BLUE KEY PLANS INSTALLATION OF WOMEN'S HONOR ORGANIZATION

Plans to organize a national honor service sorority have been nearing completion and operating procedures are slated for the winter quarter, according to Dick Buckham, President of Blue Key, national honor service fraternity.

Organizations of the women's honor group, Cardinal Key, is a major project of Cal Poly's Blue Key Chapter this year.

"We feel that there is quite a number of women students on this campus deserving membership in or affiliated with a national honor service sorority," Buckham said, "To this end, we feel that a national organization is more desirable in the current student body than an organization which is limited to a local campus.

After much discussion, the five national organizations most likely to open a chapter at Cal Poly were decided upon. These are Blue Key, Blue Rho, Omega Nu, Pi Kappa and Pi Sigma."

Top Honors Taken By Judging Team

Members of Cal Poly's judging team now in Ogden, Utah, have combined their efforts this year to take three inter-college championship titles. The seven-member team is under the coaching of Richard J. Johnson, Animal Husbandry Instructor.

Supported by the National Livestock Judging Association, national championships for Beef Have been won at the National Western, Dairy at the Pacific National and Dairy at the National at San Francisco Cow Palace.

Junior All American from Wyoming and Elizabeth C. L. Smith, of Utah, are the two championship winners for the team. Robert Cooper, highman in the Grand National Judging, is an All American from Wyoming. A senior All American from Utah, Charles R. Rad, was fourth high at the Cow Palace. Winning two of the four major titles, the team was expected to do well in the National Western Dairy competition, which was held recently in St. Louis.

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Mustang Matmen Eye ’60 Crown

Facing a tough 18-match schedule, the Mustang wrestling team of Coach Sheldon Harden is chalking up the bit to bring the Pacific Coast Intercollegiate wrestling championship back to Cal Poly. Taking a look at the grappling picture this year, it looks as though Harden’s charges just may be the team to do it.

In 1957 the Mustangs swept their way through 16 opponents to end the season with 10 wins, 0 losses and 0 ties. After making up the underestimated squad, the green and gold grapplers went on to take the NCAA Championship. Two years later, 1958, Tom Levelly, heavyweight, and Paul Lemon, heavyweight, took individual honors. Levelly will be featured in the heavyweight class again this year. Both freestyle and freestyle squads will be asked to some formidable talent this year with several high-ranked C.C. and High School wrestlers.

It looks as though the Mustangs will win over 100 pounds. Next year, in addition to Tom Hall, Roy Marion, Lyle Stork, Jim Hook, and Stewart, Coach Tom Lee. Row Two: Ed Simas, Duane Keek, Brent Brown. Row - No co-signer needed.

Intramural Highlights

by Art Kikihaya

Heading this week’s Intramural activity is the 1958 Poly Men’s Rings Tennis Tournament. Under the direction of Jack Sanford, the tourney is in its second round of competition. The first round, which was completed last week, eliminated one-half of the approximately 60 novice participants. Top-seeded players who will show strong oom...

Colts End Undefeated Season

Paced by the quarterbacking of Ken Loth and Dick Mellcroe, along with the outstanding line play of Al Martin, and Roy Ackahala, the Colts saluted their Teft Junior Colleges, Fresno State, San Jose State, and Caltech College with relative ease.

Since their season is complete the Colts are currently serving as “opponents” for the varisty Mustangs in daily workouts in Mustang Gym. coach Lee sums up the season with “It was a terrific season...” Watch for some of these boys with the Mustangs next year!

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NAA’s On-Campus Interviews

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Nov. 19 & 20

Science and Engineers: The men behind the headlines

The chemistry of propellants, the physics of engine components and what happens within them, ignition of fuel, combustion of fuel, and the transfer of heat, 8,000 mph manned weapon system

The Los Angeles Division is the home of next-generation manned weapon system, the Mach 3 Y-5 Valiant’s strategic bomber, and America’s first manned space vehicle, the X-15. Research engineers in this division investigate manufacturing techniques, conduct studies in aerodynamics, materials and processes, and thermodynamics. They work with physiologists, biotechnologists, biophysicists, and psychologists in their search for new materials and methods that will be needed by the aircraft of tomorrow.

Building better Navy aircraft

An analysis of aircraft warper operation is a major research project at the California Division, this division designed and built the Navy’s X-15, a 3,000 mph plane and the Navy’s supersonic, all-weather A3J Vigilante. Research activities are diverse from how to design an aircraft capable of developing unmanned vehicles and systems to perform within the earth’s atmosphere.

The world of the Atomics International Division of North American is far removed from the traditional research effort aimed at the peaceful atom. Success in the development of economical power from the atom depends on thorough knowledge in every phase of atomic power systems and their materials of construction. Nuclear, marine, and space research workers are in service in Japan, Denmark, West Germany, West Berlin, and Italy.

Opportunities for offshore engineers

Today at North American there is outstanding opportunity for young engineers who want to share the unusual creative problems which face science. You can readily build a sound engineering career by working on the top-level projects now underway. Visit your placement office where you’ll find all the facts you should have a charting interesting and rewarding future with North American.

Tuesday, Nov. 17, 1958
Professor Follows World Theme
In Sunday Concert

"Around The World With A Piano" will be the theme of a piano concert presented for Cal Poly students by Professor Albert L. Merson of the School of Music, San Francisco University, in the Philippines recently.

Merson started his career at De Anza high school in 1926, and taught in Bents Rosa before coming to Cal Poly in 1948. For the past three years Merson also has been a member of the California Farm Bureau Federation's Farm Machinery Standards Committee.

Merson received a 30-year service pin honoring him for his lifetime contributions to agricultural education. He received a 30-year service pin honoring him for his lifetime contributions to agricultural education.

Faculty Member Featured
At Farm Bureau Confab

Dr. James F. Merson, department head of the Agricultural Engineering department, received special recognition at the 41st annual California Farm Bureau Federation Convention in Los Angeles recently.

Merson started his career at De Anza high school in 1926, and taught in Bents Rosa before coming to Cal Poly in 1948.

For the past three years Merson also has been a member of the California Farm Bureau Federation's Farm Machinery Standards Committee.

Dairy Judging Place
Third At Cow Palace

Cal Poly placed third in the Dairy Cattle Judging contest held recently at the Cow Palace. State and California Agriclyles were first and second, respectively, and alternate member to the Pacific Telephone.

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