Electric heaters must go

A noticeable increase in the electrical consumption for the campus has occurred with the onset of the cooler winter weather. According to Douglas Gerard (Executive Dean) this increase in consumption is, to a significant degree, caused by a number of resistance-type electrical heaters located throughout the campus. He pointed out that resistance electrical heaters used for environmental temperature moderation are contrary to the federal energy conservation regulations adopted over a year ago.

These regulations specify that there will be no environmental temperature moderation as long as the space temperature remains between 65° and 78° F, with minor exceptions. Additionally, the regulations stipulate a $10,000 fine for the use of electrical resistance heaters to raise space temperatures above the 65° minimum.

Dean Gerard is requesting that heaters that are the personal property of faculty and staff be removed from the campus. Those that are the property of the state will be picked up by Plant Operations staff within the next few weeks.

It is recognized that there may be some spaces in university buildings that have inadequate or improperly adjusted heating systems. If faculty and staff feel that a particular area falls in this classification, they should bring it to the attention of Ed Naretto (Director of Plant Operations) for corrective action.

KARL A. MENNINGER WILL SPEAK

Karl A. Menninger, the distinguished psychiatrist, author and humanitarian, will speak at 11 am on Friday (Mar. 6) in Chumash Auditorium. Admission will be free and open to the public. The presentation will be part of a two-day conference for psychologists, counselors, educators, corrections officers, and personnel specialists to be held in San Luis Obispo on Thursday and Friday (Mar. 5 and 6).

Dr. Menninger will speak on "Mental Health in America: Past, Present and Future." He was recently recognized by President Carter who awarded him the Medal of Freedom, the nation's highest civilian honor.

The 87-year-old psychiatrist entered medical practice in Topeka, Kan., with his father in 1919. A brother joined them in 1925, forming a psychiatric trio that became world famous and resulted in the establishment of the Menninger Clinic and later the Menninger Foundation.

He is credited with popularizing psychiatry as the author of such books as "Man Against Himself," "The Vital Balance," "The Human Mind," and "Love Against Hate," co-authored with his wife, Jean. Dr. Menninger is known as a man who puts his life of study and research into practice. He has helped upgrade treatment conditions in state mental hospitals across the country and is regarded as a leading crusader for prison reform through such controversial writings as his book, "The Crime of Punishment."

After years of treating patients and writing about psychiatry, he is devoting himself to the prevention of violence which, he says, begins when parents are violent toward their children. In 1964, he gathered funds from friends and started "The Villages" where abandoned youths could live in homes as a family rather than being sent to detention centers.

Dr. Menninger's address, as well as the conference for psychologists, counselors, educators, correctional officers, and personnel specialists, is being presented by the Counseling Center and the Institute for Personality and Ability Testing. Cooperating sponsors of the lecture and the conference are the San Luis Obispo Community Mental Health Association, Atascadero State Hospital, San Luis Obispo County Psychological Association, Cal Poly's Student Affairs Division, and Educational Testing Service.

Women in science seminar

A seminar designed to explore career opportunities for women in science will be held on Saturday (Feb. 28). The program, which will run from 9 am to 1 pm, will be presented in Science North 215.

Four guest speakers will examine the wide range of opportunities available. Cam Young, a Cal Poly graduate, will discuss computer science careers. She works for the IBM Corp. in Burbank. Barbara Gill, an associate professor in the school of nursing at Montana State University, will talk about the increased research capability in nursing care.

A third speaker, Barbara Grant, is manager of the department of exploratory optics at IBM in San Jose. Dorothy Soule, the final participant, is director of Harbors Environmental Projects of the Institute for Marine and Coastal Studies at University of Southern California.

A no-host lunch at Vista Grande Restaurant will follow the discussions. The seminar is funded by the Small Grant Program of The California State University and Colleges. For additional information on the program please contact Elizabeth K. Perryman at Ext. 2436 or Gerry Owen at Ext. 2615.

TRUSTEES’ COMMITTEE WILL MEET ON CAMPUS

The CSUC Board of Trustees’ Committee on Campus Planning, Buildings and Grounds will meet at 10 am on Wednesday (Feb. 25) University Union 220.

The committee has a delegation of authority to act on behalf of the board in considering amending the 1980-81 non-state funded capital outlay program, revising the Cal Poly Pomona campus master plan, approving schematic plans and professional appointments.

Information items are scheduled on CSUC solar energy installations, professional appointments and affirmative action, and proposed categories and criteria to be used in setting priorities in the 1982-83 capital outlay program.
**Keyes will receive AIAW award**

Maggie Keyes, Cal Poly’s world-class distance runner, will receive two certificates from the Association for Intercollegiate Athletics for Women during halftime of the women’s basketball game between Cal Poly and University of San Diego on Friday evening (Feb. 20).

The AIAW certificate recognizes Keyes’ nomination for the Broderick Award, presented annually by the organization to the outstanding woman athlete in each sport or event in which it sponsors competition. She was nominated in track and field as well as in cross country.

Keyes, a senior majoring in liberal studies, recently completed her university eligibility after being a member of Cal Poly’s women’s track and cross country teams the past three years.

Preseply competing unattached in indoor meets across the country and in Canada, she won a number of individual championships while competing for Cal Poly, including the AIAW Division 1500-meter run last spring.

Starting time for Friday’s game, in the Physical Education Gymnasium, is 7:30 pm.

**Weed conference honors Rhoads**

A member of the Crop Science Department has been named an Honorary Life Member of the California Weed Conference, which is the largest state-wide weed conference in the United States. Howard Rhoads, faculty member for 25 years, was voted to receive the honor at the 33rd annual meeting Jan. 19-22 in Monterey.

Rhoads has been an active member of the California Weed Conference since 1962. He has chaired many conference sessions and held positions as chairman of the Collegiate Committee in 1969 and 1970, secretary in 1971, vice president and program chairman in 1972 and president in 1973. He has also served as chairman of the steering committee since 1966.

Honorary membership is the highest recognition the California Weed Conference gives. Rhoads, as an honorary life member, will join a list of distinguished weed scientists in California.

**Engineers Week**

"Engineers Plus Opportunity Equals Progress" will be the theme of the annual Engineers Week Observance from Sunday (Feb. 22) through Saturday (Feb. 28). Highlights of the week-long observance, which is being coordinated by the Engineering and Technology Student Council, will be a job fair on Monday (Feb. 23), a celebration of engineering on Thursday (Feb. 26), and the Engineering Banquet on Friday (Feb. 27).

Featured during the banquet, which will take place at McIntocks Dining House in Pismo Beach, will be an announcement and recognition of the outstanding students of the School of Engineering and Technology and each of the engineering and technology departments.

The celebration of engineering will take place in the University Union Plaza between 11 am and 12:30 pm. Included will be exhibits and bridge building, paper beam and glider competitions. The Cal Poly observance coincides with the national celebration of Engineers Week, which is sponsored by the National Society of Professional Engineers.

**Books at High Noon**

On Tuesday (Feb. 23) Books at High Noon will present a book review by Clyde Hostetter (Coordinator, Annual Giving). Hostetter will be reviewing "The Enigma of Stonehenge" (Kennedy Library call number - DA 142 F68). The author, John Fowles, is well known for his fictional works "The Collector" (1973), "French Lieutenant's Woman" (1969), and "The Magus" (1973). In this latest book he breaks away from the fictional novel to present his viewpoint of growing up within 50 miles of the site of Stonehenge. The book presents many of the archeoastronomical aspects of Stonehenge and is well illustrated with photographs.

Hostetter has been with Cal Poly for 22 years and is currently working on the university development program. He became interested in archeoastronomy when he discovered a peculiar bowl in Saudi Arabia. This artifact appeared to have astronomical implications. He also studied celestial navigation while in the U.S. Navy. Included in the review presentation will be a presentation of slides from Stonehenge.

Books at High Noon is sponsored by the University Library. Review meetings are held in the Staff Dining Room at noon on Tuesdays, and faculty, staff, students, and the public are welcome to attend.

**Grants for education**

The CSUC Fund for Innovation and Improvement is designed to assist faculty in developing imaginative approaches to improving education. The fund provides faculty assigned time, clerical and student assistance, and supplies and materials. Awards may range from five to fifty thousand dollars. Tenure-track faculty, SAO III's and above, and librarians at the assistant level and above are eligible to apply.

Proposals for 1981-82 must be in one of the following areas:

A. Mathematical Skills and/or Critical Thinking Processes
B. Multidisciplinary Cross-Cultural Studies
C. Meeting the Needs of Women, Minorities, Students with Disabilities, and Re-entry Adults

For more information on guidelines and details about submission, call Academic Planning, Ext. 2051. The proposals will be due in Academic Planning by Friday (Mar. 27) for review by the Cal Poly committee, Malcolm Wilson (Vice President for Academic Programs) and Hazel J. Jones (Vice President for Academic Affairs) and submission to the Chancellor’s Office by Apr. 10. Funding is contingent upon legislative budget approval.

Joan Steele, from the Fund for Innovation and Improvement, will be on campus on Tuesday, March 10, to discuss proposal ideas and review drafts of proposals with individual proposers. If you would like to set up an appointment with Dr. Steele, please make arrangements through Academic Planning.
Tree fruits text by Poly prof

David L. Warfield (Crop Science) has authored a new textbook on tree fruits in California. "California Tree Fruits" was published in January by Burgess Publishing Co. of Minneapolis, Minn.

The new text contains detailed coverage of all tree fruit crops in California. Dr. Warfield examines each fruit, discussing such factors as climate adaptation, soil and irrigation requirements, fertilizers, harvest procedure and relevance to California agriculture. The new text is currently being used in two Cal Poly fruit science courses.

Dr. Warfield, who teaches fruit science, has been a member of the crop science faculty for five years. He received his doctoral degree from Washington State University in 1973, and his master's and bachelor's degrees from University of California, Davis.

PROFESSOR ELECTED FELLOW BY SCIENCE ASSOCIATION

Elizabeth Perryman (Biological Sciences) has been elected a fellow of the American Association for the Advancement of Science. The largest general scientific organization representing all fields of science, AAAS has over 130,000 members. Its fellow program is designed to recognize association members "whose efforts on behalf of the advancement of science or its applications are scientifically or socially distinguished."

Current fellows annually nominate members they feel are worthy of the honor and election is by the association's council. In electing Dr. Perryman, the group cited her for her contributions to comparative endocrinology, in particular for studies of ultrastructure of the pituitary gland.

Prior to joining the Biological Sciences faculty in the fall of 1972, Dr. Perryman taught at Texas Technological University and at Victoria College, also in Texas. She received her Bachelor of Science Degree from Memphis State University in Tennessee, her master's degree from Texas Tech, and her doctor's degree in zoology from University of Arizona.

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.

Lecturer, salary commensurate with qualifications and experience, Agricultural Management Department, School of Agriculture and Natural Resources. Duties: Teach a two-unit course in Competitive Rodeo. A Bachelor's degree plus extensive competitive rodeo experience is required. Experience in instructing rodeo is desired. Position is for Spring Quarter 1981. Closing date: 3/5/81.

Lecturer, salary commensurate with teaching load and qualifications, Computer Science and Statistics Department, School of Science and Mathematics. Duties and responsibilities include teaching lower and upper division courses in statistics, and computer science. Candidates must possess an M.S. in Statistics or related field; or an M.S. in computer science. Candidates must have college or university teaching experience and should be able to document teaching excellence. Appointment for Spring Quarter 1981. Closing date: 3/13/81.

Assistant Professor, $17,964-$21,600/year; depending upon qualifications and experience, Education Department, School of Human Development and Education. Duties and responsibilities include supervision of elementary student teachers and teaching one or two teacher education courses, such as: multicultural education, instructional processes, learning processes, diagnosis and prescription. Position starts September 14, 1981. An earned doctorate in an appropriate educational specialization from an accredited college or university and successful elementary school teaching are required. The following qualifications are desirable, but not required: Spanish speaking ability, experience in secondary public school teaching, experience in bilingual/multicultural education, experience in student teacher supervision, and experience in college/university teaching. Closing date: 4/1/81.

FOUNDATION 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.

READVERTISEMENT

Textbook Assistant, $983-$1177, Bookstore. Responsible for day-to-day operation of textbook sales floor, office, returns; training and supervision of clerical staff; responsible for recording and compiling textbook information for computer input; telex and sycor transmission; prepare purchase orders for mailing; responsible for posting and filing of textbook records. Requirements: High school equivalent. College credits in areas of math, business and computer science preferable. Minimum two years responsible supervisory experience with demonstrated initiative in a business environment. University bookstore experience and knowledge of textbook publishing highly desirable. Closing date: 2/26/81.

Lead Checker, $832-$1012, Bookstore. Under direction of Checker Supervisor, schedules and supports cashiering function including the supervision of approximately 50 part-time checkers. Extensive public contact, requiring tact and diplomacy. Responsible for Saturday operation of the store. Requirements: High school diploma or equivalent. A minimum of two years cash handling experience in a responsible position with 6 months supervisory experience preferred. Closing date: 3/5/81.

Intermediate Account Clerk, $946-$1130, Business Office. Assist in processing accounts payable and cash disbursement control; prepare vendor purchase orders; perform vendor and account analysis. Requirements: One year experience performing accounts payable or related business functions. Type 45 wpm; high school equivalent. Closing date: 3/5/81.

Cafeteria Worker C, $3.84-$4.65/hr., Food Service Dishroom, Vista Grande. Experience not required, but preferred. Education: High school equivalent. Closing date: 3/5/81.
STAFF VACANCIES

Vacant support staff positions have been announced by Robert M. Negrant, 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.

READVERTISEMENT of: 3/6/81.

Good typing skills and completion of a 1/2-month, individual and/or difficult financial transactions. Duties: keep difficult records, prepare complex statements, reports and analysis. Monthly invoicing of expenditures in Independent Operations: keep difficult records, prepare complex statements, reports and analysis. Typewritten copy intended for the next issue should be submitted to Cathy Burt, Adm. 401, prior to 12 noon on Mondays.

OFF-CAMPUS VACANCIES

Information on the administrative position vacancies listed below can be obtained from the Placement Office, Adm. 213, Ext. 2501.


San Francisco State University, Director, School of Ethnic Studies. Application deadline: Feb. 23, 1981.

San Francisco State University, Associate Provost for Student Services. Application deadline: Feb. 23, 1981.

State University of New York, College at Cortland, Dean of Arts and Sciences. Application deadline: March 1, 1981.

Cal Poly Report copy intended for the next issue should be submitted in typewritten form to Betty Holland, Adm. 210, Ext. 2576, prior to 12 noon on Mondays.

Cal Poly Dateline is compiled by the Public Affairs Office, Adm. 401, Ext. 2246, and is published on Mondays. Typewritten copy intended for the next issue should be submitted to Cathy Burt, Adm. 401, prior to 12 noon on Wednesdays.

Lockley D. M. Geoghagen, Educational Opportunity Program, addressed the Modesto Junior College faculty, staff, and student body during College Hour, Thursday, Nov. 20, 1980. Geoghagen's address was entitled: "The African Origin of Western Civilization: Myth or Reality." Geoghagen also lectured to three history classes which were video-taped and will be used to supplement instruction at the Modesto Junior College campus.


Charles J. Hicks Jr., Student Affairs, attended the Second National Workshop on Minority Student Retention in Atlanta, Ga., Nov. 23-26. Minority Student Retention, Affirmative Action Recruitment Outreach, and Mid-Career Shifts of Black Professionals in Higher Education, were some of the subjects covered during the workshop.

John Y. Hsu, Computer Science and Statistics, had two papers published in the Proceedings of the International Computer Symposium in Taiwan, December, 1980. The papers are titled, "CPL (Chinese Programming Language)" and "On the Design of an Integrated Banking Network." Both papers described the research results Dr. Hsu did during his sabbatical leave last year.

John B. Connelly, Education, delivered a paper titled, "Failure, Often a Matter of Con traction" at the Far Western Philosophy of Education annual meeting, held at University of Santa Clara in Dec., 1980.

Robert L. Hoover, Social Sciences, participated in the Third Annual Symposium on Man, sponsored by the Department of Anthropology, California State University-Fullerton, on December 13. He presented a program titled, "Excavations at Mission San Antonio," as part of the symposium on historical archaeology.

Elizabeth K. Perryman, Biological Sciences, attended the American Society of Zoologists annual meeting in Seattle, Washington, Dec. 27-30. She presented a paper in one of the comparative endocrinology sessions titled "Phagocytic nature of the stellate cells in the anuran adenohipophysis."

Donald W. Hensel, History, demonstrated three original classroom simulations on the subjects of the 1831 Nat Turner Revolt, the 1911 New York City Triangle Factory Fire, and the 1945 decision to use the atomic bomb in a session of the American Historical Association's annual conference held recently in Washington, D.C.

Moon Ja Minn Sahr, Physical Education, took special winter master classes on ballet, modern jazz, jazz and turns at the Dupree Dance Academy in Los Angeles, Dec. 30 - Jan 2.

Calvin Wilvert, Social Science, has had an article titled "San Diego/San Francisco - Sansan" published in the January issue of Geographical Magazine.

Robert L. Hoover, Social Sciences, attended the joint annual meeting of the Archaeological Institute of America and the American Philological Association in New Orleans, Dec. 28-30. He presented a paper titled "The Archaeology of Mission San Antonio."

Stanislaus J. Dundon, Philosophy, presented a paper at the Eastern Division Convention of the American Philosophical Association titled "Philosophers in Non-Academic Careers, or Thinking from 9 to 5" in Boston, Mass., Dec. 27-30.

Robert L. Hoover, Social Sciences, attended the annual meeting of the Society for Historical Archaeology in New Orleans, Jan. 5-7.

Donald Hartig, Mathematics, presented a paper titled "Comparing the Bauer and Kakutani Representation" at the annual joint meeting of the American Mathematical Society and the Mathematical Association of America in San Francisco, Jan. 7-10. Also attending the meeting were the following members of the Mathematics Department: Charles J. Hank, Department Head, Estelle Basor, Michael Colvin, Jack Girolo, Tom Haskell, Euel Kennedy, George Lewin, Jean McDill, Kent Morris, Paul Murphy, Tom O'Neill, Don Rawlings, David Terlinden and Ahmed Zyad.

Jeannine Schmid, Child Development/Home Economics, attended the 6th annual institute for professionals on Educating the Infant and Toddler, Jan. 15-16 in Los Angeles.

Russell H. Brown, Dean of Students, recently attended the Western Deans/NASPA Regional Conference in San Francisco on Jan. 21-23.

Lockley D. M. Geoghagen, Educational Opportunity Program, addressed the Modesto chapter of NAACP on Friday, Nov. 21, 1980. His lecture was titled: "The Therapeutic Application of African History in the Self-Concept Development of Black Youth."

Jaime S. Colome, Biological Sciences, has returned from a Fall Quarter sabbatical leave at the University of California, Santa Barbara. He attended seminars and graduate classes on recombinant DNA, molecular genetics and cell physiology.

Dietrich Heinze, Chemistry, was an invited participant in a course on Hazardous Material Spill and Fire Control at the National Fire Academy in Emmitsburg, Md., Feb. 7-15.
PROPOSAL WRITING SEMINARS - REMINDER. A proposal writing seminar will be offered today from 2:00 to 5:00 p.m. in Agriculture room 138 and repeated on February 24 from 8:00 to 11:00 a.m. in Fisher Science room 292. The seminars are open to all faculty and staff and no advance registration is required.

ED - NATIONAL INSTITUTE OF EDUCATION. The NIE will announce the grants competitions and Requests for Proposals listed below during the next few months. If you are interested in obtaining RFP's or further information on any of these programs, contact the Research Development Office as soon as possible.

STATE EDUCATION POLICIES FOR RURAL SCHOOL DISTRICTS: This project will support research on state education policies for rural school districts, on issues such as school finance formulas, school district organization plans, and school accreditation standards. ANNOUNCEMENT: MARCH

ADULT, CAREER AND VOCATIONAL EDUCATION CLEARINGHOUSE. This ERIC Clearinghouse will identify, collect, and organize information concerning adult, career, and vocational education for the ERIC knowledge base. ANNOUNCEMENT: MARCH

ALTERNATIVE APPROACHES FOR ASSESSING STUDENT LEARNING. This competition will support research to promote the classroom use of comprehensive assessment strategies - including a variety of formal and informal techniques - to evaluate student performance. ANNOUNCEMENT: MARCH

FACTORS INFLUENCING MINORITY STUDENTS' TEST PERFORMANCE. This competition will support basic research on situational and contextual factors which may account for the disparity in performance between majority and minority test takers, and on whether this disparity can be corrected through changes in test design or methodology. The research will build on current advances in several social science disciplines. ANNOUNCEMENT: MARCH

YOUTH LITERACY FOR EMPLOYMENT: BASIC SKILLS POLICY AND THE SECONDARY SCHOOLS: This study addresses the needs to develop and assess alternative policies and instructional methods that can strengthen the contribution of educational and training to the employment and productivity of youth. The research will focus specifically on programmatic options for meeting the basic skills needs of school-age youth who are at high risk of unemployment. ANNOUNCEMENT: MARCH

RETURNS ON INVESTMENT IN POSTSECONDARY EDUCATION. This study will critique the literature which examines financial returns, individual and societal, from investment in postsecondary education. It will provide guidance on the most fruitful directions for future research in this area. The research will address issues such as: whether the rate of return to postsecondary education has declined in the last decade; the way in which the rate of return may vary by race, sex, class, occupation, and institutional setting; and whether the correlation between education and income is due mainly to the productivity of education or employers' use of schooling as a "screening" device in hiring. ANNOUNCEMENT: FEBRUARY

FACULTY INTEREST INVENTORY. The Research Development Office needs your help to bring our faculty interest files up to date. On the reverse is a form on which you can tell us what kinds of sponsored program opportunities you want to hear about.

When we last inventoried faculty interests, we had some difficulty in managing the information received because so many of you checked such a broad range of interests. This time we have tried to refine the inventory to make it both more concise and more applicable to Cal Poly's unique character. If you will narrow your choices to no more than three primary areas, we can more accurately match your interests with our information. This will enable us not only to make Encouraging Notes more relevant but will allow us to personally notify you about programs which may not be announced in Encouraging Notes but are of special interest to you.
FACULTY INTEREST INVENTORY

NAME: _____________________________________ DEPARTMENT: __________________________ _ EXTENSION: ________ _

1. PLEASE CHECK THREE OF THE AREAS LISTED BELOW ABOUT WHICH YOU WOULD LIKE FUNDING INFORMATION. RANK YOUR CHOICES IN THE SPACES PROVIDED AND INDICATE FOR EACH WHAT TYPE OF RESEARCH YOU ARE PARTICULARLY INTERESTED IN PURSUING. IF YOUR PRIMARY CONCERN IS FOR OUTSIDE SUPPORT FOR THE INSTRUCTIONAL PROGRAM, INDICATE FOR EACH THE KINDS OF EDUCATIONAL PROJECTS THAT INTEREST YOU MOST.

AGRICULTURE/RESOURCES

_ ENVIRONMENTAL PROGRAMS
_ FORESTRY
_ HORTICULTURE
_ LIVESTOCK & VETERINARY SCIENCES
_ PLANT AND ENTOMOLOGICAL SCIENCES
_ MARKETING & ENGINEERING
_ MARINE BIOLOGY
_ SOIL, WATER, AIR

BUSINESS & TRANSPORTATION

_ BUSINESS
_ CITY & REGIONAL PLANNING
_ HOME ECONOMICS
_ MANAGEMENT/PERSONNEL
_ TRANSPORTATION
_ URBAN AFFAIRS

CREATIVE & PERFORMING ARTS

_ ARCHITECTURE
_ ART
_ CRAFTS
_ DANCE
_ MUSIC
_ PHOTOGRAPHY
_ THEATRE
_ WRITING, JOURNALISM, POETRY

EDUCATION

_ ADULT EDUCATION
_ EARLY CHILD DEVELOPMENT
_ CONSUMER EDUCATION
_ CURRICULUM DEVELOPMENT
_ DISADVANTAGED EDUCATION
_ ELEMENTARY & SECONDARY EDUCATION
_ INTERNATIONAL EDUCATION
_ VOCATIONAL EDUCATION

ENGINEERING & TECHNOLOGY

_ AERONAUTICAL ENGINEERING
_ APPROPRIATE TECHNOLOGY
_ CIVIL ENGINEERING
_ ENERGY
_ ENVIRONMENTAL PROGRAMS
_ ELECTRONIC ENGINEERING
_ INDUSTRIAL ENGINEERING
_ MECHANICAL ENGINEERING

HEALTH

_ ALCOHOL/DRUG ABUSE
_ FOOD & NUTRITION
_ GERIATRICS/GERONTOLOGY
_ MENTAL HEALTH
_ PHYSICAL EDUCATION

HUMANITIES

_ ENGLISH
_ LANGUAGES/LINGUISTICS
_ HISTORY
_ LIBRARY PROGRAMS
_ PHILOSOPHY

SCIENCE & MATHEMATICS

_ ATMOSPHERIC SCIENCES
_ BIOCHEMISTRY
_ BIOLOGY
_ CHEMISTRY
_ COMPUTER SCIENCE
_ GEOLGY
_ MATHEMATICS
_ PHYSICS

SOCIAL SCIENCES

_ DEMOGRAPHY
_ ECONOMICS
_ GEOGRAPHY
_ MINORITY PROGRAMS
_ POLITICAL SCIENCE
_ PSYCHOLOGY
_ SOCIAL SCIENCE
_ WOMEN'S STUDIES

OTHER AREAS OF INTEREST

_ COMPUTER BASED PROJECTS
_ EQUIPMENT GRANTS
_ MEDIA
_ PUBLISHING SUPPORT
_ STUDY/TRAVEL ABROAD
_ OTHER

1st Choice: ____________________________________________

2nd Choice: ____________________________________________

3rd Choice: ____________________________________________

2. IF YOU POSSESS SPECIAL SKILL/EXPERTISE IN RESEARCH OR INSTRUCTIONAL PROGRAMS, WOULD YOU BE INTERESTED IN WORKING ON INTERDISCIPLINARY PROJECTS? IN WHAT AREA, AND TO WHAT EXTENT?

________________________________________________________________________

3. PLEASE PROVIDE WHATEVER ADDITIONAL INFORMATION OR COMMENTS YOU FEEL WILL HELP US BETTER UNDERSTAND THE KINDS OF INFORMATION THAT SHOULD BE CHANNELED TO YOU.

________________________________________________________________________

SEND COMPLETED INVENTORY TO RESEARCH DEVELOPMENT OFFICE, ADMIN. 317