MARGARET MC GEEVER WILL HEAD CHILD DEVELOPMENT DEPARTMENT

Appointment of Margaret E. McGeever of Bowling Green, Ohio, as head of Cal Poly's Child Development Department has been announced by President Robert E. Kennedy. Dr. McGeever, currently a member of the home economics faculty at Bowling Green State University, will begin her Cal Poly assignment on Sept. 1. She will succeed Robert A. Christenson, who has been acting head of the department the past two and a half years.

Dr. Kennedy said appointment of the new department head was based on recommendations of a search committee composed of members of the child development faculty and of Carl C. Cummins, dean of the School of Human Development and Education, which includes the department. Dr. Cummins said Dr. Christenson will return to full time duties as a member of the Child Development Department faculty in September.

A native of Pennsylvania, Dr. McGeever earned her bachelor's degree in home economics at Ohio State University, her master's degree in home economics education at University of California at Los Angeles, and her doctor's degree in family life education at Columbia University in New York City.

Before joining the Bowling Green faculty in 1970, she was a professor and dean of the School of Home Economics at Indiana University of Pennsylvania, an associate professor and head of the home economics department of Western Carolina State College, and division chairman for the Fashion Design, Merchandising, and Home and Family Life Divisions at Miami Dade Junior College in Florida.

(Continued on Page 2)

FULLERTON MAN WILL HEAD CHEMISTRY DEPARTMENT

William C. Langworthy of Fullerton has been appointed to head Cal Poly's Chemistry Department according to an announcement from President Robert E. Kennedy. Dr. Langworthy, who is currently the associate dean of the School of Letters, Arts, and Sciences at California State University, Fullerton, will begin his new assignment on Sept. 1, according to Dr. Kennedy.

His appointment was recommended by the faculty of the Chemistry Department and by Dr. Clyde P. Fisher, dean of the School of Science and Mathematics.

Dr. Langworthy holds a Bachelor of Science degree from Tufts College in Medford, Mass., the Doctor of Philosophy degree from University of California at Berkeley, and has done postdoctoral study and research at both Massachusetts Institute of Technology and UC Berkeley.

He taught at both Alaska Methodist University and University of California at Los Angeles before joining the Cal State Fullerton faculty in 1965. Before that he worked as a chemist and as a research chemist for DuPont Company and American Cyanamid Company, respectively.

At Cal State Fullerton, he has served on a number of campus-wide committees including the All-University Council, the All-University Curriculum Committee, and the Council for Environmental Studies.

As associate dean since 1970, he has been responsible for curriculum and development, registration and course scheduling, and facilities and space allocation for

(Continued on Page 2)
FIRST OVERMEYER SCHOLARSHIP AWARDED TO FARWELL

Richard John Farwell, who received his bachelor's degree in business administration from Cal Poly on June 9, has been named the winner of the first Overmeyer Scholarship award. Valued at $200, the award was presented to Farwell at a meeting of the Central Coast Chapter of the Industrial Relations Research Association recently in Fresno.

The chapter established the scholarship award upon the retirement of Philip H. Overmeyer from the business administration faculty at Cal Poly in January. Presentation of the award was made by Owen Servatius, acting dean of the School of Business and Social Sciences at the university, with Dr. Overmeyer in attendance.

Farwell was honored by Cal Poly's business administration faculty as the outstanding student in industrial relations for the past year. He has an overall grade point average of 3.77 and has made both the Dean's List and the President's List.

Dr. Overmeyer served on the Cal Poly faculty for 15 years before his retirement. Prior to that he taught at University of Minnesota, University of Alabama, DePaul University, Lewis and Clark College, and Golden Gate College.

A widely recognized specialist in industrial relations, he also served with the Federal National War Board, the Wage Stabilization Board, and the Office of Salary Stabilization.

MARGARET McGEEVER APPOINTED . . . (Continued from Page 1)

A member of a number of professional organizations, including the National Council for Family Relations, the National Association for Education of Young Children, and the National Commission for Children and Youth, Dr. McGeever also taught at San Diego State College and was a research assistant at UCLA.

She has made contributions to the literature of home economics and child development through articles on child growth and development, written for two professional journals and three television programs, and currently has a book in progress for Houghton Mifflin Company.

FULLERTON MAN WILL HEAD . . . (Continued from Page 1)

the School of Letters, Arts, and Sciences, largest of Cal State Fullerton's seven schools.

A specialist in physical organic chemistry, environmental studies, environmental planning, and the reaction of organic halides with solvated electrons, Dr. Langworthy has written several articles for the Journal of the American Chemical Society.

The new Cal Poly department head is a member of a number of professional and honorary groups including Phi Beta Kappa national honorary society, the Society of Sigma Xi, the American Chemical Society, the Chemical Society (London), and the American Association for the Advancement of Science.

Dr. Langworthy will succeed Bruce Kennelly, who became head of the department in 1967 when the Physical Science Department was split into the current Physics Department and Chemistry Department. A member of the university faculty since 1947, Dr. Kennelly requested return to a full-time teaching assignment on the Chemistry Department faculty in September.
200 EXPECTED FOR AG SKILLS PROGRAM

Two hundred men and women who teach vocational agriculture at the high school and community college level will upgrade their knowledge during the annual Skills Week of the California Agricultural Teachers Association to be held on campus beginning today (Tuesday, June 19) and continuing through Saturday (June 23). The teachers will participate in special 12-hour classes or in a related agribusiness tour arranged by the Agricultural Council of California.

O. S. Gilbertson (Head, Agricultural Education Department), co-ordinator of the Skills Week, says the on-campus instructional program includes 21 subject areas helpful to vocational agriculture teachers. It precedes the annual Summer Conference of the CATA, at which more than 500 teachers from high schools and community colleges will participate in professional improvement sessions, hear speakers, attend an awards banquet, and elect new officers for the coming year.

In addition to the special 12-hour sessions, a week-long class on methods of soil, water, and plant analysis is being offered in the Skills Week this year. The 12-hour classes will include discussions in subject areas such as animal science, crops, agricultural mechanics, ornamental horticulture, computers, poultry, food processing, forestry, and work experience.

41 STUDENTS CHOSEN FOR OVERSEAS STUDY PROGRAM

Forty-one Cal Poly students have been chosen for a program of The California State University and Colleges that sends students abroad for a year of study at foreign universities. The students will be attending universities in Italy, Denmark, Sweden, the United Kingdom, Japan, and Spain, according to an announcement from Fuad Tellew, director of international programs at Cal Poly.

Dr. Tellew, who is also head of Cal Poly's Economics Department, said that Cal Poly will have more students represented in the overseas study program than any of the other state universities and colleges. California State University, Sacramento, had 35 chosen, while California State University, Northridge, had 32. A total of 335 students from the 19 California State University and Colleges campuses were chosen for the overseas study program.

Eighteen of the Cal Poly students selected for the overseas study program plan to study at the University of Florence in Italy next year. Twelve others were accepted for study at University of Copenhagen in Denmark; 4, at universities in the United Kingdom; 4, at University of Uppsala in Sweden; 2, at Waseda University in Tokyo, Japan; and 1, at University of Madrid in Spain.

PARKING PERMITS STILL BEING SOLD

Parking permit decals for the Summer Quarter are still on sale in the Cashiers' Office, Adm-131E. Annual stickers for the Summer, Fall, Winter, and Spring Quarters of 1973-74 are also available for $39. Faculty/Staff ID cards must be presented when purchasing parking decals. Decals will not be sold to a faculty or staff member's representative without his written authorization.

Independence Day, Wednesday, July 4, will be an academic holiday for students, faculty, and staff of the university.
TELEVISIUED COURSE WILL STUDY "NEXT BILLION YEARS"

"The Next Billion Years" is the title of a televised interdisciplinary course to be presented in the Central Coast area through the auspices of Cal Poly Extension. Planned to begin on Wednesday, June 27, the course will include a weekly televised lecture followed by a discussion to be held the same evening at Cal Poly.

The lectures will be televised at 6 p.m. on Wednesdays by KQED, Channel 9, San Francisco, and the discussions will take place from 8 to 9:30 p.m. in Room B-5 of the university's Science Building. (Cable television viewers in much of San Luis Obispo County receive KQED on Channel 4.)

Ralph Peters (Physics), who will be program coordinator and discussion leader for the special Cal Poly Extension course, believes it will be an excellent chance for Central Coast area residents to play a role in considering and even planning the future.

Lecture and discussion topics for the series, which will be presented in two sections, include "Our Open Ended Future" by Margaret Mead, "An Artificial Ocean for an Artificial Planet" by Capt. Jacques-Yves Cousteau, and "The Next Billion Years Begins Now" by Lord Ritchie-Calder.

Dr. Peters said the televised lectures are being presented under the joint sponsorship of the Ames Research Center of the National Aeronautics and Space Administration, the Astronomical Society of the Pacific, and California State University, San Francisco.

Both the lectures and the discussion sessions will be presented in two, six-week sections, which can be taken either separately for 1.5 quarter units of credit, or together for 3 units of credit. The registration fee for the interdisciplinary course will be $24 for each of the segments or $48 for the entire course. Cost of the syllabus will be $2. Registration will take place at the first class meeting on June 27.

Additional information about the course can be obtained from the Continuing Education Office, Adm-317, 546-2053.

FOLK DANCE WORKSHOP SCHEDULED THIS WEEK

Members of the Cal Poly and San Luis Obispo community interested in learning Israeli folk dances may enroll in a workshop to be held on Friday, Saturday, and Sunday (June 22-24) at Cal Poly. Billed as the first annual Israeli Folk Dance Institute, the program will begin at 5 p.m. on Friday, in Room 219 of the Julian A. McPhee University Union. Succeeding programs will be held in Chumash Auditorium in the same building.

Stan Isaacs, who recently returned from Israel, will offer instruction in the latest Israeli dances. Isaacs, who taught folk dancing in San Francisco, New York, Washington, D.C., and Boston prior to moving to Israel, has been working closely with the founders of the Israeli Folk Dance organization in Israel -- Rivka Sturman, Gurit Kadman, Tiritra Hodes, and Moshiko.

Mrs. Kurt Kupper, student chairman for the workshop which is sponsored by the International Folk Dancing Club, says a $10 fee will be charged for the instructional sessions. Information may be obtained and reservations may be made by contacting Mrs. Kupper, 2129 Cypress St., San Luis Obispo, 93401, telephone 544-2703.
FOOD SERVICES HOURS FOR SUMMER QUARTER ANNOUNCED

A schedule of operating hours for various food services facilities on campus during the Summer Quarter have been announced by the Cal Poly Foundation's Food Services Department. The open hours are:

<table>
<thead>
<tr>
<th>Facility</th>
<th>Monday through Friday</th>
<th>Saturday and Sunday</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cal Poly Snack Bar</td>
<td>7 a.m. - 3 p.m.</td>
<td>Closed</td>
</tr>
<tr>
<td>Burger Bar, University Union</td>
<td>3 p.m. - 10 p.m.</td>
<td>(To Be Announced)</td>
</tr>
<tr>
<td>Ice Cream Shoppe</td>
<td>10 a.m. - 3:30 p.m.</td>
<td>Closed</td>
</tr>
<tr>
<td>Vista Grande Restaurant</td>
<td>11 a.m. - 9 p.m.</td>
<td>11 a.m. - 9 p.m.</td>
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</tbody>
</table>

Complete meals are served for meal ticket holders and cash purchases in the Staff Dining Room area of the College Dining Hall during the Summer Quarter. Hours of service there on weekdays are: breakfast, 7 to 9:45 a.m.; lunch, 11:30 a.m. to 1:30 p.m.; and dinner, 5 to 7 p.m. Saturday and Sunday hours for the Staff Dining Room are: breakfast, 12 noon to 1:30 p.m.; and dinner, 5 to 6:30 p.m.

Hours may be adjusted during the Summer Quarter to accommodate specially scheduled summer workshops and conferences. Any such adjustments will be posted.

PARKING FEE INCREASE WILL TAKE EFFECT IN SEPTEMBER

Faculty, staff, and students of Cal Poly will begin paying higher parking permit fees in September as a result of a resolution approved recently by Trustees of The California State University and Colleges. The action, taken during the March meeting of the board in Los Angeles, provides for increases in the quarter and semester rates, as well as the rates for shorter periods of time.

James R. Landreth (Director of Business Affairs) said the new fee structure will see the quarter fee increased from $9 to $10 and fees for lesser periods of time increased accordingly. The cost for the four-week permits will increase from $3 to $4. One-week permits will become $1.50 and the fee for use of metered parking spaces will become 10 cents per hour.

Effective date for the new fees, according to Landreth, will be Monday, Sept. 24.

JUNE SALARY WARRANTS WILL BE AVAILABLE AT 4 P.M. ON FRIDAY

June salary warrants for faculty and staff of the university will be available at 4 p.m. on Friday (June 29). Warrants batched by department may be picked up at the Cashier's Office, Adm-131-E, and those picked up on an individual basis may be picked up in the Business Affairs Division Office, Adm-114, after that time. With the end of the pay period falling on Saturday, (June 30), as it does, there is some possibility that the warrants will not arrive in time for distribution on Friday. In that case, they will be distributed at 8 a.m. on Monday (July 2).
RODEO TEAMS BEGIN QUEST FOR NATIONAL HONORS

Cal Poly's Men's and Women's Rodeo teams, both under the coaching of Bill Gibford (Animal Science) are in Bozeman, Mont., for the 1973 Championship Finals of the National Intercollegiate Rodeo Association. The competition, which began yesterday (Monday, June 18), will conclude on Sunday (June 24).

Members of the men's team entered in the finals rodeo are Tom Ferguson, John McDonald, Rich Patain, Lee Rosser, Dave Clark, and Cliff Happy. The women's team includes Colleen Semas, Shaundele Sailors, and Linda Gill. Partain and Miss Gill are captains of the respective teams.

Both Cal Poly teams won Western Region Championships during the 1973 NIRA season. The men outdistance their closest competitor for the team title, Central Arizona College, by almost 1,000 points and the women posted an edge of nearly 500 points over the runner-up University of Arizona team. Both have been perennial champions of the region since NIRA competition began in 1949.

EXECUTIVE COMMITTEE CHOSEN FOR ROSE FLOAT CLUB, COMMITTEE

Gary Ford, a senior in engineering technology, has been chosen chairman of the Rose Parade Float Club and Committee at Cal Poly, San Luis Obispo. The San Luis Obispo campus group works in conjunction with a similar group at Cal Poly, Pomona in producing a float for the annual Tournament of Roses Parade, which is held on New Year's Day in Pasadena. Their efforts over the past 25 years have resulted in 25 awards including major prizes for seven of the last nine years.

Others on the Executive Committee of the student group are Barry Menges, a junior engineering technology major, construction chairman; Jeanne McDonald, a junior home economics major, committee secretary; Sandra Huff, junior mathematics major, publicity chairman; Betty Deaver, a freshman home economics major, donations chairman; and Bob Indergand, sophomore aeronautical engineering major, historian.

Also, Lea Holbrook, senior ornamental horticulture major, flower chairman; Joan Anderson, sophomore home economics major, club vice president and design chairman; Richard Wyckoff, junior English major, club president; and Diane Loper, sophomore social sciences major, club secretary.

REVISED PAY PLAN FOR SUMMER QUARTER FACULTY

Word has been received from the Chancellor's Office that 1973 Summer Quarter faculty personnel will be paid in three pay periods with pay checks being distributed on or about the first of July, the first of August, and the first of September. One-third of the total Summer Quarter remuneration will be paid with each pay check.

Fred Wolf (Coordinator of Special Programs and Summer Quarter) said the newly announced pay plan for Summer Quarter faculty is quite different from the one used in the past and different from the terms as listed in Summer Quarter letters of offer. Questions should be directed either to Wolf (546-2158) or to Doris Anderson (546-2605).
Charles P. Davis (Head, Aeronautical Engineering) has been commended by the National Science Foundation for his service in evaluating proposals submitted for the foundation's Instructional Scientific Equipment Program. In a letter written to President Robert E. Kennedy, Francis G. O’Brien, director of NSF's Division of Higher Education in Science called the contribution of scientists' time by academic institutions "a major factor in maintaining the quality of the Foundation's programs in science education."

Donald P. Grant (School of Architecture and Environmental Design) has been invited to be a panel participant during a symposium on Human Dwellings which is scheduled for next month in Mexico City. Topic for Grant's panel will be "Urban Structure: Space, Land Use and Transportation." The symposium is being co-sponsored by the American Association for the Advancement of Science and the Consejo Nacional de Ciencia y Tecnologias. Overall theme for the symposium is "Science, Development, and Human Values."

William M. Alexander (Head, Political Science) is taking part in a Summer Institute on Operations Research in Public Administration and Social Sciences at West Virginia State University. The program, which began yesterday (June 18) and will conclude on Aug. 3, is being sponsored by the National Science Foundation.

Leo W. Pinard (Social Sciences) attended a seminar on "Ecological Models -- World, Urban, and Industrial Dynamics," which took place recently at California State College, San Bernardino.

W. M. Green (English) attended a symposium on computer-aided instruction at California State University, San Francisco, last month. The symposium was part of a computer-based curricular interchange project.

Robert F. Williams (Business Administration) was the principle speaker and a panelist at the 13th annual Symposium on Computers in Industrial Management, which took place recently at University of California at Los Angeles.

Lloyd Beecher and Max Riedlsperger (both History) attended a seminar/workshop on quantitative methods and data analysis in the social science curriculum held recently at California State University, Long Beach. The two-day program included an introduction to the process of key punching and data retrieval, as well as terminal operation.

Jim D'Albro (Ornamental Horticulture) attended the eighth annual Southern California Flower Growers Clinic in Oxnard recently. More than 150 floriculturalists and other people interested in commercial flower raising were in attendance and heard discussions related to the commercial production of flowers.

Henry Wessels (Art) presented a paper titled "Goals of Art Education" at the June 9 meeting of the executive officers of the California Art Education Association in San Francisco. Wessels has taught crafts and sculpture at Cal Poly since 1970 and has taught art at all levels of public education for 14 years.

Francis Hendricks (School of Architecture and Environmental Design) attended a meeting of the executive board of the California section of the American Institute of Planners and the last day of the California section's conference in Oakland last month. A highlight of the conference was installation of new officers.

(Continued on Page 8)
WHO • • • WHAT • • • (Continued from Page 7)

Fuad H. Tellew (Head, Economics) has been elected as the new chairman of the state-wide Academic Council of International Programs of the California State University and Colleges. International Programs is the official statewide academic unit of the state university and colleges system offering study opportunities at distinguished institutions throughout the world. Membership consists of one member from each CSUC campus. The chairman is elected for a one-year term.

Walter Elliott (Physics), who is presently on leave, co-authored an article which appeared in the May, 1973 issue of The Journal of Research in Science Teaching. Titled "College Students Perceptions of Physics and Physics Teachers," the article evolved from a study of over 1,100 Cal Poly students. It presents students' general perceptions and contends that physics courses must be brought closer to the mainstream of student life.

Curtis F. Gerald (Computer Science and Statistics) presented a paper titled "Interactive Computer with a Programmable Calculator - Student Experimentations in Numerical Method" at the fourth Conference on Computers in the Undergraduate Curricula yesterday (Monday, June 18) in Claremont. The paper is based on results obtained in teaching numerical analysis courses using equipment in the Calculator Laboratory of the Computer Science and Statistics Department.

Angelina Martinez, Eileen Pritchard, and Glenn Whaley (all University Library) attended a Total Interlibrary (TIE) Exchange Workshop held last month in Santa Barbara. Discussions held during the one-day meeting were on such topics as conducting the patron reference interview and preparing requests for referral through TIE network channels.

Helen Kelley (Journalism) and members of the Radio Station KCPR staff played an important role in development of a multi-screen slide and motion picture presentation used by the Department of Public Health of San Luis Obispo County during the Health Careers Day program held recently at Cuesta College. Many of the pictures used in the presentation were taken by Mrs. Kelley and the sound track was produced by KCPR staff members.

Barry Whelchel (Personnel Department) has recently learned that his case study titled "Conflict in the Custodial Department" has been accepted for publication by the Inter-collegiate Case Clearing House of Harvard University. Whelchel developed the case study under the supervision of Olaf Isachsen (Business Administration).

Windell H. Kilmer (School of Architecture and Environmental Design) lectured to environmental design classes at Arizona State University, Tempe, on May 10.

Bianca Rosenthal (Foreign Languages) is the author of an article on "Developing a Foreign Language Learning Activity Package," which appeared in the April, 1973, issue of The Modern Language Journal. The article has also been selected for referencing in Language and Language Behaviour Abstracts, which is published by University of Michigan.

Pearl Turner and Mary Lou Brady (University Library) visited library facilities at Allan Hancock College in Santa Maria recently. The visit was scheduled so that they might view the AHC Library's Learning Center and observe the type, use, processing, and storing of audio-visual machines and materials.
TWO EXTENSION COURSES SCHEDULED DURING SUMMER

Advanced crafts and methods of behavior modification will be emphasized in two Cal Poly Extension courses to be offered starting next week and continuing through late August, according to an announcement from the Continuing Education Office.

"Advanced Crafts -- Weaving (Art E324)" will cover the applied principles of general design and color theory in ceramics, metal work, leather work, simple woodworking, and other craft materials. The main emphasis will be on skill development, material handling, and current methods of applied design.

Dennis Friend of Morro Bay will teach the course which will meet from 6 to 10 p.m. on Mondays from June 25 to Aug. 27 in EW-130. Prerequisite for the course is Art 233 or the consent of the instructor. The fee for the two-unit activity course will be $41.50.

"Behavior Modification (Psy E412X)" is designed to offer a description of ways in which a scientifically-acquired knowledge has been usefully implemented in effecting behavioral change relevant to psychoses, neuroses, sociopathic behavior, social problems, retardation, remedial problems, and biological dysfunction.

Peter M. Litchfield (Psychology) will be the teacher for the course which will meet from 7 to 10 p.m. on Wednesdays from June 27 to Aug. 29 in BAE-212. Prerequisite for the three-unit course is Psy 307 or the consent of the instructor. Lecture fee for the course is $48.

Enrollment in Cal Poly Extension courses is open to anyone meeting course requirements. Registration occurs at the first class meeting, but students may be admitted at the second class meeting with the permission of the teacher.

Information about the two summer extension courses and other continuing education opportunities available during the summer months can be obtained from the Continuing Education Office, Adm-317, 546-2053.

10 MEN RECEIVE ARMY COMMISSIONS

Ten men were commissioned second lieutenants in the U.S. Army during ceremonies held on campus prior to Commencement ceremonies on June 9. They are David P. Dauer, a business administration major; Thomas P. Hannum, agricultural business administration; Steven H. Kijima, soil science; David T. Nakamura, electrical engineering; Robert K. Traynham, mechanical engineering; Thomas D. O'Kelley, industrial technology; Roger W. Peebles, electronic engineering; James P. Reynolds, computer science; Mark D. Spowart, graphic communication; and Douglas R. Tomka, mechanical engineering.

Col. William J. Black (Head, Military Science Department), administered the oath of office to all of the new officers except Reynolds and Spowart, who received the oath from their fathers. The elder Reynolds is a retired U.S. Army officer and the senior Spowart is a retired U.S. Air Force officer. Dale W. Andrews (Academic Vice President) delivered the commissioning address and Chaplain Maj. Colin P. Kelly of Ft. Ord gave the invocation and benediction. Maj. Kelly is the son of the late Colin P. Kelly, a military hero during the early days of World War II.

Kijima, O'Kelley, Peebles, and Reynolds were all named distinguished military graduates for their outstanding academic records in military science courses.
COMING EVENTS

Foreign Languages Workshop -- Continuing through Friday, June 22, Music, Speech and Drama Building. Individualized instruction in foreign languages; sponsored by Cal Poly's Foreign Language Department. By reservation in advance.

Bilingual/Bicultural Workshop -- Continuing through Friday, June 22, Tenaya Hall Lounge. Workshop on strategies in bilingual/bicultural education; sponsored by the Cal Poly Education Department. By reservation in advance.

AIFD Short Course -- Continuing through Friday, July 6, Ornamental Horticulture Unit. Annual short course for floral designers from throughout the United States; sponsored by the American Institute of Floral Design and hosted by Cal Poly's Ornamental Horticulture Department. By registration in advance.

Classes Start -- Tuesday, June 19, all day, campus. Start of Summer Quarter classes for Cal Poly faculty and students.

Agriculture Skills Week -- Tuesday through Friday, June 19-23, all day, campus. Annual skills week program for agricultural teachers from throughout California; sponsored by Cal Poly's School of Agriculture and Natural Resources, the California Agricultural Teachers Association, the State Bureau of Agricultural Education, and the California Community Colleges. By registration in advance.

Israeli Folk Dance Institute -- Friday, June 22, 5 p.m., Room 219, Julian A. McPhee University Union. A workshop in Israeli folk dances and folk singing; sponsored by the International Folk Dancing Club of Cal Poly. By reservation in advance; registration fee $10.

CATA Convention -- Monday, June 25, all day, campus. Annual convention of the California Agriculture Teachers Association; hosted by Cal Poly's School of Agriculture and Natural Resources, the Bureau of Agricultural Education of the State Department of Education, and the California Community Colleges. By registration in advance.

Registration for First Summer Session -- Monday, June 25, 10 a.m. to 12 noon, Julian A. McPhee University Union, Chumash Auditorium. Registration for first of two Cal Poly Summer Sessions scheduled for 1973 students and faculty.

Start of Classes for First Summer Session -- Tuesday, June 26, all day, campus. First day of classes for first session of Cal Poly's 1973 Summer Session program.

Academic Holiday -- Wednesday, July 4, all day. Independence Day holiday for Cal Poly students, faculty, and staff.

Typewritten copy intended for the next issue of Cal Poly Report must be received prior to 12 noon Friday, June 29, in the Office of Information Services, Administration-210.