General Election Slated To Select PR Royalty

By Pat Keble

For the first time in the 38-year history of the "courtyard fair on a college campus" the students of Cal Poly will have the opportunity of choosing their own Poly Royal Queen.

A general election will be held Thursday and Friday, and will be elected to reign over one of the five queen finalists who will be crowned Poly Royal Queen.

The five "home-grown" finalists chosen by a courting panel last week from a field of 16 contestants will be: Judy Angell, a sophomore elementary education major from San Luis Obispo; Pam Bott, a junior secondary education major from Santa Maria; Kara Therman, a freshman home economics major from Watsonville; Doreen Tullork, a freshman home economics major from Templeton; and Peggy Woods, a sophomore psychology major from Piru.

The fair will present an assembly next Wednesday night at 8 p.m. in the Ceramics Studio at the polytechnic campus in an effort to draw their support. They will play for an assembly and dance Friday afternoon, and the carnival dance Friday night, according to Jim Potter, opening ceremonies chairman.

A F. Johnson, animal husbandry major from San Luis Obispo, is responsible for designing the crown for a Poly Royal."
Where Credit is Due
Dear Editor:

I am writing this letter so that you can give credit where credit is due. Last Sunday, a little past midnight, I came upon two cars parked side by side on the southern part of Santa Barbara Drive. A student was loading for Cal Poly and I recognized one of the cars to be that of David Kula. I stopped to see if I could be of any assistance. The night was rather cold, but Mr. Kula had already helped him follow changes hit flat tire.

The reason I am writing this letter is not because of a fellow student stopping to help a motorist but that a Rick person was courteous enough to stop and help a distressed motorist. In his letter to the editor Monday and Tuesday with the flu.

Dear Editor:

Monday and Tuesday with the flu.

Although he endangered his own life by helping others, I think that this can be a lesson to other motorists and auto

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Mustangs Downed; Face Aztecs Next

Following their 61-43 loss to the Santa Barbara Gauchos Tuesday, the Mustangs are now trying to travel south to do battle with the Aztecs of San Diego State. Coach Ed Judge's proteges were victorious over the Aztecs in Centennial Gym earlier this season. The two clubs will have a playoff-off in the near future to determine the first-half winner.

Mustangs Outslug Bears; Punch Cougars Tomorrow

After gaining victory number three at the expense of the Cal Poly Bears, Coach Tom Lema's "interim" is working out fast for his toughest opposition to date, Washington State, tomorrow night at 8 p.m. Washington, State's Cougars posed an unpreventable record of no wins, 11 losses and 1 tie last year; however, they will bring a power packed team for this year's battle. Coach Lee commented, "Along with Dennis Rine, they have no loss record to 89% wins and 18% losses, their halfway mark this week with a 53-61 over the Tige rs, 6-8; Kroll, Tigers, 6-8; Rushing, Jokera, 6-1; McManus, 6-8; Kretzer, Tigers, 6-8; Hardy, 4-1; Dunn, 18; Swart, 17; Simmons, 1; Strong, 2; Phil Rice, 10; Roault, 10; Whaley, 1; Hargrove, 1."

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Engineering Speakers Here Talk on Variety of Subjects

Electronoluminescent materials, purity and stabilization problems incurred in the manufacturing of silicon and germanium crystals, and the instrumentation Digital Online Transcription, also known as the "idiot," were topics of recent speeches to Engineering students here.

Dr. W. Van Winkle, head of the semiconductor laboratory of Hughes Aircraft, spoke to the student branch of the Institute of Radio Engineers on purity control and stabilization of design characteristics as main problems encountered during the manufacture of silicon and germanium crystals, and the Instrumentation Digital Online Transcription, also known as the "idiot," were topics of recent speeches to Engineering students here.

A Joint meeting of the Mechanical Engineering Society of America and the American Institute of Electrical Engineers was held Tuesday evening in East Pittsburgh, Pa. Barring electronoluminescent materials which may prove to be a "wall of light" for American homes, the group that "may be developed for use in saleable electronic clocks and other such devices," Winkle said.

A noted state water expert, Dr. Mueller, speaking to the Cal Poly Farm Center Tuesday night, said that California is faced with the same old problem, "Too much water at the wrong place at the wrong time.

The action of Western Water News and official of the Irrigation Association, said, "Every place we look, our water problems are serious."

California has used and developed for water, but two-thirds stand out clearly: first, we are going to have to put our minds on a more scientific ground with regards to areas of origin and areas of deficiency, and, second, the idea should be cherished that California should be a divided state. We must face the serious water problem as a united state for a united nation.

When asked if California could go along and increase her water developments, Dr. Mueller replied, "I was never interested that California was a divided state, the Federal Government has made substantial developments. We should not go in alone and we are not going to go it alone."

Smith reported that new developments are being made to reduce the water evaporation of reservoirs. Smith reported that new developments, "A thin film of oil over the water will decrease evaporation from 80 to 85 percent." He said.

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