

cal poly report



CALIFORNIA POLYTECHNIC STATE UNIVERSITY
SAN LUIS OBISPO, CALIFORNIA 93407

Volume 29, Number 13

November 3, 1977

New Medical Director Will Begin Jan. 3

James H. Nash of King City will become director of health services at Cal Poly on Jan. 3, 1978. President Robert E. Kennedy announced Dr. Nash's appointment and said it was based on recommendations of Everett M. Chandler (Dean of Students) and a screening committee that included students, faculty, and staff of the university.

Dean Chandler said the new director of health services will succeed Dr. Billy Mounts who retired on June 30 after having been in charge of student health services since 1961. After an extended period of travel, Dr. Mounts plans to continue on the university's medical staff on a part-time basis.

Practice in King City

Dr. Nash has been in medical practice as a member of the Southern Monterey County Medical Group in King City for the past 20 years. He is a native of Pasadena, where he attended public schools and Pasadena City College. Before moving to King City in 1958, he practiced medicine with the Haines Medical Group in Altadena, a suburb of Pasadena.

After serving in the U.S. Navy between 1943 and 1946, Dr. Nash earned his bachelor's degree at Swathmore College in Pennsylvania, completed his medical degree studies at Stanford University, and served his medical internship at the U.S. Navy Hospital in Philadelphia.

Community Leader

While living in King City, he has been active in the Chamber of Commerce, which he served as president in 1960-61, a member of the board of directors and several committees of the Monterey County Medical Society, and a member of the board of directors of the Monterey County Tuberculosis and Health Society. Dr. Nash has also served as chief of staff of Mee Memorial Hospital in King City, a member of the Advisory Committee on Mental Health to the Monterey County Board of Supervisors, and a member of the medical faculty at both Stanford and University of California at Davis.

Dr. Nash and his wife, Donna, are the parents of seven children including one who is an alumnus of Cal Poly and another who is presently enrolled here. They plan to make their home in the San Luis Obispo area.

Funds for Library Get Public Works Okay

The State Public Works Board has approved an allocation of \$11,470,000 to permit Cal Poly to call for bids on the new library according to E. Douglas Gerard (Executive Dean). The board is composed of three State department heads: Roy Bell, Director of Finance; David Janssen, Director of General Services; and Adriana Gianturco, Director of Transportation, plus legislative advisors. The board action is the last administrative clearance required before the project can be advertised for bid.

The project architect, Marquis and Associates, San Francisco, and their consultants have been working to modify the construction drawings for compliance with recent changes in building codes and to reduce the cost. The architect has estimated that the construction contract will amount to approximately \$10.8 million. The funds in excess of that are to be used for management services, contingencies, and related issues. The project is tentatively scheduled for bid filing November 11, with bids scheduled to be opened on campus Dec. 15, 1977. Assuming a successful bid, construction could be under way late January, 1978, Gerard said.

The university has begun relocation of several temporary facilities from the site of the new library. Those to be relocated will continue to be used as temporary instructional facilities for Architecture and Child Development. The relocated buildings will be rebuilt, ready for use beginning Winter Quarter 1978.

AAPT Meetings Set

"Physics for the Millions" is the theme for the joint bi-annual meeting of the Northern and Southern California Sections of the American Association of Physics Teachers which will take place on the Cal Poly campus this Friday and Saturday, Nov. 4 and 5.

Invited speakers for the meeting, which is being hosted by the Physics Department, are: Tom Humphries of the San Francisco Exploratorium; Alfred Bork, University of California, Irvine; Robert Karplus, University of California, Berkeley; and Robert Prigo, University of California, Santa Barbara.

The public, students, and faculty are invited to the Saturday sessions of contributed and invited papers. For more information, call Walt Elliott (Physics), Ext. 2455.

CSUC INTERNATIONAL PROGRAMS FOR 1979-80 ANNOUNCED

Openings are available for Resident Directors in the California State University and Colleges International Programs for 1979-80, according to David Grant (Assoc. Dean, Academic Planning). Full-time appointments will be made to the following countries: France, Germany, Italy, Spain, and Sweden. Part-time (one-fifth) appointments will be made to Israel, Japan, and United Kingdom.

The initial criteria for consideration as a candidate for resident director will be: appointment in the CSUC system, possession of a Ph.D. or other terminal degree, and fluency in the language of the host country (required for France, Germany, Spain, and desirable for Israel, Italy, Japan, and Sweden).

Interested applicants should first confer with their deans regarding their availability in case of appointment. Additional information and copies of the application materials may be obtained from Fuad Tellew (Head, Economics Department) or Malcolm Wilson (Associate Dean, Graduate Studies). Application deadline is Jan. 15, 1978.

DEFENSIVE DRIVER PROGRAM COMING

The Defensive Driver Training Program will be held Wednesday, Nov. 16 at 12:30 pm; Thursday, Nov. 17 at 7:30 am and 12:30 pm; Friday, Nov. 18 at 7:30 am and 12:30 pm; and Monday, Nov. 21 at 7:30 am and 12:30 pm. All staff, faculty, and students who have not received Defensive Driver Training Cards must attend if they wish to drive state vehicles. The class will last approximately four hours. Attendance is by reservation in advance, on a first-come, first-served basis. Space is limited and may be reserved by completing the reservation form available in the Transportation Services Office. For further information call Ext. 2451.

USED VEHICLES UP FOR BID

The following vehicles are for sale by Cal Poly State University, as is where is, by sealed bid. Vehicles may be inspected at the Transportation Services yard and bids submitted until 5:00 pm Nov. 5, 1977. The university reserves the right to reject any and/or all bids.

| | |
|-------------------------|------------------|
| 67 International pickup | 72 Matador Sedan |
| 63 Chevrolet pickup | 73 Dodge Sedan |
| 58 Ford pickup | 73 Dodge Sedan |
| 57 Chevrolet pickup | 73 Dodge Sedan |
| 63 Ford stake bed | |



BOOKS AT HIGH NOON

Starr Jenkins (English) will review Robert Heinlein's most recent novel, "The Moon is a Harsh Mistress," during the Books at High Noon series program to be presented by the University Library at noon on Tuesday, Nov. 8, in the Staff Dining Room.

Heinlein is best known for his speculative fiction classic, "Stranger in a Strange Land," and he is the recipient of four "Hugo" awards for the genre.

All members of the faculty and staff are invited to attend the "Books at High Noon" programs.

VETERANS, THANKSGIVING HOLIDAY SCHEDULE LISTED

An academic holiday scheduled for Friday, Nov. 11, will give Cal Poly faculty and staff an opportunity to observe Veterans Day. An announcement from the University Personnel Office said all normal functions of the campus will be closed and only necessary and emergency services will be provided.

Also announced was the work schedule for the Thanksgiving holiday on Thursday and Friday, Nov. 24 and 25. Thanksgiving Day will be an academic holiday and the following day will be a campus-wide holiday in compensation for Oct. 10, Columbus Day, which was scheduled as a normal workday for university employees.

All normal campus operations will be closed on Thursday and Friday, Nov. 24 and 25, and only necessary and emergency services will be available. Normal campus operations will resume on Monday, Nov. 28.

LIFT THE RIGHT WAY

Approximately 90 percent of all back injuries occur while lifting objects weighing 50 pounds or less. Think what that means. Many back problems are caused by lifting and handling such common things as a tool box, a bag of groceries, a spare tire, a shipping package, a box of old clothing, a typewriter, a comfortable chair, or even a two-year-old child. These are just a few of the things we handle with little or no thought as to proper lifting techniques.

Just as many tool accidents are caused by using the wrong tools, many back injuries are caused by using the wrong muscles. The leg muscles are much stronger than the back muscles and should provide the main force when lifting. The back muscles should be used only as the supporting members that they really are. Correct lifting techniques can be practiced by applying five easy-to-remember rules:

- 1) Spread feet about shoulder width; if possible, place one foot along side the object.
- 2) Bend knees and squat all the way down.
- 3) Keep back straight and chin tucked in.
- 4) Lift with the legs.
- 5) Keep the object close to the body and avoid twisting while lifting.

Good lifting technique is not a difficult thing to learn or remember.

FOOD SERVICES—VETERANS DAY WEEKEND

Everette Dorrough (Food Service Director) has announced that the following Food Services will be available over Veterans Day Weekend, Nov. 11, 12 and 13:

OPEN.....University Dining Room

Breakfast 9:30 am to 12 noon
Lunch 12 noon to 3 pm
Dinner 5 pm to 7 pm

CLOSED.....Vista Grande Restaurant and Cafeteria
Burger Bar and Ice Cream Parlour
Snack Bar and Sandwich Plant

C A R TASK FORCE APPOINTED; 1977-80 IMPLEMENTATION PLANNED

A new Computer Assisted Registration Task Force with responsibility for implementation of Cal Poly's first computer assisted registration program in 1979-80 has been appointed by President Robert E. Kennedy.

Hazel J. Jones (Vice President for Academic Affairs) said the task force will be responsible for coordinating the campus effort with the Division of Information Systems of the Chancellor's Office, which has already begun installation of computer programs needed for implementation of CAR at Cal Poly.

The task force, which will be headed by Donald M. Coats (Associate Dean, Educational Services), will also maintain liaison with the various university organizations involved in implementation of the new registration program.

Others appointed to the task force are F. Jerald Holley (Director, Admissions, Records, and Evaluations), Robert Dignan (Accounting Officer), and David Yang (Manager, Data Processing Services).

Dr. Jones said the implementation schedule established by the Division of Information Systems calls for a two-year funded program with the first-year funds used for computer programming support and the second-year funds used for implementation support. A half-time CAR coordinator will be appointed on a one-year-only basis when second-year funds become available.

PARAFOILS SCHEDULED ON "60 MINUTES"

A report on experiments being conducted by aeronautical engineering students and faculty at Cal Poly will be presented as one of three featured segments on CBS Television's "60 Minutes" program on Sunday, Nov. 6.

Television program schedules for most California areas indicate that "60 Minutes" will be aired at 7 pm on Sunday. Central Coast area viewers will see the program on Channel 12, KCOY, Santa Maria.

Many of the scenes used in CBS-TV correspondent Morley Safer's update on the parafoil flexible wing system were filmed in mid-September at Paso Robles Airport and on the Coast Guard cutter, Cape Hedge, off Morro Bay.

John D. Nicolaides (Head, Aeronautical Engineering) began working with the parafoil concept 10 years ago and brought his work with him when he joined the university faculty two years ago.

Since that time, he, Doral R. Sandlin (also Aeronautical Engineering), and a team of students have been conducting tests using parafoils as wings for a craft capable of flying at very low speeds and as wings for remotely piloted vehicles under development contracts with the U.S. Navy and U.S. Coast Guard.

CAL POLY FOUNDATION BOARD MEETING

The Board of Directors of the California Polytechnic State University Foundation will hold a regular meeting on Tuesday, Nov. 15 at 8:30 am in Adm. 409 on campus. This is a public meeting. For further information about this meeting, or to obtain a copy of the meeting agenda, contact Al Amaral (Executive Director, Cal Poly Foundation) in U.U. 212 or call Ext. 1131.

DEAN CHANDLER SETTING PACE IN GAINING JOG-A-THON SUPPORT

A man who plans to retire in December, thus ending 27 years of employment at Cal Poly, is putting together a jogging act that figures to pump quite a few dollars into the Mustang Stadium Renovation fund.

With more than two weeks to go before the gigantic Jog-A-Thon on Saturday Nov. 5, Everett M. Chandler (Dean of Students) had already enticed friends and acquaintances to pledge over \$100 for every lap he runs in the Jog-A-Thon. Dean Chandler, who jogs two miles nearly every day, expects to run 20 to 22 laps within the one-hour time limit. By the time of the actual run, he hopes to have perhaps \$150 per lap pledged.

Dean Chandler said that by his example he hopes to interest a number of other people to participate in the Jog-A-Thon. "What is needed is a number of participants who will each go out and obtain a moderate amount of pledges. A group or club with 100 members who obtain \$1 per lap in pledges can bring in \$2,000 by running an average of 20 laps. Getting four people to pledge 25 cents a lap certainly is not that difficult," he added.

"We now have over 150 individuals entered, plus between 400 and 500 joggers representing over 30 different organizations," informed Vic Buccola (Director of Athletics). "This gives us between 550 and 650 joggers who will participate in the fund raising effort to renovate Mustang Stadium."

Participation in the Jog-A-Thon is open to everyone regardless of sex or age. Additional information about the Jog-A-Thon can be obtained by calling the Athletic Office at Ext. 2754. Entry and sponsor forms are available in the lobby of the Physical Education Building from 11 am to 1 pm weekdays, as well as from the San Luis Obispo Chamber of Commerce office, and at Copeland's Sports, San Luis Athletic Supply, and The Sports Section, all in San Luis Obispo.

Buccola advised that he was hopeful that between \$35,000 and \$50,000 will be realized by the Mustang Stadium Renovation fund as a result of the Jog-A-Thon. Renovation of the stadium includes the replacement of the wooden bleachers on the west side of the stadium with metal bleachers which would increase Mustang Stadium's seating capacity by nearly 4,000 seats to approximately 11,000. Installation of new lighting on the west side of the stadium, plus new rest rooms and a press box, are other aspects of the renovation.

GRAD STUDENT IS GRAND NATIONAL QUEEN

Erika Hazen of Woodland, a graduate student in agricultural science at Cal Poly, is reigning as Miss Grand National during the 33rd annual Grand National Horse Show and Livestock Exposition which began on Friday, Oct. 28, and will continue through Sunday, Nov. 6, at the Cow Palace in San Francisco.

Miss Hazen, who is working on her master's degree and teaching credential, will serve as official hostess for the show and ride in the opening ceremonies. She is also exhibiting her Quarter horse Tivio Snip Bar in the Cal-Bred Pleasure and Western Pleasure Classes of the Grand National Horse Show.

ROSE FLOAT PROGRAMS OFFERED

A slide show explaining how the floats entered by students of the Cal Poly State Universities in San Luis Obispo and Pomona are prepared for the annual Tournament of Roses Parade in Pasadena is being offered to community groups in the Central Coast area.

Last year's entry in the spectacular New Year's Day parade won the Princess Trophy, one of the major awards for the parade, which was viewed by an audience of 1.35 million persons along the five-mile parade route.

The program offer is being made by the Rose Parade Float Committee of Cal Poly's Associated Students, Inc. Keith Wien, publicity chairman for the committee, said the 20-minute show, complete with soundtrack, follows development of the floats from the growing of the flowers at San Luis Obispo to the final construction in Pomona and Pasadena.

Wien said the slide program is available to any group or organization free of charge. Further information can be obtained by writing to Wien in care of Box 195, Activities Planning Center, UU-217, ext. 2476.

HALLOWEEN PUMPKINS DESTROYED

Many San Luis Obispo area children who are used to getting pumpkins for their Halloween Jack-O-Lanterns from the Crop Science Department's Pumpkin Project were disappointed and had to look elsewhere for their pumpkins this year.

Corwin M. Johnson (Head, Crop Science) said this week that nearly 1,400 of the pumpkins in the field near Highway 1 were stolen or destroyed by vandals during the night of Thursday, Oct. 27, and the picking, which had been scheduled for Saturday, Oct. 29, was cancelled.

Johnson said the students in the project have issued an apology to all who had planned to pick pumpkins and were unable to do so.

ENERGY CONSERVATION EXHIBIT

A touring exhibit showing the latest materials and methods used in conserving energy will make its only Central Coast area stop on Thursday and Friday, Nov. 3 and 4 at Cal Poly.

Provided as a service by Pacific Gas and Electric Company, the traveling Energy Conservation Center will offer displays on energy saving appliances, home insulation, and other energy conservation techniques.

It will be located on the mall area between the university's Engineering West and Dexter Library Buildings and open for viewing from 9 am to 8 pm on Thursday, Nov. 3, and 9 am to 4 pm on Friday, Nov. 4. Admission will be free and everyone is invited to see the exhibits.



APPLICATION DEADLINE EXTENDED

The U.S. Office of Education has notified the International Programs Office that the application deadline for the 1978-79 Teacher Exchange Program has been extended from Nov. 1, 1977 to Nov. 18, 1977. Application forms are available in the International Programs Office, Adm. 317.

DAIRY TEAM IS NATIONAL FINALIST

Dairy products judges from Cal Poly achieved the highest finish ever recorded by a Cal Poly team in the National Dairy Products Judging Contest during the 56th renewal of the event on Oct. 24-25 in Denver, Colo.

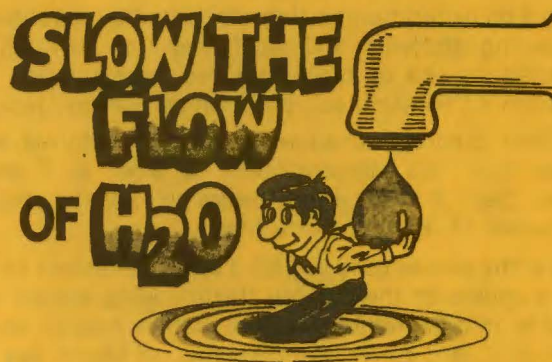
The team, which included Tom Williams of Northridge, Dennis Benos of Tulare, and Pete Hettinga of Orange, finished in a three-way tie for second with University of Minnesota and University of Missouri. The contest was won by University of Illinois.

Teams from the 19 competing universities judged milk, cottage cheese, cheddar cheese, butter, ice cream, and strawberry yogurt. Cal Poly placed 11th in milk, 3rd in cottage cheese, 6th in cheddar cheese, 4th in butter, 2nd in ice cream, and 3rd in strawberry yogurt. Williams was the seventh highest individual in all classes and placed third in milk.

The Cal Poly team is coached by Gary Reif (Dairy Science). All three members of the team are Dairy Science students.

WIVES' CLUB TO HEAR LEGISLATORS SPEAK

The Cal Poly Wives' Club will meet at 8 pm on Tuesday, Nov. 8, in the Staff Dining Room, to hear Assemblywoman Carol Hallett and State Senator Robert Nimmo discuss upcoming legislation affecting higher education at the state and national levels. They will be prepared to answer questions from the floor. Members and spouses are invited to attend.



COUNSELOR WILL STAR IN "MENAGERIE"

Katherine Hepburn played Amanda Wingfield in the motion picture version of Tennessee Williams' play "The Glass Menagerie" when it was shown on television last year. This year, Nancy Jorgensen, a counselor in the University Counseling Center, will star in the Speech Communication Department's production of the classic drama.

Michael R. Malkin (Speech Communication) is directing the play, which also stars Larry Seaton, Leslie Scatchard, and Jonathon White. Performances are scheduled at 8 p.m. on Thursday, Friday, and Saturday, Nov. 3-5, in the Cal Poly Theatre.

General admission tickets, priced at \$2, are being sold at Brown's Music Store in San Luis Obispo and the Ticket Office in the Julian A. McPhee University Union at Cal Poly. They also will be available at the door before each performance.

COMPUTER CENTER OPERATING HOURS NOVEMBER, 1977

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|-------------------|---------------|---------------|---------------|---------------|---------------|----------------------|
| | | 1 24 HOUR | 2 24 HOUR | 3 24 HOUR | 4 24 HOUR | 5 UNTIL MIDNIGHT |
| 6 0800 - 2400 | 7 24 HOUR | 8 24 HOUR | 9 24 HOUR | 10 24 HOUR | 11 24 HOUR | 12 0800 - 2400 |
| 13 0800 - 2400 | 14 24 HOUR | 15 24 HOUR | 16 24 HOUR | 17 24 HOUR | 18 24 HOUR | 19 UNTIL MIDNIGHT |
| 20 0800 - 2400 | 21 24 HOUR | 22 24 HOUR | 23 24 HOUR | 24 CLOSED | 25 CLOSED | 26 0800 - 2400 |
| 27 0800 - 2400 | 28 24 HOUR | 29 24 HOUR | 30 24 HOUR | | | |

C P R TRAINING DAY SCHEDULED ON NOV. 5

A special cardiopulmonary resuscitation training day is planned for Saturday Nov. 5. American Red Cross CPR instructors will be present in Room 220 in the University Union from 10 am to noon and from 1 pm to 4 pm to discuss and give training on the proper procedure for CPR. The Heimlich Maneuver and other methods for opening obstructed airways will also be demonstrated.

CPR is a combination of artificial respiration and artificial circulation. It is now recommended that as many members of the general public as possible be trained in this technique, according to Donald L. Shelton (Director of Personnel Relations).

All persons interested in learning CPR and basic life support techniques are welcome to attend the training event on Nov. 5. Shelton believes it will also provide an excellent opportunity for people already trained in CPR to review and practice the proper techniques. American Red Cross certification will not be given.

VACANT FOUNDATION STAFF POSITION

The Foundation is accepting applications for the following open position as announced by J. L. Fryer (Personnel Officer). Interested applicants may apply at the Foundation Personnel Office, University Union Building, Room 212, 546-1121. Cal Poly Foundation is subject to the requirements of Executive Order 11246 and is an Affirmative Action and Title IX Employer. All interested persons are encouraged to apply.

Cashier: \$3.62-\$4.31/hour, Campus Store. Duties: Cashiering; taking inventory; preparing deposits; supervising store helpers. Requirements: High School or equivalent (two years of college preferred); one year of cashiering experience; food handling and cash handling experience preferred. Applications accepted through November 13, 1977.

Payroll and Personnel Transactions Clerk I, \$793-\$948/month, Payroll Services. Duties: processing payroll documentation for State Controller's Office to appoint, separate or change pay status of employees. Maintaining attendance records and assisting faculty, staff and students who are newly appointed or have payroll problems. Requirements: high school graduate, one year of clerical experience, and must have taken the General Clerical Test. Math background, ability to use a calculator, and accuracy in typing. Closing date: 11-17-77.

Clerical Assistant II-A, \$729-\$871/month, temporary-help position to 6-30-78, Continuing Education. Half time in Continuing Education Program assisting staff in clerical responsibilities and half time in the External Degree Program, Nursing Cal State Bakersfield. Requirements: high

CANDIDATES FOR FACULTY POSITIONS BEING SOUGHT

Candidates for positions on the faculty of the university are presently being sought according to Donald L. Shelton, Director of Personnel Relations. Those interested in learning more about the positions are invited to contact the appropriate dean or department head. This university is subject to all laws governing affirmative action and equal employment opportunity including but not limited to Executive Order 11246 and Title IX of the Education Amendments Act and the Rehabilitation Act of 1973. All interested persons are encouraged to apply.

Lecturer, \$14,256-\$27,348/year; salary quoted is full-time scale and will be adjusted according to assignment, Civil Engineering Department, School of Engineering and Technology. Part-time position teaching courses in materials transportation drainage systems, highway design, highway and airfield pavement design, strength of materials public works structural design, or other similar Civil Engineering courses. B.S. in Civil Engineering and 5 or more years of appropriate industrial experience and PE license desired. Teaching experience in above areas also desired. This position is for the 1977-78 academic year only. Closing date: 11-17-77.

school graduate, one year of clerical experience, typing 45 wpm and must have taken the General Clerical Test. Prefer Junior College graduate. Hours: 8 am-5 pm. (seasonal adjustments between programs may be needed to accomplish specific tasks). Closing date: 11-17-77.

Lecturers, \$4336-\$5712/quarter, to be adjusted according to teaching load, Biological Sciences Department, School of Science and Mathematics. We seek to augment a list of applicants for part-time Lecturers during various quarters of the 1977-78 academic year to teach one or more courses in the biological sciences. Applicants should list each relevant course (Lab and Lec.) they wish to be considered for. Applications accepted through 11-28-77. Application forms may be obtained from the Biological Sciences Office, Science North 219.

Lecturer, \$1267-\$1523/quarter, dependent on qualifications, Business Administration Department. Part-time position available for Winter Quarter, 1978, to teach FPM 334, a 4-unit course in Real Estate Investments Analysis. Masters degree preferred. Extensive experience in analysis of real property investments required. Closing date: 11-15-77.

Assistants, \$3620-\$3960/quarter, to be adjusted according to teaching load, Biological Sciences Department, School of Science and Mathematics. We seek to augment a list of applicants for part-time Assistants during various quarters of the 1977-78 academic year to teach one or more courses in biological sciences. Applicants should list each relevant course (Lec. and Lab) they wish to be considered for. Applicants must have a B.S. in Biology or related discipline. Those enrolled in the Department's Graduate Program will be given preference. Applications accepted through 11-28-77. Application forms may be obtained from the Biological Sciences Office, Science North 219.



LIMITED-TIME PARKING SPACES ADDED

Addition of 16 limited-time zones to the university's parking inventory has been announced by Peter K. Phillips (Facilities Planner). The new zones increase the total limited-time spaces, which can be used by any vehicle with a valid zone or daily permit, to 47 in 14 different locations.

Phillips said there are also 15 metered spaces in two different campus locations which can be used by anyone. He pointed out, however, that all who use these metered spaces must pay the stated toll.

The additional limited-time spaces were provided to give a better geographic spread in the limited-time space potential available to any student or staff member who has a valid zone or daily permit, according to Phillips. Locations of the newly created limited-time spaces are shown on the accompanying map.



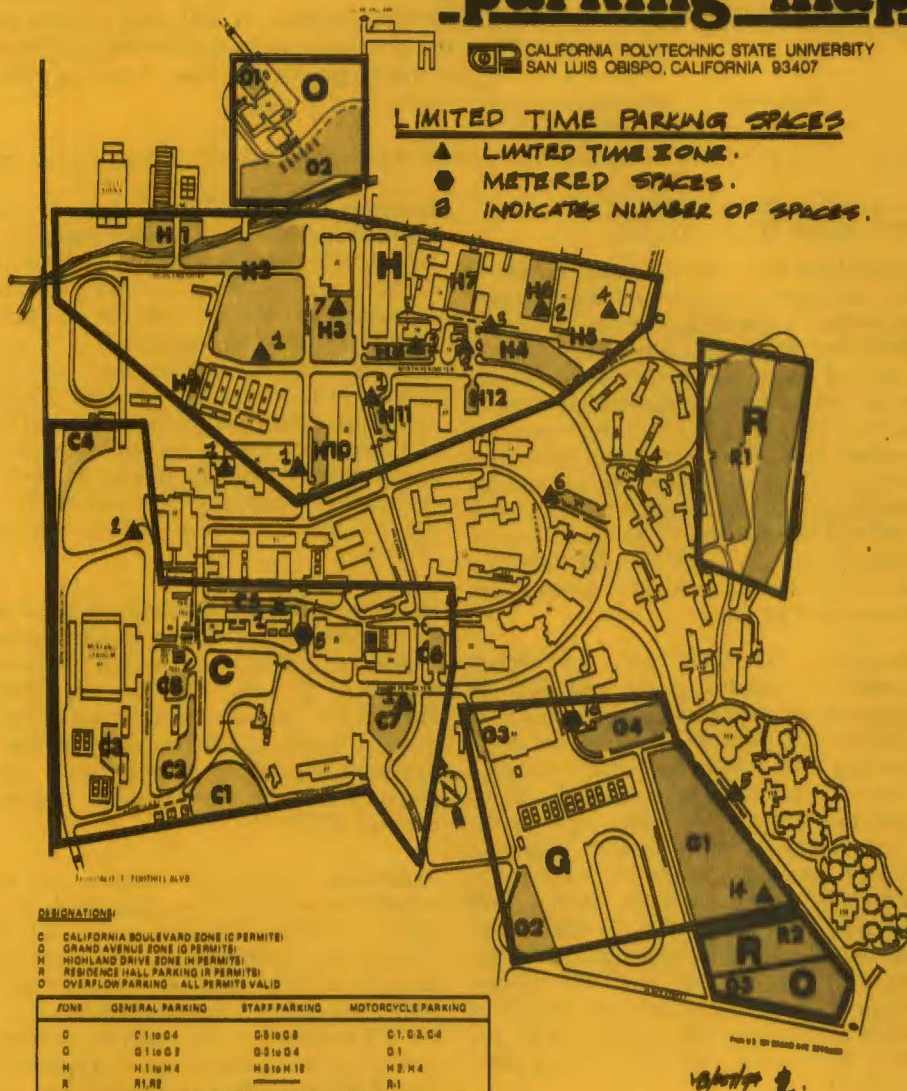
WHO...
WHAT...
WHEN...
WHERE????

parking map

CALIFORNIA POLYTECHNIC STATE UNIVERSITY
SAN LUIS OBISPO, CALIFORNIA 93407

LIMITED TIME PARKING SPACES

- ▲ LIMITED TIME ZONE.
- METERED SPACES.
- 8 INDICATES NUMBER OF SPACES.



DESIGNATIONS

- C CALIFORNIA BOULEVARD ZONE (C PERMIT)
- G GRAND AVENUE ZONE (G PERMIT)
- H HIGHLAND DRIVE ZONE (H PERMIT)
- R RESIDENCE HALL PARKING (R PERMIT)
- Q OVERFLOW PARKING - ALL PERMITS VALID

| ZONE | GENERAL PARKING | STAFF PARKING | MOTORCYCLE PARKING |
|------|-----------------|---------------|--------------------|
| C | C 1 to C 4 | C 5 to C 8 | C 1, C 3, C 4 |
| G | G 1 to G 2 | G 3 to G 4 | G 1 |
| H | H 1 to H 4 | H 5 to H 12 | H 2, H 4 |
| R | R 1, R 2 | | R 1 |

Daily Permits Available in C-8, G-8, H-8, R-8.
Daily Permits Valid in C-1, G-1, H-1, R-1.
(On-Campus Areas Beyond Listed Zones and Limited Time Zones—All Permits Valid.)

Max E. Riedlsperger, *History*, attended the first annual meeting of the Western Association for German Studies at Arizona State University Oct. 21-22.

Michael L. Emmons, *Counseling and Testing*, conducted a program on assertiveness training at Allan Hancock College in Santa Maria on Oct. 27. Titled "Stand Up, Speak Out, Talk Back," the program was sponsored by the Santa Maria Health Association.

Hazel Jones, *Vice President, Academic Affairs*, was one of four educators that formed a panel which discussed trends in higher education during convocation day at California State University, Dominguez Hills, On Oct. 18.

George J. Hasslein, *Dean of Architecture and Environmental Design*, is assisting the City of Sonoma in the search for an architect to design the proposed civic center for that city. A screening committee will use rules and guidelines prepared by Dean Hasslein to select an architect for the project.

Donald Grinde, *History*, took part in Duquesne University's 11th annual History Forum on Oct. 20-22 in Pittsburgh, Pa. He served as a moderator for a session on "Public Health and the American Indian." Melvin R. White, *Speech Communication*, adapted two stories, "The Pumpkin Giant" and "Cinderella" and presented them for the students of Quintana Elementary School on Oct. 27. Nineteen students from Dr. White's oral interpretation classes performed in the readers theatre plays.

Joanne B. Ruggles, *Art and Architecture*, has had two serigraphs accepted into the 44th annual exhibition being held during October and November at the Arts Club of Washington, D.C., by the Miniature Painters, Sculptor's and Gravers Society.

Stanislaus J. Dundon, *Philosophy*, assisted in the arrangement of an exhibit of rare books and gave a brief talk titled, "Some Highlights of the History of Science Library" during the fall meeting of the West Coast History of Science Society on Oct. 22 at Stanford University.

Donald R. Floyd, *Social Sciences*, attended the first session of a National Science Foundation Chautauqua short course on "Satellite Remote Sensing of Spaceship Earth." The session was held at Santa Ana College on Oct. 17 and 18.

Conserve Energy



encouraging notes

November 3, 1977

UPCOMING PROGRAM DEADLINES:

- * 12/1/77 WHITE HOUSE FELLOWSHIP. The purpose of the White House Fellowship program is to provide gifted and highly motivated young Americans with some firsthand experience in the process of governing the Nation and a sense of personal involvement in the leadership of the society.

The program seeks to draw exceptionally promising young people from all sectors of our national life--the professions, business, government, the arts, and the academic world. It is essential to the healthy functioning of our system that there be in the nongovernmental sector a generous supply of leaders who have an understanding--gained at firsthand--of the problems of national government.

Applications are especially sought from women, minority group members, union and business careerists, and previously under-represented regions of the country such as the Southeast and Southwest. Applicants must be at least 23 years old.
- * 1/2/78 NATIONAL ENDOWMENT FOR THE HUMANITIES - EDUCATION DIVISION/DEVELOPMENT GRANTS. Provided for support to colleges and universities desiring to introduce into the on-going curriculum new programs in the humanities or extensive revisions of existing programs. Deadlines: 1/2/78 & 8/1/78.
- * 1/2/78 NATIONAL ENDOWMENT FOR THE ARTS - MEDIA ARTS/GENERAL PROGRAMS. Projects which do not fit into any of the foregoing areas of support may be considered under General Programs.
- * 1/2/78 NATIONAL ENDOWMENT FOR THE ARTS - VISUAL ARTS/PERFORMING ARTS. To make visual artists available to performing arts groups.
- ** 1/6/78 NATO FELLOWSHIPS. A limited number of advanced research fellowships will be offered for 1978-79 to candidates from member states. The subject considered as top priority is the image of NATO in the Public Media of specific countries. Candidates must undertake the research project in one or more member countries and must have a working knowledge of the language of the country, or countries, in which they propose to study.
- ** 1/15/78 ANDREW MELLON POSTDOCTORAL FELLOWSHIPS. Purpose of this program is to support the research and foster the professional development of the Fellows, who are expected to engage in research and writing and who are expected to be in Pittsburgh throughout the period of their appointment. FIELDS: Classics, English, philosophy, fine arts, music, modern languages, history, sociology, anthropology, mathematics, physics, biophysics, microbiology.
- ** 1/15/78 NATIONAL RESEARCH COUNCIL RESEARCH ASSOCIATESHIPS. To provide postdoctoral scientists and engineers of unusual promise and ability opportunities for research on problems largely of their own choice and to contribute to the general research effort of the federal laboratories. Research in the following areas: Atmospheric, earth and space sciences; biological, medical, and behavioral sciences; and chemical, engineering, mathematical and physical sciences.



RESEARCH DEVELOPMENT • ADMINISTRATION 317 • TELEPHONE 546-2982
CALIFORNIA POLYTECHNIC STATE UNIVERSITY • SAN LUIS OBISPO, CALIFORNIA 93407

- * 1/15/78 NATIONAL RESEARCH COUNCIL LABORATORIES/CANADA - RESEARCH ASSOCIATESHIPS. The NRC of Canada offers Associateships tenable in its laboratories. These Associateships are intended to give promising young scientists and engineers an opportunity to work on challenging research problems in fields of interest to NRC as a stage in the development of their research careers, usually at the postdoctoral level.
- ** 1/16/78 MABELLE MCLEOD LEWIS MEMORIAL FUND. The present purpose of the Trustees of the Fund is to aid study and research in the traditional humanities. Grants may cover registration fees, books and supplies, research costs, living expenses and travel as required by the project, but not stipends for research assistants.
- * 1/16/78 AMERICAN COUNCIL OF LEARNED SOCIETIES - GRANTS-IN-AID. The purpose of this program is to provide funds in support of significant humanistic research. The grant will be available to the recipient immediately following acceptance of the award and should be expended within one year after acceptance.
- * 1/16/78 NATIONAL ENDOWMENT FOR THE ARTS - VISUAL ARTS/PHOTOGRAPHY.
 - . Exhibition Aid - To bring photography exhibitions of contemporary and/or historical significance to the public in a variety of appropriate situations.
 - . Publications - To assist the publication of outstanding works of historical and/or contemporary significance in photography; and to provide an appropriate context for reproduction of photographs, publication of research, criticism, and essays on photography, and documentation of the work of little-known photographers of historical significance.
 - . Surveys - To encourage state and regional photography surveys; to bring resulting work to the public through exhibitions and/or publications; and to preserve resulting visual records in appropriate institutions.
- ** 1/20/77 DOT - RESEARCH IN URBAN TRANSPORTATION AND PROFESSIONAL TRAINING IN THE FIELD OF URBAN TRANSPORTATION ANALYSIS, PLANNING, ENGINEERING & OPERATIONS. Grants will be awarded to institutions of higher education for work to be performed during the academic year 1978-79. The program aims to: (a) promote research and training which will strengthen state and local capability to plan, design, and operate transportation systems and planning agencies; (b) encourage and support university/local transportation and planning agency interactions; (c) encourage universities to become a source of ongoing advice, observation, and evaluation with respect to transportation plans, programs, and projects in their own communities; (d) assist in training individuals; and (e) attract more young talent into public transportation careers. FN 10/7
- * 1/20/78 USOE - ENVIRONMENTAL EDUCATION PROGRAM. Approximately 100 projects will be funded in FY 1978, including new and competing continuation projects. Grants averaging \$50,000 for General Project activities and not exceeding \$10,000 for minigrant activities will be awarded for a twelve-month period.

* Guidelines and/or application forms are available in the Research Development Office, 317 Administration, 546-2982.

** Information requested by the Research Development Office and should be available soon.