A new home for the nation's largest school of architecture is about to begin construction. Building on the $4.3 million classroom building for the School of Architecture and Environmental Design is due to begin next week. Being built by the E. A. Hathaway Company of San Jose, the two-and-three story Architecture Classroom Building will occupy a site in the northwest portion of the campus near the Dexter Library and the Business Administration and Education Building.

E. Douglas Gerard (Executive Dean) said the architectural design by Will Shaw and Associates, Monterey, will utilize cast-in-place concrete frames; wide expanses of glass exterior walls; and interior finishes of exposed concrete, plaster, and gypsum board. Exterior landscaping will feature a large concrete plaza on the protected south side of the building, tree bosques, and other plant materials compatible with those already existing near the site.

George J. Hasslein (Dean, School of Architecture and Environmental Design) said the 72,000 square-foot structure will provide facilities to relieve temporary laboratories and classrooms which have been used by students for the past 10 years. Nearly two-thirds of the school's 1,400 students are now using temporary facilities. Included will be 4 lecture rooms, 3 of them for 24 students each and the fourth for 84 students; 20 faculty offices; 2 conference rooms; 18 lab rooms, each with facilities for 16 students; and related secretarial areas, a photographic laboratory, and storage rooms.

Dean Gerard said the laboratory rooms in the new structure will be located along the north side of the new structure where they will get the best natural light. High windows on the south side of the building will help to provide natural ventilation. The floor levels for the laboratory will be stacked and offset in order to create a three-story walk-through space in the middle of the building.

Architect Shaw said there are several features about the new architecture building that should make it particularly interesting to students who will attend classes there in the future. "We made every conscious effort to blend the building in mass and form to the surrounding buildings. For instance, the stair towers use the clock tower of an adjoining building as part of the rythmical relationship with the clock tower being the dominant member," Shaw continued. He also pointed out that the stepped massing of the architecture building was incorporated to relate it comfortably to the site and again to the surrounding buildings.

Bids for construction of the Architecture Classroom Building were first opened in Nov. 1973, and were rejected because they exceeded the estimated cost for the project by about 14 percent. Plans were then revised and bids were called again. When they were opened on Oct. 24, 1974, the Hathaway Company's bid was the lowest of five submitted. Dean Gerard expects the new structure to be completed sometime during the fall of 1976.
BLACK HERITAGE WEEK EVENTS PLANNED

A "Black Awareness Art Show" will start the activities for Black Heritage Week at Cal Poly on Monday (Feb. 3). Other activities planned during the week include a performance by Jaula La Chungas, a fine arts company composed of Cal Poly students; two films; and a fashion show.

The art show, which will run through Feb. 22 in the University Union Galerie, will feature the work of black artists and poets. Artists whose work will be exhibited include Delbert Venerable (Chemistry), Donna Simmons (Art) and Leon Kennedy, an artist from the Bay area. A reception will be held in the Galerie at 7 pm on Monday, Feb. 3, for the public to meet some of the local artists. Admission will be free and the public is invited.

Jaula La Chungas will present "An Evening of Black Communication -- Voice of Darkness" at 8 pm on Thursday (Feb. 6) in Room 220 of the University Union. Admission will be free and the public is invited. Seating will be festival style, so cushions will be needed. The program will include singing, dancing, acting, mime, poetry reading, and audience participation. It was developed as part of a senior project by Alyce Dottie, a Cal Poly speech communication major.

The third event of the week will be the showing of two films, Buck and The Preacher and The Learning Tree on Friday (Feb. 7) at 7 and 9:30 pm in Chumash Auditorium. Admission will be 75 cents. Tickets will be available at the University Union ticket office prior to the showing. Buck and The Preacher stars Sidney Poitier, Harry Belafonte, and Ruby Dee. Poitier plays a former Union Army cavalryman whose job in the Reconstruction period is to lead former slaves to their homesteads in the West. The Learning Tree stars Lyle Johnson, Alex Clarke, and Estelle Evans. It is an idyllic story about less than one year in the life of a boy born into a poor black family residing in the historically free state of Kansas in the mid-1920's.

Final event of Black Heritage week observance will be a fashion show, "An Evening of Elegance," from 4 to 6 pm on Sunday (Feb. 9) in the Cal Poly Theatre. Tickets are $1.25 for college students and $1.75 for the public. Models will use skits to display a variety of clothing including lingerie, afternoon wear, after-five clothing, evening wear, and bridal wear. All of the Black Heritage week events are being presented by the Cal Poly Black Student Union and sponsored by the Ethnic Programming Board of the University's Associated Students, Inc.

JOHN LEE WILL RETIRE IN MAY

Recruitment for a food service director to succeed John Lee (who has announced his retirement) has begun, according to Jack L. Fryer (Foundation Personnel Officer). Fryer said the effective date of Lee's retirement will be May 19. Lee came to the Cal Poly campus in April, 1960, as a caterer for the Foundation's Food Service Department. He became assistant food service director in July of the following year and served in that capacity until his promotion to director in Sept. 1972. Before joining the Foundation staff, Lee was owner and manager of several restaurants and had been a food services supervisor for the California Department of Corrections.
POMONA COLLEGE GLEE CLUBS WILL SING

The program for a concert of sacred and choral works by di Venosa, Monteverdi, Ravel, Kohn, Schubert, and Davidson to be given by the Pomona College Glee Clubs on Tuesday (Feb. 4) at Cal Poly has been announced. Scheduled for 8 pm, the performance will take place in the Cal Poly Theatre under sponsorship of the Cal Poly Music Club and the Pomona College Alumni Association. Tickets, which can be purchased in advance at the Music Department at Cal Poly, as well as at the door on Feb. 4, are $1 for adults and 75 cents for students.

The concert at Cal Poly is one of six such programs to be given by the 47-voice combined Men's and Women's Glee Clubs of Pomona College during their mid-year concert tour. The tour, which will begin on Monday (Feb. 3) and end on Sunday (Feb. 9) will include performances in Santa Barbara, Santa Ana, San Diego, and Pasadena. William F. Russell, chairman of the Music Department at Pomona and director of the glee clubs for the past 24 years, said the program will feature music for men's and women's voices separately, as well as for mixed voices.

The men will sing a set of three Welsh folksongs arranged by A. T. Davidson: "The Monks' March," "O, Why Camest Thou Before Me?" and "Men of Harlech." The women's club will perform contemporary California composer Karl Kohn's "Three Songs for Women's Voices"; contemporary settings of Elizabethan poems, including Thomas Carew's "Give Me More Love or More Disdain"; John Lyly's "Cupid and My Campaspe"; and Beaumont's "Shake Off Your Heavy Trance." Also scheduled for the women is Schubert's "Serenade" for mezzo-soprano, chorus, and piano.

Highlights of the program for mixed voices include three madrigals by the late Renaissance composer Gesualdo: "Io tacerò," "Invan dunque," and the chromatic madrigal, "Morro lasso". Old fashion college spirit will be provided by the Blue and White Quartet, a male foursome named for the colors of Pomona College. Its program for the concert at Cal Poly will include ditties for light entertainment.

PIANIST STEINHARDT WILL PLAY

A program of ragtime and classical music will be presented by pianist Victor Steinhardt at Cal Poly on Saturday (Feb. 15). The Steinhardt performance will be held in Chumash Auditorium at 8:15 pm under sponsorship of the Fine Arts Committee of Cal Poly's Associated Students, Inc. Tickets for the concert, $1 for college students and $2 for the public will go on sale at the University Union ticket office on Monday (Feb. 10). They will be sold from 10 am to 2 pm on weekdays and will also be available one hour before the concert at the ticket office.

The first half of Steinhardt's performance will include various ragtime pieces. They are C. Lucky Roberts' "Pork and Beans"; Joseph F. Lamb's "Ragtime Nightingale"; Will Held's "Chromatic Rag"; James Scott's "Honey Moon Rag"; Paul Pratt's "Hot House Rag"; Scott Joplin's and Louis Chauvin's "Heliotrope Bouquet"; and Joplin's "The Entertainer," "The Easy Winners," "Fig Leaf," and "Maple Leaf Rag." The second half of the Feb. 15 concert at Cal Poly will include 24 preludes from Opus 28 by Frederic Chopin.

Steinhardt, who appeared with the San Luis Obispo County Symphony in 1972 and 1973, is currently a member of the music faculty and a musician-in-residence at University of Oregon at Eugene. A native of Los Angeles, he earned his Bachelor of Piano Degree from Mount Saint Mary's College in Los Angeles and Master of Arts Degree in composition from University of California at Los Angeles.
**OIL MAN WILL DESCRIBE SYNTHETICS**

"Synthetic Oil: An Energy Substitute" will be the topic of a speech by the chief executive of Eon Oil Company of California at Cal Poly on Thursday (Feb. 6). J. C. Cotter, headquartered in Carmel Valley, is in charge of the company. His speech can be heard at 11 am in Chumash Auditorium. Admission will be free and the public is invited.

Eon E-11 was developed by the Pacer Oil Co. of Houston. The lubricant is a mixture of esters and alcohol, resulting in a short-chain polymer. The resultant product contains no hydrocarbons and produces a cleaner exhaust, according to Cotter. Another oil company has been selling its own synthetic oil in Europe and Japan for the last year, according to Newsweek magazine. "It is now testing the product in some American cars," the magazine noted.

Cotter maintains that E-11 is stable over extended temperature ranges and will not break down in service as conventional oils do. Thus eliminated are sludge, gum, and varnish, all products of conventional oil breakdown. Although the synthetic oil costs four to five times more than conventional oil, $4.75 a quart, E-11 has been proven to save up to 15 per cent on the cost of gasoline. Cotter's speech is being sponsored by the Speakers Forum of Cal Poly's Associated Students, Inc.

**PURCHASING DEADLINES ANNOUNCED**

All requests (purchase requisitions) for supplies or equipment which are to be charged to current 1974-75 appropriations must reach the university Purchasing Office as follows:

1. By Feb. 15 for electronic data processing equipment purchases.
2. By Apr. 15 for items which must be processed through the State Office of Procurement (non-contract items over $1,000).
3. By June 1 for all items which can be purchased for less than $1,000.

For additional information or clarification, please call the Purchasing Office, ext. 2231.

**KEYPUNCH RESTRICTIONS HAVE BEEN RELAXED**

A partial relaxation of the statewide regulations on acquisition of computing and data processing equipment now makes possible keypunch purchase by individual schools and departments, according to Raymond E. Boche (Director, Computer Center). In the past, purchases of keypunch units by schools or departments were charged against the university's justifiable total of such equipment. Although that is no longer the case, Boche said he hoped that any keypunches acquired will be made available to as many campus users as possible.

The specific exemptions apply only to keypunch justification procedures. Other ADP equipment requirements as written into the State Budget Act by the Legislature, and control procedures implemented by the Department of Finance and the Chancellor's Office, remain in effect. Boche said analysis by the Computer Center and Purchasing Office recommends that keypunches be purchased rather than leased, and that character sets be compatible with other campus equipment.
STUDENT SAVES SINKING SWIMMERS

Student athlete Kent Leland was presented a letter of commendation by President Robert E. Kennedy on Friday (Jan. 31) for Leland's efforts in assisting with the rescue of three clammers at Oceano the previous Saturday (Jan. 25). Leland, an offensive guard on the Mustang football team for the past two years, assisted three clammers who had called for help after they had been caught in riptides and were in danger of being swept out to sea.

Dr. Kennedy's letter to the Redwood Valley junior said in part, "In light of the problems these riptides have caused for clammers in that area over the past several weeks, your concern for the safety of others is commendable. Although some may not call your act one of heroism, it was one that saw you place yourself in danger in order to save the lives of others. The fact that Cal Poly students, and other young people as well, are so often criticized and receive negative recognition in the news media, causes me to have great pride in what you have done."

Only one of the three clammers Leland, a two-time all-conference selection and a first team United Press International Little All-Coast selection, rescued was identified. "I'd probably have been swept out to sea if it hadn't been for Kent's assistance," commented George Cooper of Shafter. Cooper was the third man Leland pulled to safety. The 6-4 football player who spends his summers working as a lumberjack was in chest-deep water when he aided the first clammer who was experiencing leg cramps and was unable to get to safety without assistance due to the riptides.

ENGINEER'S WEEK COMING

Engineer's Week activities for 1975 are currently in the planning stages at Cal Poly according to John Stuart, student chairman for the event. The week long program which begins Feb. 16 and will run through Feb. 22, is sponsored by the student council of the School of Engineering and Technology. This year's theme will be "Exploring New Energy Frontiers."

The schedule of events will include a Laserium from Griffith Park Observatory in Los Angeles; a solar-wind energy conversion contest; a visitation day for Central Coast area high school students; and the traditional Engineer's Week Banquet. Also being planned is the annual catapult contest, in which students from Cal Poly, together with students from high schools and local community colleges, will design catapults in an effort to see how far they can propel a regulation tennis ball. The Cal Poly observance will coincide with National Engineer's Week, an annual program sponsored by the National Society of Professional Engineers.

GERMAN LUNCH AT VISTA GRANDE

An international lunch featuring the foods of Germany will be offered in Vista Grande Restaurant on Wednesday (Feb. 5) from 11 to 2 pm. The German Lunch menu will be: sauerbraten (spiced roast); heisse kartoffelsalat (hot potato salad); Leipziger allerlei (mixed vegetables-Leipzig style); apple nut torte; coffee, tea or milk. The price of the German Lunch is $1.95.
INTERNATIONAL WOMEN'S YEAR PROCLAIMED

The United Nations has designated 1975 as International Women's Year (IWY) and has been joined by the United States in its observance. The central theme of IWY is based on the principles in the Preamble of the Declaration of the Elimination of Discrimination Against Women (Resolution 2263, XXII) which was adopted by the United Nations General Assembly on November 7, 1967:

"... discrimination against women is incompatible with human dignity and with the welfare... of society, prevents their participation, on equal terms with men, in the political, social, economic and cultural life of their countries and is an obstacle to the full development of the potentialities of women in the service of their countries and of humanity; .... the full and complete development of a country, the welfare of the world and the cause of peace require the maximum participation of women as well as men in all fields."

Equality, Development and Peace are the three critical terms to express the major IWY goals for 1975. More explicitly, IWY directs itself toward the following:

1. To promote equality of rights and opportunities for men and women;
2. To ensure the full participation of women in international and national life, assuring them of freedom of choice and the development of individual potential, while emphasizing their contributions, responsibilities, and their increasingly important role in economic, social, cultural and political advancement at the national, regional and international levels, particularly during the Second United Nations Development Decade, and
3. To increase women's participation in the development and advancement of friendly relations and cooperation among States and in the strengthening of world peace.

One of the most significant ways that the educational world can participate in International Women's Year is through the presentation of honorary degrees and awards to qualified women in recognition of their achievements and outstanding contributions to education and to the advancement of women. Not only will this bring attention to the individual woman herself, to IWY in general, but also to the educational institutions which support the participatory role of women in our society.

CHICO HAS NEW ZIP CODE

California State University, Chico has been assigned the new postal zip code of 95929. This will be applicable to all mail except that of their Associated Students and for personal mail addressed to student housing. These exceptions will continue to use 95926.

NEW VANS REQUIRE SPECIAL LICENSE

Donald M. Vert (Procurement and Support Services Officer) has announced that due to increased demands for larger carrying capacity in Cal Poly vehicles, Transportation Services will soon replace its two 8-passenger vans and 15 passenger bus (stretchout) with three 14-passenger vans. This, however, will create a new problem. All persons who will use these vehicles must obtain class 2 drivers licenses as soon as possible. Additional information on requirements is available at the Department of Motor Vehicles. Transportation Services will not normally be able to furnish drivers for these vehicles.
Starr Jenkins (English) appeared on Doug Szymanski's talk show on Radio KFYV in Arroyo Grande on Jan. 14, discussing his new book, Profiles of Creative Political Leaders. He also spoke to the Arroyo Grande Rotary Club on Jan. 23 on the subject, "The Fun of Finding Out."


Barbara P. Weber (Home Economics) has been awarded a second prize in the National Spokesman of the Year Contest for 1974. During the past year, Mrs. Weber was the featured speaker at the national convention of the Weed Science Society of America and subsequently participated in three media tours to San Francisco, Los Angeles, and San Diego, speaking in favor of the judicious use of agricultural chemicals as needed to meet our food and fiber needs.

George C. Beatie (Music), currently president of the California Music Educators Association, Channel Section, presided at the third annual conference at Ventura College on Jan. 24-25. The conference consisted of 15 educational sessions designed to provide musical experiences for classroom teachers, instrumental and vocal music specialists.

Richard J. Krejsa (Biological Sciences), chairman of the San Luis Obispo County Board of Supervisors, was one of two elected public officials invited to a National Urban Ecosystem Workshop in San Diego the week of Jan. 13. Dr. Krejsa participated in the institutional processes and powers task group and its subcommittee on education and communication. During the workshop, Dr. Krejsa's views were recorded in a 45-minute interview on the political process and the training of planners.

John M. Rogers (Computer Science and Statistics) has been notified by the Virginia Polytechnic Institute and State University of his completion of the requirements for the Doctor of Philosophy degree with a major in Statistics. Dr. Rogers has been a member of the Computer Science and Statistics Department faculty since 1970.


Michael R. Malkin (Speech Communication) has been notified that another one of his plays titled, Mr. Punch's Wooden World, has been published by the Contemporary Drama Service, Downers Grove, Ill.

**VACANT FOUNDATION STAFF POSITION**

The Foundation is accepting applications for the following open position as announced by Jack L. Fryer (Foundation Personnel Officer). Interested applicants may apply at the Foundation Personnel Office, U.U. 212, ext. 1121. This university is subject to the requirements of Executive Order 11246 and is an Affirmative Action Employer. All interested persons are encouraged to apply. The position is:

**Food Service Director ($18,120-$22,032/annual)**, Food Service Department. Responsible for administering customer oriented food program on university campus - includes resident dining, fast food, catering, and restaurant operations. Minimum requirements: B.S. in Bus. Adm. or Rest. Mgr., five years mgr. experience in commercial or campus operation. Highly motivated, creative, strong admin. capability. Applications must be received by March 15, 1975.
Candidates for positions on the faculty of the university are presently being sought, according to Donald L. Shelton (Director, 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 the requirements of Executive Order 11246 and is an Affirmative Action Employer. All interested persons are encouraged to apply.

Following is a description of the available positions:

Lecturer, Range B ($180-$218/month), Speech Communication Department, School of Communicative Arts and Humanities. Duties and responsibilities include teaching one Drama course in "Costuming". Prefer person with a Master's Degree--must have training and experience in theatrical costuming and design, wig making and accessories--and must be able to design authentic costumes for various theatrical productions. All qualified persons are encouraged to apply. Spring Quarter, 1975, only.

Lecturer, Range B ($990-$1,204/month), Speech Communication Department, School of Communicative Arts and Humanities. Duties and responsibilities include teaching one or more basic Speech Communication courses up to a full load. Person must have the Master's Degree and should have some experience. All qualified persons are encouraged to apply. Spring Quarter, 1975, only.

Lecturers, Range C (part-time positions available), (salary dependent on experience and assignment), Journalism Department, School of Communicative Arts and Humanities. Duties and responsibilities include teaching basic news writing, reporting and editing classes, and possibly a class in introduction to media and society, media law, and an applied photojournalism session. Prefer candidates with Master's Degree but consideration also will be given to appropriate teaching and professional experience. All qualified persons are encouraged to apply. Position available March, 1975.

Lecturer or Assistant (salary dependent on experience and assignment), Agricultural Engineering Department, School of Agriculture and Natural Resources. Duties and responsibilities include areas of Mechanized Agriculture, Agricultural Engineering or Engineering Technology. Applicants must have agricultural experience and a BS Degree in one of the above fields. All qualified persons are encouraged to apply. Part to full time positions available for Spring Quarter, 1975, only.

Associate Dean, Graduate Studies, a 12-month staff position. The person selected will report to the Vice President for Academic Affairs and will be responsible for the following: Coordinate the university's master's degree programs; chair the Graduate Studies Committee; assist in review of existing programs; coordinate the development and publication of the Graduate Studies Announcement; serve as liaison with Division of Academic Planning, Office of the Chancellor; assist with the review and preparation of catalog copy and course proposals, including working with schools and departments in the development and implementation of master's degree programs; work with Graduate Program Coordinators in the various schools and departments; coordinate special innovative programs. Application deadline: February 21, 1975. Applications should include a professional resume, a letter expressing interest, and should be submitted to Hazel J. Jones, Vice President for Academic Affairs. Applicants should hold one of the two top ranks, an earned doctorate or equivalent degree, and have some successful experience working with graduate degree programs. Qualified candidates will be interviewed. Salary will be based on the present rank held and will be on a 12-month schedule. The position is expected to be filled no later than July 1, 1975.

OFF-CAMPUS POSITION VACANCIES

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

San Jose State University - Ombudsman ($11,880-$15,168 annually, depending on qualifications). Duties and responsibilities include acting as an impartial facilitator in the resolution of complaints, grievances, and problems arising from university policies and procedures. Baccalaureate degree required; advanced degree helpful; college level teaching, counseling and/or administration, familiarity with the organization and operational processes of the university or a comparable institution preferred. Deadline for application is March 1, 1975; effective date of appointment is July 1, 1975, or by agreement.

California State College, Dominguez Hills - Faculty Member/Chairperson of Behavioral Science Graduate Program (salary and rank dependent on experience). Duties and responsibilities include twelve hour teaching load, or eight hours if chairperson and teaching position combined, student advisement, committee work, and thesis supervision. Ph.D. with experience required; teaching areas should include some of the following: computer applications in behavioral science, research methods, advanced statistics, criticism of programs and practices, applied behavioral science. Deadline for application is February 14, 1975; effective date of appointment is September 1, 1975.

Texas Woman's University - Executive Vice President (no salary listed). Duties and responsibilities include broad range of administrative duties as a ranking vice president of the institution. Earned doctorate, background of successful experience in university teaching, and several years of high quality performance in university administration required. Effective date of appointment is by agreement, but no later than July 1, 1975.

Associate Western Universities, Inc., Salt Lake City, Utah - Executive Director (salary negotiable). Duties and responsibilities include negotiating contracts, developing cooperative laboratory programs, liaison with member universities, and soliciting, reviewing and screening faculty and graduate student grant applications. U.S. citizen, qualification for AEC Q-Type clearance, professional training in science, engineering or medicine, advanced degree or comparable experience, university experience and/or government agency experience required; research administration desired. Deadline for application is April 1, 1975; effective date of appointment is September, 1975.
NSF: Faculty Research Participation  Almost 150 college and university faculty will participate this summer in research on problems of national concern under awards announced recently by the National Science Foundation. They will be participating in NSF's Faculty Research Participation program that provides research opportunities primarily at industrial and government laboratories. The objective of the program is to improve science teaching by offering faculty the opportunity to broaden their educational backgrounds and increase the relevance of their course materials.

Coal gasification; permafrost soil mechanics in connection with the Alaska pipeline; and use of ultrasonic, infrared, and x-rays for medical diagnoses are among the research projects receiving awards.

NSF awards totaling almost $1,000,000 support 66 projects in 18 states and the District of Columbia. The projects are open to faculty members throughout the country who have at least five years of full-time college teaching and who hold an advanced degree in a scientific discipline.

Examples of some of the wide-ranging subject matter of projects include:

- The study of materials used in nuclear energy conversion systems at Argonne National Laboratory, Argonne, Illinois.

- Energy conversion research including design of heat pump equipment and evaluation of building energy-absorbing tradeoffs at the Fluid Systems Laboratory, Westinghouse Electric Corporation, West Lafayette, Indiana.

- Electric vehicle propulsion systems and high energy batteries at Gould Laboratories, St. Paul, Minnesota.

- Ocular effects of laser radiation at Life Sciences Division, Technology Incorporated, San Antonio, Texas.

- Energy-related effects on man and the environment, hazardous materials research, and effects of inhaled industrial aerosols at Pacific Northwest Laboratories, Battelle Memorial Institute, Richland, Washington.

Most of the projects last ten weeks. Stipends are based on the participants' academic year salary and limited travel allowances are available. Information and application forms can be obtained from the project managers on the "List of Awards by State and Laboratory," which is available in the Research Development Office, Administration 317. DO NOT write to NSF for application forms or detailed information about individual projects.

Sometime later this month the NSF will publish a directory (E-75-23) listing projects, dates of operation, and a description of available research opportunities.
Copies of this list (E-75-23) may be obtained by a request to:

Faculty Research Participation Program  
Division of Higher Education in Science  
National Science Foundation  
Washington, D. C. 20550  
(202) 282-7760

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DOT Feasibility Analysis  The Department of Transportation has issued a request for proposals to conduct a feasibility analysis and design study for community wide, separate pedestrian networks. The objectives of the study are to:
1) determine the feasibility, design concepts and design criteria for separate pedestrian networks (in both existing and planned areas); 2) determine compatibility of pedestrians and bicyclists on the same facility; and 3) prepare a manual from information collected.

For further information and copy of the request for proposal contact:

Department of Transportation  
Federal Highway Administration  
Contracts and Procurement Division  
Washington, D. C.

Proposals must be received by March 6, 1975.

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Coming Deadlines

February 17  Better Information for Student Choice
March 13  Barriers in Production and Use of Solar and Geothermal Energy
March 21  Ethnic Heritage Studies
April 1  Research in Transportation Problems
June 1 and October 1  NIEHS Health Research Program

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