CSUC officer will speak at A/H series today

"The Illusion of Inclusion: The Search for Equality in an Unjust World" will be the theme when Jeffrey Stetson delivers an Arts and Humanities Series lecture at Cal Poly on Thursday (Feb. 5) scheduled for 11 am in the University Union 220. The lecture will be second in the winter portion of the campus program series. Admission will be free and the public is invited to join members of the campus community in attending.

Stetson, who is affirmative action officer for The California State University and Colleges system, is expected to review some of the political, social, and organizational assumptions underlying the concepts of liberty and happiness within the context of American society. He will also analyze the social and human cost associated with maintaining and perpetuating the myth of white male superiority, and the negative effects the myth has on those who are continually forced to respond to it.

Stetson's address is part of a group of four Winter Quarter programs on the overall theme of liberty that is being offered as part of the 1980-81 Arts and Humanities Series. The series is sponsored by the university's School of Communicative Arts and Humanities.

New service offered for students, employers

A new service designed to benefit local businesses while assisting university students in meeting their educational goals has been instituted by Cal Poly's Placement Center. Known as the Work Experience Program, it was established last fall to enhance students' career development by placing them in selected, career-related work settings.

Pamela Summerl (Placement) coordinator of the new program, said the work experiences usually come in the form of part-time or summer jobs that provide students with opportunities to gain valuable experience, learn responsibility in a work setting, and examine their career goals on a daily basis. Work schedules and length of employment of university students in the Work Experience Program depend on the individual needs of the employing organization and student's availability, Ms. Summerl said.

"During the academic year a student's study schedule changes quarterly, so an ideal job arrangement would involve 10 to 20 hours of work per week for approximately 10 weeks," she continued. Selection of participants in the program can consist of any of several procedures including preliminary screening of applications by Placement Center staff, reviews of applications by the employer, and interviews by the employer.

Student participants are also provided assistance in preparing for job searches and employment responsibilities, and staff of the Placement Center will periodically contact both the student and the employer to insure a successful experience for both. Ms. Summerl said that although some exceptions are possible, employers involved in the Work Experience Program will be expected to use prevailing wage rates for student employees in the program.

Representatives of local businesses, industries, governments, and service agencies interested in learning more about the program can do so by telephoning Ms. Summerl at Ext. 2501.

LT. GOV. CURB TO SPEAK AT BUSINESS SEMINAR

The scarcity of natural resources in the 80's and how it applies to business will be the subject of Lt. Gov. Mike Curb's keynote address for the 15th annual business seminar at Cal Poly. Sponsored by the campus chapter of the Society for Advancement of Management (SAM), the seminar will be held on Monday and Tuesday (Feb. 9-10).

Curb's speech will be given at the seminar luncheon beginning at 11 am on Tuesday in Chumash Auditorium.

As lieutenant governor and chairman of the Economic Development Commission, Curb has made the improvement of California's business and economic climate a major goal of his administration. To assist in this goal, Gov. Edmund G. Brown Jr. has asked him to serve as California's ambassador to business. Prior to entering politics, Curb was a business executive.

Curb is one of 27 executives scheduled to attend the seminar. While at the university, the executives will speak to classes, hold panel discussions, and attend the luncheon. Those wishing to attend the luncheon can obtain tickets in the lobby of the Business Administration and Education Building on campus. The price is $5.75 per person.

Hosted by the campus student chapter of SAM in cooperation with the university's School of Business, the seminar gives students a chance to talk with the executives on a personal basis and to profit from the professionals' experience and knowledge. Other executives slated to attend the seminar include representatives from Proctor and Gamble, United California Bank, Price Waterhouse, and Lockheed Missile and Space Co.

The seminar is organized by the members of the Cal Poly chapter of the Society for Advancement of Management. Headed by Jim Lacey, a senior business administration major from Santa Barbara, the students have spent more than six months making arrangements for the event. More than 2,000 students are expected to participate in the two-day program.
Parents invited to reading conference

Parents of school-aged children and university students interested in education are encouraged to attend the second annual reading conference of the San Luis Obispo County Reading Association on Friday and Saturday (Feb. 20 and 21) at Cal Poly. The two-day conference will feature a keynote address by Grace E. Lee at 7 pm on Friday (Feb. 20) in the Staff Dining Room.

Dr. Lee, a member of the California State University, Northridge, faculty, will use her talk on "Humanizing the Reading Experience" to emphasize the need for understanding of reading processes and psycholinguistic awareness in the teaching of reading. The other presentations will be divided into sessions for those interested in elementary and secondary reading programs. A talk will be given in each area in both the morning and afternoon sessions on Saturday (Feb. 21).

Speaking on elementary reading will be Christine C. Smith, also from Cal State, Northridge, and Keith Thomas of Arizona State University. Brenda Beal of Humboldt State University and Carla Dixon of University of California, Santa Barbara, will be the speakers for the sessions on elementary reading.

The SLOCRA conference will begin at 4 pm on Friday and continue through 4 pm on Saturday. Participants are encouraged to register before Feb. 1 so arrangements for dinner on Friday and lunch on Saturday can be made. Registration fees are $25 for reading association members without meals, $30 for members with meals, and $34 for non-members with meals. Forms for registering can be obtained by telephoning Margaret J. Glaser, at Ext. 2395.

Dr. Glaser (Acting Coordinator, Liberal Studies) is the conference chairperson. Cal Poly's Education Department and Cal Poly Extension are cooperating sponsors of the conference.

Books at High Noon

The speaker at the Books at High Noon program on Tuesday (Feb. 10) will be Bianca Rosenthal (Foreign Languages). Dr. Rosenthal will review the book "The Humanities in American Life," a report of the Commission on the Humanities.

Dr. Rosenthal has studied chemistry at the University of Munich, Germany, and obtained a B.S. in microbiology from the University of Washington, Seattle. After having worked as a medical technologist for several years, she returned to graduate school at the University of Washington, Seattle, where she obtained her M.A. and Ph.D. in German and French language and literature.

Dr. Rosenthal has been a member of the Cal Poly Foreign Language Department since 1971, coming here after having taught at the secondary and college level in the Seattle area. In 1976/77 she was appointed as the Resident Director of the CSUC International Programs in Heidelberg, Germany.

Her involvement in the humanities includes an interdisciplinary course she has been teaching at Cal Poly, service and presentations in the Humanities Arts and Lecture series, a 1975 NEH summer fellowship to the University of Texas, Austin; continuous service as a review of research grants for the National Endowment of the Humanities and foreign language representative to the Humanities Curriculum Committee. In April 1981, she will travel to Romania as a Fulbright grantee to continue research begun during her 1980 sabbatical in Germany and France.

Books at High Noon is sponsored by the University Library and is presented Tuesdays at noon in the Staff Dining Room. All faculty, staff, and students, as well as the public, are invited to attend.

Annual Health Examinetics mobile on campus for health screening

On Wednesday and Thursday (Feb. 18-19) the Health Examinetics mobile health testing unit will again be on campus for the annual health screening program sponsored by the Association of California State University Professors. The unit will be located adjacent to the Health Center with testing hours from 11 am to 8:15 pm and is available to all faculty and staff and their families (age 13 and above).

Over 50 different health tests are performed during the 40 minute examination by nurses and physician-trained technicians. These results are confidential and will be sent to the physician of your choice. Employees are urged to check with their physician to confirm that he/she will accept and discuss these results.

The cost for this program is:

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<th>ACSUP Insurance Plan Member</th>
<th>Members of ACSUP</th>
<th>Non-Members</th>
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<tr>
<td>Adults (age 18 and above)</td>
<td>No Charge</td>
<td>$69.00</td>
<td>$75.00</td>
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<tr>
<td>Children (13-17, panel excludes: x-ray, pap, EKG, tonometry and blood chemistries)</td>
<td>No Charge (with appropriate family coverage)</td>
<td>45.00</td>
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Participation in this preventive health program is by appointment only. Call toll-free 800-542-6233 to schedule an appointment.
Trustees' actions reported

The Board of Trustees of The California State University and Colleges took the following actions at its meeting on Jan. 28:

- Adopted in principle a faculty salary schedule revision offering flexibility to meet marketplace competition and to allow for the reward of merit, and requested the Governor and Legislature provide $1.6 million for implementation of the schedule in 1981-82.
- Approved curricular plans for 1981-82 through 1986-87; authorized implementation in 1981-82 of degree programs included in campus academic plans, and resolved that academic plans be reviewed and revised annually.

LINCOLN'S/WASHINGTON'S BIRTHDAYS

Thursday (Feb. 12) Lincoln's birthday, is not an academic holiday but is designated as a state holiday. The campus will remain open and all employees will be scheduled to work. Support staff employees working full time that day will accrue eight hours of compensating time to be used as compensating time off at a later date.

Monday (Feb. 16) will be observed as Washington's birthday. The campus will be closed except for needed emergency services and is a holiday for all academic, administrative, and support staff employees. An questions regarding these two holidays should be directed to the Personnel Office, at Ext. 2236.

Foundation Board meeting

The Board of Directors of the California Polytechnic State University Foundation will hold a regular meeting on Tuesday (Feb. 10) at 8 am in Adm. 409 on the California Polytechnic State University campus in San Luis Obispo, Calif. 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 Fisher Science Hall 290 or call Ext. 1131.

DEAN, SCHOOL OF AGRICULTURE AND NATURAL RESOURCES

(READVERTISMENT—EXTENDED APPLICATION DATE)

Cal Poly is recruiting for a Dean, School of Agriculture and Natural Resources. The Dean reports to the Vice President for Academic Affairs and is responsible for 1) providing academic leadership and administration of the instructional programs of the School through the currently organized departments of Agricultural Education, Agricultural Engineering, Agricultural Management, Animal Science, Crop Science, Dairy Science, Food Science, Natural Resources Management, Ornamental Horticulture, Poultry Industry, Soil Science and Veterinary Science; 2) coordinating the School's educational, fiscal, personnel and student activities within the established consultative processes and policy guidelines of the University; 3) participating in the development of universitywide policy-making through membership on the President's Council, Academic Council, and other consultative bodies; 4) working closely with numerous statewide committees and boards; and 5) seeking supplemental financial support for both new and existing programs.

An earned Ph.D. or its equivalent in one of the areas included in the School is required. A strong background in agriculture and knowledge of principles and practices of higher education and management. Extensive experience in university and college level instruction and administration required.

Salary will be commensurate with qualifications and experience. The appointment date will be July 1, 1981 or as soon thereafter as possible. Applications/nominations will be accepted until May 1, 1981 by Dr. Hazel J. Jones, Vice President for Academic Affairs. Cal Poly is an affirmative action/equal opportunity/Title IX Employer.
STAFF VACANCIES

Vacant support staff positions have been announced by Robert M. Negranti, Staff Personnel Officer. Descriptions of the positions and other vacancies are posted outside the Personnel Office, Adm. 110, Ext. 2236. Contact the Personnel Office to obtain an application. The 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.

Clerical Assistant II-A, $946-$1130/month, Purchasing Office. Duties: Processing documents associated with purchasing and some general clerical duties. Applicant must be able to accurately and efficiently perform detailed work assignments and have good typing skills. Requirements: One year of clerical experience, type 45 wpm, and must have taken the General Clerical Test by the closing date of: 2-20-81.

Clerical Assistant II-A, $946-$1130/month, Aeronautical and Mechanical Engineering Department. Duties: Typing, duplicating, answering numerous telephone and in-person inquiries, filing, completing purchase orders. Must have initiative and the ability to work independently. Requirements: One year of clerical experience, type 45 wpm, and must have taken the General Clerical Test by the closing date of: 2-20-81.

On-Call Custodian, $5.53-$6.61/hour, Residence Hall Services. Duties: General custodial work to include carpet shampooing, wall and furniture washing; clean bathrooms and public areas; furniture set up; service summer conference and workshop groups. Requirements: General knowledge of custodial methods and materials desirable. Hours: Normally 7:30 am to 4 pm, but may vary on occasion. Closing date: 2-20-81.

Custodian, $950-$1145/month, Plant Operations. Duties: Sweeps, mops, scrubs and polishes floors, blackboards, windows and venetian blinds. Locks and unlocks doors and windows, empties trash cans and wastebaskets. Cooperates with faculty and staff in moving furniture and equipment. Assists in special activities such as athletic events, assemblies and graduation. One year of custodial experience preferred. Hours: 40 hrs/wk, varying days/hours. Closing date: 2-20-81.

Clerical Assistant II-A/B, $946-$1198/month, Political Science Department. Duties: Typing exams, course outlines, curriculum and other materials; duplicating, collating, distributing; proofreading; answering inquiries from students, faculty; assisting in other tasks such as accounts; running campus errands; filling in for departmental secretary. Requirements: One year of clerical experience, type 45 wpm, shorthand 80 wpm (to qualify for "B"), and must have taken the General Clerical Test by the closing date of: 2-20-81.

Equipment Technician II (Electro-Mechanical), $1611-$1939/month, Aeronautical and Mechanical Engineering Department. Duties: Responsible for the repair and proper functioning of all lab equipment and instrumentation; responsible for setting up, fabricating and maintaining lab experiments in various areas, maintain lab equipment and supplies, supervise students use of lab and machine shop, supervise part-time assistants, maintain lab records. Requirements: Equivalent to two years of journey-level or skilled experience in the maintenance, repair and operation of electro-mechanical equipment. (Two years of semi-skilled experience in maintaining/repairing electro-mechanical equipment or two years trade school/technical arts training with specialization in electro-mechanical equipment may be substituted for one year of the required experience.) Closing date: 2-27-81.

Kitchener Worker, $3.84-$4.65/hr., Food Service. Full-time, summer off. Washes pots/pans and aids in general kitchen sanitation. Requirements: High School equivalent and one year of dishwashing experience. Closing date: 2-19-81.

FOUNADITION VACANCIES

The Foundation is accepting applications for the following open positions, 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 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 qualified persons are encouraged to apply.

FACULTY VACANCIES

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.

Lecturers, salary commensurate with qualifications and experience, Foreign Languages Department, School of Communication Arts and Humanities. Assignment for Fall, Winter, Spring, and Summer Quarter, 1981-82. Department is establishing a pool of applicants for possible part-time positions in French, German, and Spanish. Duties include teaching one or more sections of elementary or/intermediate French, German, or Spanish. Minimum qualifications: M.A./Ph.D. preferred. Closing date: 2-27-81.

Lecturer, Assistant Professor to Full Professor pay range; salary commensurate with applicant's experience and qualifications, Electronic and Electrical Engineering Department, School of Engineering and Technology. Position available 1981-82 AY. Minimum qualifications: M.S. degree in Electronic or Electrical Engineering, Ph.D. or/recent industrial experience in design of circuits and systems, both analog and digital. Strong commitment to undergraduate teaching of electrical and integrated circuits and systems. Closing date: 5-15-81.

Assistant, Associate or Full Professor, salary commensurate with applicant's experience and qualifications, Electronic and Electrical Engineering Department, School of Engineering and Technology. Position available 1981-82 AY. Duties and responsibilities include teaching required and elective undergraduate courses in the areas of electronic and electrical engineering. Earned Ph.D. degree preferred with strong commitment to undergraduate teaching, and industrial hardware design experience preferably in such areas as communications, discrete and integrated electronic circuits and systems. Closing date: 4-15-81.
February 5, 1981

WELCOME, MARGARET CARDOZA. The Research Development Office is pleased to announce that on February 3, Margaret Cardoza joined the office as an Administrative Assistant. Ms. Cardoza comes to Cal Poly from Sacramento where she worked for the Employment Development Department coordinating the development of CETA grant funding from prime sponsors to California State Departments.

Ms. Cardoza's responsibilities will include screening material concerning outside support and distributing it to faculty either individually or through "Encouraging Notes." To assist in this work, she will shortly be updating the office's faculty interest file. Among other duties, Ms. Cardoza will also be available to work with faculty in the development of proposals for sponsored activities.

We are indeed happy to have Ms. Cardoza join the research development program. You are invited to stop by and meet her, and discuss your own plans and needs for funding sponsored programs.

PROPOSAL WRITING SEMINARS AND WORKSHOPS -- WINTER QUARTER SCHEDULE. Seminars on proposal writing for research and institutional grants will be given at two different times during the winter quarter. Each seminar includes, in its three hour period, information on organizing for sponsored support and writing the narrative, as well as a discussion of a case study. The seminars are open to all faculty and staff, and will be offered in Agriculture room 138 on February 19 from 2:00 to 5:00 p.m., and again on February 24, from 8:00 to 11:00 a.m., in Fisher Science room 292. No advance registration is required.

A day-long workshop covering the same ground, but in considerable detail, will also be offered on March 24. Enrollment will be limited to faculty only. Proposed participants must register before Wednesday, March 18, by calling the Research Development Office. Register early-only 12 slots are available. The workshop will be given in Fisher Science room 292, from 9:00 a.m. to 4:30 p.m.

** NSF - SCIENCE LITERACY AND SCIENCE, TECHNOLOGY, AND SOCIETY. This is one component of the National Science Foundation's Research in Science Education program. Proposals should respond to such questions as: What factors govern the way individuals react to new scientific knowledge? How does the average citizen cope with the continual accumulation of new knowledge in science? How do individuals behave when required to discriminate and select among alternatives which require more science background than they possess? How serious is the lack of science information for the average citizen? What are the barriers to science literacy? How do organizational and social structures affect the acquisition of scientific literacy by the public? How do attitudes, values, concepts, and metaphors about science and technology affect learning and functioning in a scientific and technological society?

RECEIPT DEADLINE: March 9, 1981

** ED - LAW-RELATED EDUCATION PROGRAM. Applications for new projects under the Law-Related Education Program will be accepted by the Education Department until April 24. For fiscal 1981, $350,000 is reserved for ten grants to carry out and to assist in the development of law-related education programs; and another $75,000 is reserved for five grants to promote research and development. In addition, $25,000 is reserved for possible contracts to initiate leadership activities in such areas as multicultural program development.

* Guidelines, further information, and/or application forms available in the RDO.
** Information requested/Available soon.
** USDA - SPECIAL RESEARCH GRANTS PROGRAM. ** The Department of Agriculture's Science and Education Administration will award $6,740,000 in research grants to colleges and universities having a demonstrable capacity in food and agricultural research for projects of up to five years' duration.

*Animal Health Research*: Approximately $4,800,000 is available to support projects seeking solutions to animal health problems of livestock, poultry and major aquaculture species. Maximum support is $150,000. The overall objective of this research is to develop and/or refine abiotic and biotic methodologies for suppression of animal losses due to infectious and non-infectious diseases and internal and external parasites of livestock, poultry, and major aquaculture species. Research will be directed toward: 1) clarification of infectious and noninfectious diseases and parasites or their interactive effects on animal health; and 2) development of practical implementable management systems for the producer to prevent or alleviate these causes of animal losses.

**DEADLINE:** March 20, 1981

*Aquaculture Research*: Approximately $485,000 is available to support projects of up to a maximum of $80,000. The objective of this research is to provide and improve upon the scientific and technical base needed by the aquaculture industry. Proposals focused on local and regional programs which contribute to national objectives related to aquaculture production will be considered. Specific objectives are: 1) improved production efficiency in diet formulation, reproduction and breeding and disease and parasite control; 2) improved water quality requirements for production and factors affecting the quality of water discharge; and 3) increased production of freshwater species having high production potential such as catfish, trout, bait minnows and crawfish.

**DEADLINE:** March 27, 1981

** DOC - GRANTS FOR MARINE POLLUTION RESEARCH. ** The Department of Commerce' National Oceanic and Atmospheric Administration has announced grant assistance available for: 1) research related to effects of pollution and human-induced changes of marine ecosystems (including the eco-systems of the Great Lakes); and 2) research and development and monitoring projects needed to meet priorities set forth by Section 6 of Public Law 95-273. Some general areas of research include the following: processes by which contaminants such as synthetic organics, petroleum products, and inorganic or organic wastes interact with marine systems and affect living resources; the roles of resuspended particulates in marine ecosystems; coastal land-use practices; municipal sewage disposal; development of risk analysis methods; and ecosystem processes and living marine resources. Eligible applicants include individuals, corporations, educational institutions and others, and local, state and federal agencies.

**DEADLINE:** March 31, 1981

** SPENCER FOUNDATION - EDUCATION IMPROVEMENT GRANTS. ** Stipends of variable amounts awarded for research in the behavioral sciences aimed at the improvement in education in such fields as the study of exceptionally gifted children; studies of early childhood and its effect on cognitive development; studies of schooling, including innovative and/or "free-school" approaches; and studies on the biological bases of learning. An informal letter of inquiry or a brief preliminary proposal should be submitted to the Foundation's scope. If the proposed research appears to be of potential interest, a formal proposal will then be requested. The preliminary proposal should include a descriptive narrative of the research project, including some samples of research instruments if available; a curriculum vitae of the principal investigator, a bibliography, and a detailed budget including the proposed time needed for the work.

**DEADLINE:** March 1, 1981
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<tr>
<th>Year</th>
<th>Recipients</th>
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<tr>
<td>1963-1964</td>
<td>Robert Holmquist, Physical Science&lt;br&gt;John Merriam, Agricultural Engineering</td>
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<tr>
<td>1964-1965</td>
<td>Joy Richardson, Mechanical Engineering&lt;br&gt;Milo Whitson, Mathematics</td>
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<td>1965-1966</td>
<td>Norman Cruikshanks, Social Science&lt;br&gt;Richard Johnson, Animal Science&lt;br&gt;George Mach, Mathematics</td>
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<tr>
<td>1966-1967</td>
<td>Bob Adamson, Mechanical Engineering&lt;br&gt;Kenneth Fuller, Mathematics&lt;br&gt;William Curtis, Psychology</td>
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<td>1967-1968</td>
<td>Rodney Keif, Environmental Engineering&lt;br&gt;David Grant, English&lt;br&gt;Wesley Ward, Architecture</td>
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<td>1968-1969</td>
<td>Robert Johnston, Mechanical Engineering&lt;br&gt;Bruce Kennelly, Chemistry&lt;br&gt;Alice Roberts, Education</td>
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<td>1969-1970</td>
<td>Donald Hensel, History&lt;br&gt;David Montgomery, Biology&lt;br&gt;Philip Overmeyer, Business Administration&lt;br&gt;Willard Pederson, English&lt;br&gt;Omer Whipple, Chemistry</td>
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<td>1970-1971</td>
<td>Robert Cleath, Speech&lt;br&gt;Kenneth Schwartz, Architecture&lt;br&gt;Hewitt Wight, Chemistry</td>
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<td>1971-1972</td>
<td>Stuart Larsen, Civil Engineering&lt;br&gt;Barton Olsen, History&lt;br&gt;Ronald Ritschard, Biology&lt;br&gt;Joseph Weatherby, Political Science</td>
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<td>1972-1973</td>
<td>Lyle McNeal, Animal Science&lt;br&gt;Charles Quinlan, Architecture&lt;br&gt;James Simmons, English</td>
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<td>1974-1975</td>
<td>Peter Jankay, Biology&lt;br&gt;Josephine Stearns, Child Development&lt;br&gt;George Suchand, Social Science</td>
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<td>1975-1976</td>
<td>James Hayes, Journalism&lt;br&gt;William Johnson, Music&lt;br&gt;Erna Knapp, Art</td>
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<td>1976-1977</td>
<td>Harry Fierstine, Biology&lt;br&gt;Grant Venerable, Chemistry&lt;br&gt;Ralph Warten, Mathematics</td>
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<td>1977-1978</td>
<td>Timothy Barnes, History&lt;br&gt;Donald Grant, Architecture&lt;br&gt;John Syer, Political Science</td>
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<td>1978-1979</td>
<td>Adelaide Harmon-Elliott, Mathematics&lt;br&gt;Pratapsinla Pendse, Biology&lt;br&gt;Dane Jones, Chemistry</td>
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<td>1979-1980</td>
<td>Steve Weinstein, Mathematics&lt;br&gt;Michael Zohns, Ornamental Horticulture&lt;br&gt;David Keil, Biology&lt;br&gt;Thomas Ruehr, Soil Science</td>
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DISTINGUISHED TEACHING AWARD
NOMINATION FORM

I nominate ________________________________
to receive the Distinguished Teaching Award
for the 1980-1981 academic year at Cal Poly.

__________________________
Nominator's Signature

What is it?
Each September the President of the University selects two to four faculty members to receive the Distinguished Teaching Award.

How are they selected?
A committee of previous award winners, plus two students, solicits nominations during Winter Quarter, selects eight to ten top candidates, and recommends two to four of these to the President during Spring Quarter to receive the award.

Who may nominate?
Any full-time Cal Poly student, faculty or department head may nominate one or more candidates.

Who may be nominated?
Any full-time tenured faculty member that worked during the 1980-1981 academic year and that has not won the award before is eligible. Lecturers and non-tenured faculty are not eligible.

When?
Nominations close February 27, 1981.

Where?
Turn in your nomination(s) at: the information desk in the University Union, or the Mustang Daily office in Graphic Arts 226, or the Kennedy Library.

What are the criteria?
The committee considers the qualities of a distinguished teacher to include:

Depth and breadth of competency
High degree of personal interaction between students and faculty
High professional standards and personal integrity
Interesting and well-organized activities, lectures, or laboratories
Teaching procedures that contribute to student enthusiasm and high achievement
Concern for the student as a person
Fair and rigorous methods of evaluating student progress
Ability to impart own knowledge and experience

How to nominate?
Use the back side of this sheet. Be sure to include a supporting statement containing evidence of merit. You must sign your nomination.