhandler for a forward. Will have the ability, given time, to create his own shots. The kind of kid we'd like to play in the three (Lucas') spot. He's able to play both ends of the floor."

Ted Wahb 6-2, 175; Freshman; Marianna High School, Fortvilleville.

"He's left-handed and very offensive minded. A good shooter with good movement. He really feels for the game offensively. It's going to be an adjustment as far as playing against physically stronger competition."

Junior guard in our system."

Jim's a quarterbacking guard."

(Poly's starting guard at the end of the season)."

"It moves to the basket. He has a great feel."

Michael H. High School, Porterville.

"He isn't left-handed and very offensive minded. A good shooter with good movement. He really feels for the game offensively."

"It's going to be an adjustment as far as playing against physically stronger competition."

"As we have no one from the L.A. area. I'm not saying that's good or bad. But in a smaller town the pressure isn't as great to play at a Division 1 school."

"It's been a good recruiting year," Odell concluded. "If the four freshmen hang in there they will be very fine players. But all that depends on them. It's hard for freshmen to come into a college program like the step up."
Opinion

Dailyrole

Often the Mustang Daily receives letters from Cal Poly students demanding we better represent the views of the majority of the student body.... It is not the role of the Daily, or any other newspaper, to represent the views of a majority; its role is to attempt to inform its readers and promote an editorial viewpoint. In professional newspapers that viewpoint is usually the publisher's, or that of an editorial board. In the Daily, an editorial board decides the aim — educational, social and political — of our editorials.

Our aim, now, is a liberal one. We find most of the Reagan administration's social reform programs, defense spending and foreign policy morally indefensible. We see President Reagan, and others sharing his view of the world, as a barrier to a future that has adequately met the problems of energy, nuclear instability, U.S.-multi-nation corporations, and of a foreign policy that retains dictatorships that support those corporations.

In this country, voicing disagreement with government policy is as much a patriotic act as defending that policy. It is our concern about the present direction the country is being taken by those in Washington, one, we perceive, of ignorance, that motivates our editorials.

We realize, however, that our opinions are far from those of many people on this campus, or any campus for that matter. We welcome any disagreement with our editorial policy — we expect it and in fact hope for it. This campus is not as asleep politically as many people like to believe, and the Daily provides a forum for the interchange of ideas between different political and social positions.

This interchange extends from the editorials and letters to cartoons and opinion pieces. These are the works of individual authors and cartoonists, a chance for a personal opinion to be aired. It's not the Daily editorial board's position to censor either of these forms of communication. The entire staff may find a cartoon tasteless, and the editorial staff would still run it. We rely on the reaction of students to question the author's prejudice or stereotyping. We may question it also, but we cannot censor it. We know how quickly others would like to censor our own opinions.

The Mustang Daily will continue to publish editorials criticizing anyone within or outside Cal Poly we feel is in the wrong. It is a newspaper's role to do so, and one the editorial board does not intend to change. Our editorial intent is a concerned and serious one, and we will keep it as such.

Letters
On Poly pogo

Editor: Walking up to the dance we heard dull, menacing thobs echoing from the gutted stomach of the Dexter Building. Empty, primal screams and buzz saw power-chords. "Hurry up Jim, the Sports are on. Jesus, we already missed the Halasana."

A quick trip to the john before hitting the dance floor, and we see a guy taking earfuls of his bloody nose. Seems the festivities have already begun.

That's right kids, PUNK — no wave, avant garde, rock 'n roll, whatever you wanna call it — MUSC recorded its shaven head on campus again this weekend, and it wasn't a pretty sight. (But then, it's not supposed to be, is it?) It was, however, a good time for a few hundred people who danced and listened to four of the better "underground" groups in our area. (Tenants and neighbors being other two.) It's really not that bad. Grandees Poly. Just a bunch of kids playing loud and dancin' hard.

I basically just want to say that this type of music is a blast, and it's about time those sleepy SB towns tried to catch up with the rest of the world. My only complaint concerns those same 20 or so jerks who think they're being rebels by trying to turn all these things into a brawl. (Typical white dopes on punk.) I suggest we suspend them from the ceiling in cages beside the band (like go-go dancers) and let them do their thing. Rats placed in similar conditions are known to eat each other. If these clowns followed their natural instincts, I think the rest of us would be free to dance and have a good time. I don't know about anyone else, but I'm sure tired of defendinig myself on the dance floor.

Jake Van Cleve

Check facts more closely

Table: Mustang Daily

Publisher

TOM JOHNSON, Editor
ROBIN LEWIS, Managing Editor
L. JOANN SEREMELT, General Manager
PAULA DRAZEK, Advertising Manager
BECKI NUANEZ, Asst. Advertising Manager
DAVID MIDDLECAMP, Photo Director
ANDY BERGERER, Sports Editor
DAVID BRACKNEY, Editorial Assistant
ROSIANE WENTZ, Editorial Assistant
MIKE DAWSON, Circulation Director

Published on campus by University Graphic Systems

ROBERT BRUN, General Manager
LYNNE CONLAN, Publishing Manager
PAMELA WONG, Asst. Mgr., Typing Operations
VINCE FREUNOFF, Asst. Mgr., Web Operations
KEITH CHANDLER, Asst. Mgr., Newspaper Production