New management for bookstore:

Langston named

Windy Watkins

Kenneth Langston has been named manager of the bookstore effective May 5. Langston was chosen from among approximately fifty applicants by vice-chancellor for administrative services, John Perry.

Langston is currently the bookstore manager at Florissant Valley Community College, and is completing degree requirements for a B.A. in Business Administration at UMSL.

Langston says that he views the bookstore as a service for students. "Although I’m not in the position at UMSL yet, my general feelings are that a bookstore should be service oriented toward students. It is not a commercial enterprise, but it should attempt to stock some merchandise of interest to students, as well as text books," he said.

"Of course, I’ve been on both sides of the fence; as a student and as a manager, so I think I can appreciate both perspectives."

Tom Wolf has been named editor of the Current for the 1976-77 school year, the Senate Publication Committee has announced. Wolf, a junior and an economics major, was selected from a group of five applicants.

Wolf has attended UMSL for three years, working for the Current for the entire period, and also serving on Central Council one year.

In 1965 Langston was a management trainee for the Missouri College Store at University of Missouri-Columbia and was bookstore manager for Lincoln University in 1966. He has been in his current position at Florissant Valley for 5 1/2 years.

Although the selection was made by Perry, the prospective candidates were also interviewed by Bill Moody, manager of finance, Dave Phillippe assistant vice-chancellor for administrative services, Bill Edwards, director of University Center and Paul Czervinski, personnel officer.

Perry who is on vacation was unavailable for comment, but Assistant vice-chancellor Phillippe stated that Langston seemed highly qualified for the position. "He certainly has the experience and practical knowledge, he seems to be the best man for the job."

Langston fills the vacancy created by the resignation of bookstore manager Dennis Klazura last November.

Current wins ‘best paper’ award

The UMSL Current took top honors last week at the Missouri College Newspaper Association’s annual awards banquet in Columbia.

The Current was judged best newspaper in the Class A division for the second consecutive year. The division consisted of five Missouri Colleges with enrollments of 6,000 or more students. The staff also won ‘sweepstakes’ certificates for accumulating the most points for individual entries in the Class A division, and among the four divisions in overall competition.

Paul Fey, editor of the Current, said he attributed the success of the paper to “a lot of hard work from a lot of hard-working people.”

Members of the Current staff receiving awards for individual entries, listed by category, are: News - Paul Fey, honorable mention. Features/Human Interest - Paul Fey, third place; Kathy O’Brien, honorable mention and Tom Taschinger, honorable mention. In-Depth Stories - Mark Henderson, first place; Mike Blondi, third place. Editorials - Mark Henderson, second place. Critical Reviews - Mark Henderson, first place; Paul Fey, second place. Sports Stories - Tom Klein, honorable mention. Cartoon/Art - Bill Wilson, first place and honorable mention; Gary Hoffman, third place and honorable mention. Advertising - Bill McMullan, second place.

Other colleges entered in the Class A division were the University of Missouri-Kansas City, Southeast, Southwest, and Central Missouri state universities.

The Current will receive an engraved plaque for its division award.

Art MUSEUM: At the top of Art Hill sits a landmark of classical architecture remaining from the 1904 World's Fair. A story on park architecture appears on page 19. [Photo by Jeanne Vogel]
Proposals on budget passed

Karen Robinson

The Student Affairs Committee, chaired by Curt Watts, met last Friday to discuss a motion on a set of motions proposed by Paddy Quick, and one proposed by another faculty member. The first set of motions, proposed by Quick, concerned recommended changes in budgeting procedures. The following are the proposals themselves and explanations of each:

"That in all future UMSL documents, the $50 portion of the Union-Activity Fee which is currently described as 'Bond retirement University Center', be described instead as 'University Center Retirement and Operating Expenses'."

This motion, which passed 7-0, would clearly that money is not just going to pay off the U. Center, but it is paying for the operating expenses also.

2) "That an appropriate committee of students be appointed by Central Council with the task of making recommendations to the UMSL Chancellor to be forwarded to the Board of Curators concerning future use of the funds contained in the Auxiliary Enterprise System reserve account known as 'Bond and Unrestricted Sinking Fund (Unrestricted-Board Designated portion)'."

This motion was passed 7-0 also. Watts said this would increase student input in deciding how money should be used in the reserve account — whether it should be used to collect interest in the bank or whether it should be used to expand the U. Center.

3) "That the portion of the Union Activity Fee currently described as 'Intercollegiate and Intramural Athletic Programs' be divided into two separate portions, one of which he known as 'Intercollegiate Athletic Programs', and the other as 'Intramural Athletic Programs' as designated in all future UMSL documents."

This motion, which was tabled 5-0-2, would have made it more clear how much money went into the intercollegiate and athletic programs.

A faculty member proposed another motion: "That the proposed allotment of the Union Activity Fee for all programs other than those fees legally required for bond retirement be reviewed and controlled by the Student Affairs Budget Committee."

This motion passed with a vote of 6-0. This committee will now control and review the amount of money given to programs from the student activity fee.
The University Bookstore will begin buying books for the Summer and Fall 7th semesters on May 6th, 1976. For your added convenience a Professional Book Buyer will be available at the University Bookstore on May 6, 7, 10 and 11 between the hours of 9 am to 8 pm Thursday, Monday and Tuesday and 9 am to 4 pm on Friday to make offers on your academic text books.

Faculty members are also invited, on the above listed dates, to leave your books at the Bookstore and the buyer will review them as soon as possible. Those faculty members who have extremely large quantities of books, appointments may be set up where the buyer will review your books at your office.

The following is a partial listing of books which will be bought during the Summer Session.

This listing will be updated as new text requests are received.
Dear Editor: 

Last summer, the Missouri Supreme Court overturned J.B. Johnson's 1972 conviction for the killing of a University City policeman, opening the way for a second trial. Publicity around the J.B. Johnson case has been so intense that his attorneys have agreed to begin the trial then.

The campus of the University community, we feel that J.B. Johnson's cause needs the help of his attorneys in order to have a fair and impartial trial must be supported. It was people like our President, who were so brave, who beat this case up to this point, and it will be the people who make this fair trial possible who will guarantee him fair treatment in the upcoming trial. We urge you not to miss the trial for it is an event first-hand at the criminal justice system.

Paddy Quick, Economics
Alphonso Jackson, A0J
Sausalito, Harrison, History
Marilyn Pumphey, Sociology
Spencer Allen, Speech
Ann B. Low, Higher Education
Jerome Himmelblocb, Sociology

KWMU Support

Dear Editor: 

This is a note to thanks of all those people on campus who have supported KWMU during the past year. It is hoped that our Staff in our drive for more air time to the University community was received with the UMSL student community. Neither of these goals were easily reached.

Fortunately, we have the Current to thank for keeping the responsibility of unifying the students in the past. But the primary reason that the students and the supporters of KWMU can't read the Current while commuting to and from campus. The staff at radio station is at last a good and a hard working station that represents a long term solution to these problems. T students need a short term solution to tide them over and begin the KWMU program. In two years this campus desparately needs this solution. This could be found in room of 105 in M.E. That our students for KWMU. Please contact your Dean of Student Life, Student Life, or the Staff to let them know of your support.

The Executive Board KWMU Student Staff

Voices thanks for support

Dear Editor: 

This is a notice to thanks of all those people on campus who have supported KWMU during the past year. It is hoped that our Staff in our drive for more air time to the University community was received with the UMSL student community. Neither of these goals were easily reached.

Fortunately, we have the Current to thank for keeping the responsibility of unifying the students in the past. But the primary reason that the students and the supporters of KWMU can't read the Current while commuting to and from campus. The staff at radio station is at last a good and a hard working station that represents a long term solution to these problems. T students need a short term solution to tide them over and begin the KWMU program. In two years this campus desparately needs this solution. This could be found in room of 105 in M.E. That our students for KWMU. Please contact your Dean of Student Life, Student Life, or the Staff to let them know of your support.

The Executive Board KWMU Student Staff
Grobman: plans after one year in office

One of the biggest issues on campus this year is indirectly connected to the optometry school: the purchase of the Marillac College campus. Owned by the Daughters of Charity, an order of Roman Catholic nuns, the closed campus is on sale for $5 million. The property, consisting of 44 acres and seven buildings, has been considered by the University of Missouri to house the optometry school.

"Plants to purchase Marillac are still very much alive," the chancellor said. "The House and Senate of the General Assembly are now considering the acquisition in two separate bills. We have remarkably good support there, but the governor is expected to veto them. If we do not get it this year much depends on the Daughters of Charity as far as the availability of Marillac," Grobman said.

Part of the problem is the reluctance of these governing bodies to break with the traditions of the University of Missouri. For instance, they are resistant to either add to or move the oldest journalism school in the nation from Colum­bia.

"That is a problem, but I say if you are building a four campus university in the 1970's you would put the school of journalism? The university does duplicate programs, and we are presently exploring the pos­sibility of double majors in journalism here," Grobman said.

One of the chancellor's pet projects in the past year has been the attempt to establish a second campus in the state. Last spring he put the student government at UMSL's Arnold B. Grobman was formally inaugurated last week. (UPI Photo)

FOCUS

of Marillac," Grobman said. If UMSL gets Marillac, the land is already allotted. "We will move the School of Edu­cation over there. That way we can let the school stay together and have less traffic across the street," the chancellor said.

As a mastermind of all these plans Grobman has had much experience. Before assuming the position of chancellor here he served as a special assistant to the president of the University of Illinois and was stationed at the University of Illinois-Chicago Circle, another commuter urban campus.

Prior to his position there, Grobman was the Dean of Rutgers College, the predominantly male resident division of the state university in New York where he was active in dissolv­ing racial problems. At UMSL one group is fight­ing hard to end the racism on the campus. The Committee Against Racism has argued that non-rich courses are racist and the chancellor met with the organization to discuss the is­sues. At that meeting Grobman first introduced his idea of a basic skills program.

In an explanation at the time of this interview, Grobman said that his skills program proposal would help the underprepared student and yet take away the racist aspects of non-rich courses.

"While I agree with those that say not everyone should go, to the university, the University of Missouri policy admits those who graduate in the top half of their high school class. Many of

these students are underpre­pared, and yet we pay them a disservice if we say 'tough, fel­lows, we don't want you,'" the chancellor said.

Grobman's proposal calls for a series of courses which would be very exciting and interesting to students of any background. All students would have to enter the program, therefore removing the discrimination factor.

"Three to four credit hours would be granted on the content of the courses, and the labs would entail a great deal of hands-on experience. The com­putation taught by upper class, junior or senior, students. A large amount of the learning and counselling is included in the program and a student remains in the program until he is able to test out," Grobman said.

With all these new ideas, proposals, and the actual running of the campus as it is, Grobman found it necessary to reorganize the university to suit his needs. His reorganiza­tion plan calls for four vice chancellors, and at first received much flack from members of the faculty. Two of those vice chancellors were named in the past year, John Perry, who became director of administr­ative services; and Everett Walters, vice chancellor of community affairs.

"I cannot answer definitely how well the reorganization plan is going to work until the plan is complete, when the third vice chancellor assumes his duties, but say, I have worked out very well," Grobman said.

The chancellor had inter­viewed four of the five candi­dates for the position of vice chancellor at the time of the interview, and he hopes to an­nounce the appointee sometime next week.

Grobman announced to the Current the proposed increase in tuition by $30 a semester. The increase is a suggestion of Uni­versity President C. Brice Ratchford to ward off one of the university's greatest problems, de­ficiency in budgets.

"A possibility exists that we might develop a strong television program and radio, and if that program and radio, and if that program and radio were better off than other institutions in the country, Job positions are tight, but the best people can always find good jobs. I do not know how the budget will affect the faculty status yet," the chancellor said.

Grobman is concerned about the students as well as the faculty, and has asked about the student government at UMSL, he called those involved "generally a reasonable group.

UMSL's student government is more effective than Chicago Circle and less effective than at Rutgers, but it is a residential school, I am not familiar with the student government here as I would like to be, and I would like very much to see it strengthened," Grobman said.

Two theories given by Grob­man for its not being stronger are the fact that UMSL is a commuter campus and "student representation is not as strong, which may dilute its power."

Overall, Grobman sees UMSL as a campus with a future, with more and varied programs, and with more effective student government. "I do not believe there now exists anywhere in the nation a model of the kind of public urban institution we should be developing in St. Louis. Obvi­ously a number of quite de­sirable features exist on several metropolitan campuses, but we might wish to emulate but I know of no place else­where that I would like to use as a blueprint for our institution."

"We simply have to develop our own model of a public urban institution."
Women’s Center: a question of funding

Debra Cunningham

Throughout the year, both gains and setbacks have been made toward the purchase of Marillac.

In August, the Board of Curators of the University of Missouri held a meeting at which Chancellor Arnold Grobman gave a detailed presentation placing the purchase of Marillac and the establishment of an optometry school as the number one priority in capital improvement and academic expansion on the UMSL campus.

Grobman feels that St. Louis is the best location for an optometry school. He also said that a 1976 study authorized by the Missouri General Association stated that Missouri needs 35 new optometrists per year.

On September 26 the Curators voted in favor of the purchase of Marillac and the establishment of a school of optometry. University President C. Brice Ratchford agreed with Grobman that St. Louis is the best location for an optometry school. During the week of October 5 the Coordinating Board of Higher Education voted to set the purchase of Marillac as the number two capital improvement priority for educational institutions in the state.

The next step was for the state legislature of appropriate funds for a second time for the purchase of Marillac. At last count there were 480 signatures, with more added every day, on a petition backing the center and the funding of a full-time coordinator. I hope that the Senate Committee will soon pass their recommendation to Chancellor Grobman for a final decision on the matter. The Women’s Center is important to every student at UMSL.

"UMSL will probably get enough money for fiscal 1976-77 to compensate for inflation from last year and to give some small increases in selected faculty salaries. In other words, this university will probably have about the same amount of real dollars it had last year. This isn’t definite but that’s how it looks now. I hope the money for the Women’s Center is allocated, but Governor Bond will simply not approve a large UMG budget. Lack of money is the problem," Walters said.

Grobman concurred, saying "I would like an increase of $12 million, but the Missouri General Assembly has suggested $7.6 million and Governor Bond wants an increase of only $5.86 million. Each dean or director of a unit will come before the Senate budgetary committee and present his or her funding proposals. The committee will then have to establish priorities. I am afraid that a lot of worthy programs will not be funded. Instead of winners or losers, it is a situation where everyone will be disappointed to some extent."

"In spite of the Senate committee’s endorsement of the concept of a Women’s Center, it is still possible that the center will not be funded next year. Missouri ranks 27th in state income but is 44th in spending for higher education."

Cason cites lobbying as best Marillac support

Windy Watkins

While the purchase of Marillac is gaining support in the state assembly, William Cason (Dem., Pro-Tem.) says that passage of the appropriations bill could be greatly facilitated by a student lobby effort.

Speaking at UMSL Friday morning, Cason cited massive petitioning and lobbying by student nurses for a new nursing school in Columbia.

"The nurses met with state legislators and discussed the need for a new, properly equipped nursing school. They divided the state into districts and organized a letter and petition drive. They developed a very strong identity and presence, and although it wasn’t the only thing that got the Nursing School Appropriations Bill passed, it played a very significant role. The nurses gave the assembly a strong sense of student feeling," he said.

Cason went on the comment that UMSL seems to have an identity problem in the state assembly. "The students on this campus have got to develop an identity within the assembly. Your representatives in Jefferson City have got to be aware of you and your needs as a university. You need to develop a presence for this campus," he said.

Cason then asked about the status of the Marillac purchase. Cason said that the Senate has already passed an Emergency Appropriations Bill that will go before the House sometime this week. If the Emergency Bill fails then another bill will be introduced.

Marillac: year of gains and losses

Debra Cunningham

As best Maillac supports

Missouri General Association stated that Missouri needs 35 new optometrists per year.

On September 26 the Curators voted in favor of the purchase of Marillac and the establishment of a school of optometry. University President C. Brice Ratchford agreed with Grobman that St. Louis is the best location for an optometry school. During the week of October 5 the Coordinating Board of Higher Education voted to set the purchase of Marillac as the number two capital improvement priority for educational institutions in the state.

The next step was for the state legislature of appropriate funds for a second time for the purchase of Marillac. Grobman said earlier that if Marillac was not purchased a plea would be made for new buildings. On January 26, the Senate Appropriations Committee voted 6 to 0 in favor of purchasing Marillac.

The General Assembly is expected to pocket veto the bill.

Grobman concurred, saying "I would like an increase of $12 million, but the Missouri General Assembly has suggested $7.6 million and Governor Bond wants an increase of only $5.86 million. Each dean or director of a unit will come before the Senate budgetary committee and present his or her funding proposals. The committee will then have to establish priorities. I am afraid that a lot of worthy programs will not be funded. Instead of winners or losers, it is a situation where everyone will be disappointed to some extent."

"In spite of the Senate committee’s endorsement of the concept of a Women’s Center, it is still possible that the center will not be funded next year. Missouri ranks 27th in state income but is 44th in spending for higher education."

Henderson Photography

838-8168

448 Howdershell

Florissant

graduation, wedding pictures

STUDENT MEMBERSHIP

 ★ Membership free of charge to all full-time students.
 ★ Can be used Monday - Friday until 9:00 pm. and on weekends until Sept. 15, 1976.
 ★ Special discount on court rates during weekdays.
 ★ Student leagues, clinics, and tournaments.
 ★ Special teacher memberships - Good from May 15 to Sept. 15, 1976.

$10.00

West Port Racquetball Club

2303 Chaffee Rd.
St. Louis, Mo. 63141

Call 569-0648 for further information.

DRIVING LESSONS

Mornings-Evenings-Weekends

JERRY CLIFTON

428-7622

or 1-587-7676 after 4:30

STATE CERTIFIED HIGH SCHOOL INSTRUCTOR
Marie Casey

Reorganization of the University Relations Office has enhanced its ability to communicate the chief concerns of the university to the public, according to Blair Farrell, Director of University Relations.

Since Farrell's appointment to the position of Director of Development, he has advocated combining the offices of Development, Alumni, Public Information, and Publications into one department with a single unified mission, which Chancellor Groban chose to implement. Following a search committee's recommendation, Farrell was appointed Director of University Relations. Farrell believes, "It's the best approach. We're only the campus in the Missouri system with this model."

Alumni association hosts newest members

The UMSL Alumni Association is sponsoring an UMSL Community Night at Busch Memorial Stadium on Friday, May 14th. All members of the University Community are invited to participate. Additional reserved seats for an UMSL section are now available for $5.00 each at the Information Desk in the University Center; at the office of Alumni Activities, Room 202 Administration Building; or by mail order.

In special pre-game ceremonies on the field, the Alumni Association will welcome its newest members, the alumni of the 1976 Graduating Class.

UMSL star athletes of '76 will also be saluted.

Game time is 7:30 pm when the Cardinals will meet the San Francisco Giants. After the game, the Alumni Association will have a reception in the Lewis and Clark Room at Stouffer's Riverfront Inn, complimentary snacks and a cash bar will be provided.

More than 250 UMSL fans attended last year's game and saw the Cardinals beat the Giants after Chancellor Arnold Groban threw out the first ball. Tickets will be available for the UMSL reserved section through May 7.

In addition, key staff vacancies occurred coincidentally. Don Constantine became Director of the Office of Public Information (OPI). Jill McGuire replaced John Chamberlain as Director of Publications. Kathy Head was named Director of Alumni Activities, and Dorothy Bacon became Director of Coordinating Relations.

Following implementation of this reorganization, Farrell began a "marketing" approach to the functions of his office. He said, "I believe that in this institution we have the best public relations opportunity that there is in St. Louis. Our job is to communicate to selected people or groups in St. Louis information about this place that will precipitate some sort of supportive action." He added, "we've got a fantastic product to market." Rather than dispersing information randomly, Farrell has focused on analyzing the activities at UMSL, and communicating that to specific concerns. According to Farrell, his objective is to make UMSL understood by certain people on specific issues for certain reasons, rather than attempting to make UMSL famous.

Farrell emphasized that fulfilling his office's mission is dependent on a two way communications process. He believes UMSL is here to meet the community's needs more than any other institution in town. This philosophy has led to hiring Director of Coordinating Relations Dorothy Bacon, rather than filling a vacant position in OPI.

As a result, various constituencies are brought together with Dr. Farrell and the specific interests of groups of alumni. She stated, "I agree with our Search and Selection Board that our Alumni Association has to look at the special needs and special interests of its members."

Head would also like to initiate alumni-provided, career counseling, believing that practical experience can be shared with students by alumni. Farrell believes this specification and two-way communications process is essential to building "the drive." As a means of accomplishing this, he has been involved in the initiation of a Parents' Organization on campus. Although recently formed, the organization's Board of Directors is already defining objectives and leadership.

Farrell is also using students for communicating UMSL's story outside the traditional group in the Community. This has been accomplished through the work of the Women's Council of Cardinals Board. The Board also critiques University Relations activities, providing additional input. Although plans are still indefinite, Farrell commented, "We envision comprehensive, co-ordinating and involvement programs for alumni, parents, key faculty and staff, administration leaders, city and county political leaders, and north-county municipality leaders."

Ultimately, Farrell's objective is to create a better institution for students.

UMSL sophomore wins journalism award

Steven A. Flach, a sophomore at UMSL, is the winner of a $1,000 Molasky Journalism Scholarship.

Flach, 20, is the son of Mr. and Mrs. Irvin R. Flach, 1285 Oak Drive, Creve Coeur 63141. He has a grade point average of 3.72 and is a member of Sigma Tau, the national honor society for outstanding members of the journalism field. He will enter the School of Journalism at Columbia in September.

Flach, a graduate of Parkway North Senior High School, is active in Jewish youth organizations. Upon graduation he plans to go into advertising.

This scholarship is sponsored by the Allan Molasky family, in cooperation with the Journalism Foundation of Metropolitan St. Louis. He will receive a $500 scholarship from the annual Journalism Foundation Scholarship Breakfast at the Hotel St. Louis, April 10. The reception will be from 8:30 to 10:00 a.m. in the Sheraton Room, first floor.

For further information and application blanks contact Dan Fetsch at 524-3894, or for summer

Pan Rhodesy

The UMSL chapter of the Pi Kappa Alpha fraternity will be sponsoring a special dance marathon on May 14, 15, and 16, the proceeds of which will go to Muscular Dystrophy.

The marathon, which is open to all UMSL students, will be held at St. Louis University Hospital, beginning at 8 pm Friday, and ending at 8 pm Sunday.

All students who will contribute to the drive for as much time as they can. There will be refreshments provided and also a live band. In addition, there will be prizes and trophies awarded.

This dance marathon is part of the fourth annual Pike Bike Race which is a series of events during the second semester whose purpose is to raise funds for Muscular Dystrophy. It was passed as a national community project of the Pi Kappa Alpha fraternity during a national convention in 1974.

As part of the Pike Bike Race, the UMSL chapter will also be sponsoring their first annual PKA Bed Race in mid-May. Businesses, schools, or organizations donate $100 to enter and are then required to construct a "bed-on- wheels." As of now, there are about ten entries including Delta Air Lines and Peach Trees and Trophies present.

For further information and application blanks contact Dan Fetsch at 524-3894, or Kent Horberger, Director of the Muscular Dystrophy Association in St. Louis at 644-2828. Information on the bed race can also be obtained from Dan Fetsch.

Midnite 'Til Morning

Summer is here; and so are we ROCK & FEATURES all year round from Stereo "9" KWI

Student Staff

Friday 11:00 pm to Saturday 7:00 am.

Sunday 1:00 am to 7:00 am.

People need people to grow.

Glennmary Brothers, Sisters, and Priests grow by reaching out to help the people of Appalachia and the rural South.

□ Please send free information about Glennmary Home Missionaries to:

Name ____________________________

Address ____________________________

City State ________________

Age _______ 

GLENMARY Rm. 218

BOX 46040

CINCINNATI, OHIO 45246

NEED YOU ME

You NEED ME
During the Fall, 1977. The next Law-SAT proposal, according to Grobman, would be sent to the Senate, which he himself has determined to be the final date on which the Senate would be given a reading program, Dace said, in the University budget. While Grobman stood firm in his support of theセンターの基本スキルスキーのプログラム, Dace in turn expressed the hope that a final report could be presented and approved, having already deadlines. At the May 6 meeting, Dace in turn expressed the hope that a final report could be presented and approved, and during the first week of June. Dace said simply, "I don't know what would happen to them."

Also another committee member believes its sources of funding for the March 23 meeting were discussed. Quick felt, basic skills courses would be. The academic support service on campus which provides basic skills help and counseling is UNITED'S Special Services. Unlike Developmental Skills, UNITED teaches a line item in the university budget. UNITED this year has helped approximately 123 disadvantaged students. Its budget totaled $13,338. A federal grant covered $35,707 and UMSL picked up the rest of the tab amounting to $77,631.

When asked about the possibility of transferring some of UNITED's money to Developmental Skills, Grobman quickly discontinued the idea. "We would not want to take any money out of UNITED's budget, they are doing a good job. It's not a question of taking one from another. Grobman added, 'United's developmental skills were to be funded the money would not be drawn from any one line item. On this subject Dace said, "The money should be spent to serve all students, not just a select few." Micki Brewster, director of UNITED couldn't be contacted for a week. While Grobman stood firm in his support of UNITED, he seemed cautious but receptive to the ad hoc committee's basic skills proposal at the April 16 meeting. "You will have a lot of think of any issue of equal importance now on this campus. If you have to scrap the money from the deans and departments it should be done."
UPB Presents
THE 100% PATRIOTIC, TRUE-BLUE

FRIDAY,
JUNE 25th
8:30 pm

$2.00 UMSL students
$3.00 UMSL faculty/staff
$4.00 public

J.C. PENNEY AUDITORIUM

GREAT AMERICAN KUT SHOW
A ONE-MAN EXTRAVAGANZA

CONCEIVED, WRITTEN & PERPETRATED BY

MICHAEL BROWN

WITH SONGS, STORIES, GRAPHIC DISPLAYS AND SNAPPY SAYINGS
ABOUT THE NATION'S MOST MEMORABLE
MISERS, MURDERERS, FRUMPS & FRAUDS
(PRESIDENT OF THE COMPANY EXCEPTED, OF COURSE)

A razzle-dazzle backward look at some of America's most fascinating eccentrics (Lizzie Borden, Aimee Semple Macpherson, Emperor Norton, etc.) told in stories, pictures, films and songs by Michael Brown. A multi-media one-man extravaganza with full recorded orchestra accompaniment, film footage and fascinating slides.

YOU COULD BE THIS MAN...

Our man in Washington began as a mere insignificant reporter for the

The CURRENT needs reporters, writers and most everything else. Why not get your start with us? Gain the vast experience and knowledge (?) that comes from working on a big-time, weekly college newspaper. Gain power, prestige, wealth and fame. Learn to make friends and influence people. Mainly, come on up to Room 256, University Center and give us a hand. Just fill out our simple application, and we'll soon have you on your way to unimaginable excitement. Who knows? Someday you could be working along with our star reporter in Seattle...
Summer trip to Mexico offers Spanish credit

For the fifth consecutive year, an academic summer program in Mexico is being offered under the sponsorship of Mexicana.

This program will consist of 6-8 weeks of study travel in Mexico, from June 10 to July 6. It is directed towards high school and college students who would like to learn Spanish or Mexican history.

Over two hundred students have taken part in this program during previous years.

This summer's program will include 3 weeks of accredited instruction at Universidad Iberoamericana in Mexico City. Var- ious levels of Spanish instruction are available, as well as courses in fine arts, history, political science, and sociology, all focusing on Mexican or Hispanic-American approaches to these subjects.

Both college and high school credit can be received, according to the numbers of credits and type of study, thanks to the sponsorship of the University of Missouri, Louis. Placement tests will be given at the Universidad to place students in classes equal to their present proficiency.

The all-inclusive price for the trip including airfare, tuition, room and board, and all travelling expenses will be approximately $499.00, depending on the size of the group and unforeseen cost.


Yarbrough, Reese, the four members and volunteers involved in the project, which goes by the name of "The Spirit of Wal-Mark," are encouraging people to buy abandoned houses in the city. The group is sponsored by the St. Louis Re­ utilization Authority by offering them at rock bottom prices.

Beginning May 15, the houses, all located in Walnut Park and Mark Twain, will be sold for one dollar while the property along the front will cost $20 per foot. The price tag of the average house, according to Yarbrough, will be $501. Buyers will not be strapped by any back taxes and each owner will be granted 2 years to meet the Housing Code Standards.

If someone is interested in one of the houses, whose doors will each be painted with a number from one to 36 — with the house numbers signifying the best houses, he or she must visit the COO office for counseling. Yarbrough said, "We evaluate the needs of the family and if they qualify we help them select loans and help with the remodeling plans."

There are two qualifications for purchasing a house. Because the houses involve an investment of $500, the average house on the market is worth $7500. Yarbrough said, "This is not a move one is able to make on a loan. We are really trying to bring more people above poverty level into the area who can buy a home and maintain it."

Yarbrough said. The staff also pays close atten­tion to family size. "We are not going to overcrowd these houses," Yarbrough added. Individuals who are not eligible to buy one of the houses, will be able to use COO's housing referral service which is also new.

Because of what Yarbrough termed as the unique nature of the neighborhood, COO has en­ countered problems not associ­ ated with other homesteading projects. "Unlike houses on Lafayette Square or the West End," Yarbrough observed, "the houses in Walnut Park have no historical value, archi­ tectural significance, or aesthetic appeal."

Most of the houses lining the streets of the neigh­ borhood stand one story tall, have two or three bedrooms and sit on small lots.

Walnut Park's history is also unique. At the turn of the century, Walnut Park sprang up around the area's two ceme­ teries, Calvary and Bellfontaine, both of which were started in 1849 to accommodate the over­ flow of victims of St. Louis's 1849 plague.

In 1888 the railroad's Benton Bel­ lfontaine line reached all the way out to the cemeteries and some of the Sunday pioneers and grave visitors decided to stay in the area permanently and build homes. Today, Walnut Park is an integrated neighbor­ hood with many of its white citizens in retirement.

We are not trying to change the racial make up of the neigh­ borhood," Yarbrough empha­ sized. "The prospective cus­ tomers we hope to draw are not the type of people attracted to Lafayette Square. The people home shopping in Walnut Park, Yarbrough observed, "want a home they can live in, not one that is a status symbol or a museum." You don't have to join a club to get into our houses," he added.

COO, Yarbrough said, hopes to interest residents living on the fringe of the suburbs to settle in Walnut Park which runs along its city limits. St. Louis police and firemen and city school teachers, who, Yarbrough believes, all have a vested interest in living in the city also see the potential of the project. One group however is not welcome. Land speculators are warned to stay away.

Yarbrough and Reese, who in the last month have taken an intensive crash course in hous­ing, are warning owners and steading by telephoning and visiting endless housing authori­ ties, are hoping to launch the project's publicity campaign.

"We plan to tap all the free sources of publicity," Yarbrough said which includes the com­ munity newspapers, dailies and the TV and radio. The two have been compiling mailing lists of potential customers and have designed a Spirit of Wal-Mark booth which will travel to this summer's endless parade of community festivals.

The key to the success of the program, Yarbrough believes, is community support. One reason HUD has failed in some of its renewal projects, he suggests, is because it never asked the community for help. "Ours is a grassroots affair though we and consider this very important. The people of COO initiated the plan themselves — it's a strong community organization and people here tend to take care of themselves."

Does Yarbrough predict suc­ cess for the program? "If we sell all the houses it will be a miracle, if we sell ten houses it will be an outrageous success, if we sell one house it will be a success because we've done something positive."

The project will not die when all 36 of the houses have been disposed of. From now on all abandoned houses turned over to the City's Reutilization Authority will in turn be passed on to COO to sell.
Living underground: a home of the future

By Mike Huss

Many think that living underground is strictly for gophers and worms. However, through the use of solar energy and the natural attributes of the earth, Harry Frank feels that he and his family can live underground safely and comfortably.

Frank is a junior business major at UMSL. Aside from an avid interest in "Star Trek," he had little interest in solar energy until the fall of 1974. "I became interested in underground living and solar energy when I took a course called Urban Geology at UMSL," he said. "Dr. Larry Lee (the instructor) presented facts and statistics on solar energy and the earth which appeared very logical. I researched his findings and have been interested in solar energy ever since.

According to Frank, solar energy is using the sun to heat a very logical. I researched his worms. However, through the technology results in a better built house. Frank feels that a person activates a person to live underground? Frank cites three reasons why a person might want to "keep his head down.

The first is the cost. "According to the engineers our family has spoken to," he said, "it would cost 20-30 per cent less to live underground than the conventional method. This savings would be from two sources. First, the material would be inexpensive and reusable. Second, an experienced labor force would not be needed for construction and maintenance.

The second advantage of underground living cited by Frank is the stability of the house. "Because of its concrete and steel building materials," he said, "an underground house would be a lot sturdier than the standard house. This is an obvious advantage in light of earthquakes, tornadoes and other natural disasters."

Finally, Frank feels that underground living utilizes the natural temperatures and heating of the earth. As a result, the savings can be very advantageous to the homeowner. The University of Minnesota built an experimental underground house," he said. "According to their findings, about 30 per cent of the gas costs and 70 per cent of the electric costs were saved through the natural heating process of underground living. These savings are obviously to the homeowner's benefit."

Frank and his family have discussed with engineers and contractors the most feasible location for their underground house. They hope the house will be built in an unincorporated area of the county, he said. "Because of its natural nature, the house must be certified by an engineer to create methane (natural gas)."

"Dr. Jerry Leichy, a professor at UMSL, tells us of many students interested in being involved with the program to discuss the product. Each week one major and three or four minor products will be discussed. Sometimes the testing will be spontaneous; the students will be given several brands of a product to try. Jerry said, 'If they're testing many arines and one tastes like valse line them, they'll just say, 'It tastes like valse line.'"

Right now Jerry's job is to find some interest in being involved on the program. He said, "So far we've got 32 interested students, but it's getting harder and harder to contact people.

He believes that later his job will probably involve buying and distributing the products to the students. During the taping Jerry will work as assistant producer. He said that he knows he has a lot of work coming up. He seems very excited about it, especially when he tells how he got the job. He was just in the right spot at the right time. One day last year he went with Jim Kleoppel, the Dean of of Student Affairs' office to find out about getting a job at Disneyland playing the piano. He asked me if I knew a lot of students up here because he needed one on guy to get 50 to 100 people together for this program."

"We have a student who does it for the fun of it," Jerry said. "One student virtually does it as a full-time job. He's a junior and he has his own studio and we publish this program."

Dr. Frank is a junior business major at UMSL. Aside from an avid interest in "Star Trek," he had little interest in solar energy until the fall of 1974. "I became interested in underground living and solar energy when I took a course called Urban Geology at UMSL," he said. "Dr. Larry Lee (the instructor) presented facts and statistics on solar energy and the earth which appeared very logical. I researched his findings and have been interested in solar energy ever since.

According to Frank, solar energy is using the sun to heat a very logical. I researched his worms. However, through the technology results in a better built house. Frank feels that a person activates a person to live underground? Frank cites three reasons why a person might want to "keep his head down.

The first is the cost. "According to the engineers our family has spoken to," he said, "it would cost 20-30 per cent less to live underground than the conventional method. This savings would be from two sources. First, the material would be inexpensive and reusable. Second, an experienced labor force would not be needed for construction and maintenance.

The second advantage of underground living cited by Frank is the stability of the house. "Because of its concrete and steel building materials," he said, "an underground house would be a lot sturdier than the standard house. This is an obvious advantage in light of earthquakes, tornadoes and other natural disasters."

Finally, Frank feels that underground living utilizes the natural temperatures and heating of the earth. As a result, the savings can be very advantageous to the homeowner. The University of Minnesota built an experimental underground house," he said. "According to their findings, about 30 per cent of the gas costs and 70 per cent of the electric costs were saved through the natural heating process of underground living. These savings are obviously to the homeowner's benefit."

Frank and his family have discussed with engineers and contractors the most feasible location for their underground house. They hope the house will be built in an unincorporated area of the county, he said. "Because of its natural nature, the house must be certified by an engineer to create methane (natural gas)."

"Dr. Jerry Leichy, a professor at UMSL, tells us of many students interested in being involved with the program to discuss the product. Each week one major and three or four minor products will be discussed. Sometimes the testing will be spontaneous; the students will be given several brands of a product to try. Jerry said, 'If they're testing many arines and one tastes like valse line them, they'll just say, 'It tastes like valse line.'"

Right now Jerry's job is to find some interest in being involved on the program. He said, "So far we've got 32 interested students, but it's getting harder and harder to contact people.

He believes that later his job will probably involve buying and distributing the products to the students. During the taping Jerry will work as assistant producer. He said that he knows he has a lot of work coming up. He seems very excited about it, especially when he tells how he got the job. He was just in the right spot at the right time. One day last year he went with Jim Kleoppel, the Dean of of Student Affairs' office to find out about getting a job at Disneyland playing the piano. He asked me if I knew a lot of students up here because he needed one on guy to get 50 to 100 people together for this program."

"We have a student who does it for the fun of it," Jerry said. "One student virtually does it as a full-time job. He's a junior and he has his own studio and we publish this program."

Mike Huss

Many think that living underground is strictly for gophers and worms. However, through the use of solar energy and the natural attributes of the earth, Harry Frank feels that he and his family can live underground safely and comfortably.

Frank is a junior business major at UMSL. Aside from an avid interest in "Star Trek," he had little interest in solar energy until the fall of 1974. "I became interested in underground living and solar energy when I took a course called Urban Geology at UMSL," he said. "Dr. Larry Lee (the instructor) presented facts and statistics on solar energy and the earth which appeared very logical. I researched his findings and have been interested in solar energy ever since.

According to Frank, solar energy is using the sun to heat a very logical. I researched his worms. However, through the technology results in a better built house. Frank feels that a person activates a person to live underground? Frank cites three reasons why a person might want to "keep his head down.

The first is the cost. "According to the engineers our family has spoken to," he said, "it would cost 20-30 per cent less to live underground than the conventional method. This savings would be from two sources. First, the material would be inexpensive and reusable. Second, an experienced labor force would not be needed for construction and maintenance.

The second advantage of underground living cited by Frank is the stability of the house. "Because of its concrete and steel building materials," he said, "an underground house would be a lot sturdier than the standard house. This is an obvious advantage in light of earthquakes, tornadoes and other natural disasters."

Finally, Frank feels that underground living utilizes the natural temperatures and heating of the earth. As a result, the savings can be very advantageous to the homeowner. The University of Minnesota built an experimental underground house," he said. "According to their findings, about 30 per cent of the gas costs and 70 per cent of the electric costs were saved through the natural heating process of underground living. These savings are obviously to the homeowner's benefit."

Frank and his family have discussed with engineers and contractors the most feasible location for their underground house. They hope the house will be built in an unincorporated area of the county, he said. "Because of its natural nature, the house must be certified by an engineer to create methane (natural gas)."

"Dr. Jerry Leichy, a professor at UMSL, tells us of many students interested in being involved with the program to discuss the product. Each week one major and three or four minor products will be discussed. Sometimes the testing will be spontaneous; the students will be given several brands of a product to try. Jerry said, 'If they're testing many arines and one tastes like valse line them, they'll just say, 'It tastes like valse line.'"

Right now Jerry's job is to find some interest in being involved on the program. He said, "So far we've got 32 interested students, but it's getting harder and harder to contact people.

He believes that later his job will probably involve buying and distributing the products to the students. During the taping Jerry will work as assistant producer. He said that he knows he has a lot of work coming up. He seems very excited about it, especially when he tells how he got the job. He was just in the right spot at the right time. One day last year he went with Jim Kleoppel, the Dean of of Student Affairs' office to find out about getting a job at Disneyland playing the piano. He asked me if I knew a lot of students up here because he needed one on guy to get 50 to 100 people together for this program."

"We have a student who does it for the fun of it," Jerry said. "One student virtually does it as a full-time job. He's a junior and he has his own studio and we publish this program."

Jerry was obviously a good choice because he has a very strong personality. Jerry is a trendsetter in underground living. "I have two basic goals," he said. "The first is that I want this house to be at least 80 per cent solar heated. The second is to create a system that would recycle a minimum of 90 per cent of sewage. If these two goals can be accomplished, then I feel a big step toward underground living will have been made."

Underground living may become the new alternative style to living. However, once it is accepted as the "house of the future," some feel it may not go on to become more widely accepted because it is too efficient. Although Frank agrees with this he does feel the system is a stable investment. "Investing in solar energy and underground housing is sound and logical," he predicts. "There is no way this can always remain a novelty. The actual date when this system will be totally accepted is unknown, but it will happen."

Jerry enjoys meeting people and going around. Jerry lives in Kansas City and is a professional: "It's really something because they're all professionals and they treat you like a real good friend."

Jerry said that Jim directs a choir at a church downtown; on Easter the piano player couldn't fill-in. "You know it's almost as if somewhere there is looking down on me— it's scary almost," he laughed. Jerry will probably get 3 hours of credit in communications through this program. He feels we'll have to become comfortable with the experience. He said, "Some thing might come out of this for the future."
Now you can work with exponent plus statistics, business powerful preprogrammed functions:

Perhaps the most useful calculator ever designed for scientists and engineers.

Master Charge

The enormous variety of preprogrammed functions on the new HP-27—more than Hewlett-Packard has ever made available in one pocket calculator—gives you solutions to virtually every calculation required in science and business management.

- 28 exponential, log and trig functions—
  all preprogrammed:
  The HP-27 gives you all the most-used exponential, log and trig functions—including sines, cosines, tangents and their inverses in three angular modes: natural and common logs and anti-logs; pi-related arithmetic functions; coordinate conversions; angle conversion, angle addition and subtraction.

- 15 important statistical functions—
  all preprogrammed:
  Many statistical functions useful in both science and business are provided by the HP-27—including three new functions: variance, correlation coefficient and normal distribution. Summations of data points are stored for easy access. What's more, you can adjust or correct input data without having to repeat an entire calculation. Once your data is keyed in, you can calculate the means, standard deviations and variances for two variables. You can also calculate linear regression, linear estimates and the correlation coefficient for two variables. In addition, you can calculate the density function and upper-tail area under a normal distribution curve.

- 10 valuable financial functions—
  all preprogrammed:
  For convenience in solving both personal and job related business problems—such as mortgages, compound interests and sinking funds—all fundamental financial functions are preprogrammed into the HP-27 to eliminate the need for bulky books of equations and interest tables. Two new preprogrammed functions—net present value and internal rate of return for uneven cash flows—facilitate capital budgeting and resource allocation. In addition, the HP-27 provides three separate percentage functions for ease in calculating margins, markups, discounts, percents of totals, etc.

- 6 clearing options give you flexible use of memories:
  With the CLx key, you can clear the display only. You can clear all four memories of the operational stack with the STK key. The last six addressable memories, which are used for statistics, are cleared with the Σ key. The REG key clears all ten addressable memories, all five financial memories and the last-x memory. Or you can clear the status of the financial memories with the RESET key. In addition, you can clear the prefix keys with the key labeled PREFIX.

$200* Complete with manual, battery pack, recharging unit and carrying case.

Exceptional memory capacity and versatile operating options for even greater convenience.

The HP-27 Scientific/Plus gives you all the advantages of expanded memory capacity, effective memory clearing and three display modes.

ial, log and trig problems - and finance - all on one ammended calculator.

20 memories help simplify your most difficult calculations.
In addition to the 6 financial memories, the 4 operational stack memories and a last x memory, the HP-27 provides 10 addressable memories for data storage. This large memory capacity lets you make highly complex and lengthy calculations with ease and assurance. Displayed values may be stored in any addressable memory and later recalled to the display. In addition, register arithmetic can be performed on all ten addressable memories.

HP-27 makes short work of a wide range of problems you face every day.
The new HP-27 Scientific/Plus is the most powerful preprogrammed pocket calculator Hewlett-Packard has ever built. Its highly sophisticated design effectively integrates every significant scientific and financial function—and thus eliminates the need for two separate calculators. The extraordinary versatility of the HP-27 will be extremely valuable to any scientist or engineer whose responsibilities extend into targeting, budgets, cost analysis and other financial and forecasting considerations.

New statistical and financial functions greatly expand your calculating power.
The HP-27 gives you all the most-used statistical and financial functions, including five new functions never before made available on an HP pocket calculator—variance, correlation coefficient, normal distribution, net present value and internal rate of return for uneven cash flows.
With the remarkable HP-27, you can handle not only scientific calculations but other vital calculations you need to arrive at intelligent financial decisions and recommendations. All the fundamental scientific, statistical and financial functions are preprogrammed and permanently stored in the HP-27. All you have to do is key in your data, press the appropriate function keys and see your answer displayed in seconds.
And for added convenience, the HP-27 provides an exceptionally large memory capacity, flexible display controls and selective clearing options.

RPN—the professional logic system—gives added flexibility, speed and confidence.
Compared to algebraic logic, the RPN logic system is faster, more efficient and more versatile in solving the complex problems faced by today's professionals in science and finance. For most calculations, it requires fewer keystrokes. You don't need parentheses keys and you don't need to keep track of complicated hierarchies. Intermediate answers are displayed and stored automatically in an operational stack of four memories—so you never need to write them down and risk errors. And because only intermediate results are stored, the size and complexity of problems that can be handled with RPN logic are virtually unlimited.

You can display fixed decimal, scientific or engineering notation.
In fixed decimal, the most commonly used notation, you can display between 0-8 places to the right of the decimal point. Whenever the value is too large or too small to be displayed in fixed notation, the display automatically changes to scientific notation. In scientific notation, useful when working with very large or small numbers, values are displayed with a single digit to the left of the decimal point followed by up to seven digits to the right, and a two-digit exponent. In engineering notation, useful in working with many units of measure, such as kilo (10^3), nano (10^-9), etc., values are displayed with exponents that are multiples of 3.

The Owners Handbook for the new HP-27 Scientific/Plus is one of the most extensive and detailed texts ever published for a pocket calculator. It covers every aspect of operation—including a clear description of the RPN Logic System— with valuable suggestions for maximum efficiency in use. Nearly half the book is devoted to practical applications of the HP-27 in mathematics, statistics, navigation, surveying and finance. Formulas for each of the preprogrammed functions in the HP-27 are provided for easy reference.

BankAmericard

PACKARD

BOOKSTORE
Thursday

GALLERY 210: "Aspects of American Photography, 1979" will be on exhibit from 10 to 7:30 in room 260 Lucas Hall.

STUDENT TICKET SALES: St. Louis Symphony student tickets will be for the 1975-76 season will be sold from 11 to 1 in the University Center lobby.

MEETING: The Feminist Alliance will meet at 3 pm in room 107 Benton Hall.

MEETING: The Campus Crusade for Christ will meet at 12:30 in room 121 J.C. Penney.

Friday

FILM: "The Great Waldo Pepper" will be shown at 8 pm in room 101 Stadler Hall. Admission is $3.75 with an UMSL ID.

STUDENT TICKET SALES: St. Louis Symphony student tickets for the 1975-76 season will be sold from 11 to 1 in the University Center lobby.

THEATER: The Spanish Club will present a Spanish play, "La Llegada" at 5 pm in the J.C. Penney Auditorium. Admission is $1.25.

Saturday

BASEBALL: Edwardsville Tournament.

GOLF: The Cougar Classic will be held at 1 pm at SIU Edwardsville.

MEETING: The Bible Study group will meet at 8:30 in room 266 University Center.

SEMINAR: A Chemistry/Physics seminar will be held at 3 pm in room 120 Benton Hall.

THEATER: The University Players Improvational Theater will be presented at 4 pm in the University Center Lounge.

FILM: "French Commentary on the Paintings and Poetry of Henri Michaux" will be shown at 12:40 in room 100 Clark Hall.

BASEBALL: Edwardsville Tournament.

GOLF: The Cougar Classic will be held at 1 pm at SIU Edwardsville.

Sunday

MEETING: The St. Louis Association of Wargamers will hold a meeting at 10:30 in room 222 J.C. Penney.

FILM: "The Great Waldo Pepper" will be shown at 8 pm in room 101 Stadler Hall. Admission is $3.75 with an UMSL ID.

WORKSHOP: The Community University will sponsor a figure drawing workshop at 9 am in room 113 J.C. Penney.

THEATER: The Spanish Club will present a Spanish play, "La Llegada" at 8 pm in the J.C. Penney Auditorium. Admission is $1.25.

BASEBALL: Edwardsville Tournament.

CONCERT: The University Orchestra and Chorus will give a concert at 8 pm in the Multi-Purpose Building.

Monday

BASEBALL: Rivermen vs. Washington University at 3:30. The game will be held at Washington University.

TENNIS: UMSL vs. Concordia

Tuesday

MEETING: The Bible Study Group will meet at 11:40 in room 260 University Center.

GALLERY 210: Paintings, crafts, and sculptures produced by UMSL art classes (1975-76) will be on exhibit from 10 to 7:30 in room 210 Lucas Hall.

MEETING: The Non-Sectarian Bible Club will meet at noon in room 155 University Center.

Wednesday

MEETING: The Campus Crusade for Christ will hold a meeting at 12:30 in room 121 J.C. Penney.

AWARDS RECEPTION: The Student Affairs Center will sponsor an awards reception at 3 pm in room 78 J.C. Penney.

Thursday

MEETING: The UMSL Senate will meet at 3 pm in room 222 J.C. Penney.

JOIN THE MEDIA

The UMSL CURRENT needs new staff members for next semester. Newspaper work is both rewarding and aggravating, and if you think it might be right for you, come up and apply. We need people to work in virtually every phase of the business, some (barely) paying positions are available. Fill out an application at room 256, University Center or call 453-5174 for more information.

Writers Cartoonists Layout Technicians Photographers Copyreaders Ad Personnel Newsmenpersons Sports Writers Production People Reporters Artists Much, Much More
Don't let the price of a college education stop you.

The price of a college education is skyrocketing. Fortunately the Air Force had done something to catch up with it. For the first time, the 6500 Air Force ROTC Scholarships include the 2-year program, for both men and women. If you can qualify, the Air Force will pay for the remainder of your college education. Not only do ROTC 2-year college scholarships cover full tuition, but reimbursement for textbooks, lab and incidental fees, as well as a tax-free monthly allowance of $100.

To cash in on all this just apply, qualify, and enroll in the Air Force ROTC at 652-1022.

-Captain Steven C. Walker

It's a great way to finish your college education in the money, and enjoy a future where the sky's no limit...as an officer in the Air Force.

Air Force ROTC

WE NEED YOUR HELP!

Central Council is looking for students to fill vacancies on the following boards and committees for the 76-77 school year. If interested please fill out the following and turn in to the Information Desk, University Center or mail to Central Council, 213 E Administration Building, UMSL

Name ___________________ Student number __________
Address ____________________________________________
Phone __________________________
Any special qualifications or comments:

_____ Student Court (five justices needed to adjudicate traffic ticket appeals)
_____ University Program Board (five students needed to plan programming events funded through student activities fee, i.e. movies, lectures, concerts, etc.)
_____ University Center Advisory Board (six students to aid in formulating policy governing the University Center, i.e. Bookstore, Cafeteria, lounge, etc.)

Central Council Committees

_____ Administrative (Handles Council elections and by-law revisions)
_____ Course Evaluation (administers project by the same name)
_____ Curriculum (deals with proposals for curriculum changes)
_____ Grievances (handles student complaints)
_____ Publicity and Communications (responsible for publicizing council and campus events)
"ALL THE PRESIDENT'S MEN": Jason Robards plays the Washington Post Editor Ben Bradlee, top, and Dustin Hoffman as Robert Redford as Bernstein and Woodward discuss Watergate over McDonald's cheeseburgers. (Warner Brothers Photo)

"Space Wish": more than an old fable

Lucy Zapf

Billed as a space age fairytale, Space Wish was more of an old fable put into rock concert form. A combination live concert, comedy and the photographic arts performance, Space Wish was musically outstanding but visually disappointing.

Featuring Maiden Voyage, a locally based rock group, Space Wish was presented Friday, April 23 in the J.C. Penney Auditorium by the University Program Board. And although Penney Auditorium is rather small for a full rock band, Maiden Voyage did an admirable job in keeping the volume at a comfortable level.

Space Wish is in fact a rock concert with a storyline added to tie the songs to a central theme. The old "Tudor the Turtle and Mr. Wizard" cartoon is used to present the age-old dilemma of man. Tudor is not content to remain a lovely turtle and convinces Mr. Wizard to make him an astronaut. But, faced with disillusionment of fame, Tudor must decide whether to continue flying, or retire as his wife demands more of his time.

All members of Maiden Voyage perform well. But especially worth noting is Al Oxenhandler as Ze Vird and Charlie Morris as Tudor the Spaceman. Oxenhandler plays the wizard's absentmindedness and greed to perfection, hamming it up in the opening numbers. His costume, like all of the bands, was beautiful. The wand which he carried, sending out light at just the right moments was a marvelous effect. But behind these stage tricks was a quality musician with an excellent voice. "Saturn Booster" written by Oxenhandler, was a fantastic parody of fifties rock, and his performance of it would have put Elvis to shame.

In contrast, Morris's portrayal of Tudor the Spaceman was the epitome of Mr. Cool. The fact that Morris looks like Robert Redford, especially in the slides which were shown of him, did not hurt this image. His rendition of Nilsson's "Spaceman" was extremely effective and almost moving.

However all was not perfect with the overall presentation of Space Wish. The visuals, while photographically well done, did not constitute a media presentation. Also, this reviewer likes to see performers when they are on stage. The lighting was such that, besides numerous black outs, at least two members of the band were never visible.

"All the President's Men" could very easily have been a disaster. The task was incredibly difficult to avoid jumping onto the public's emotional bandwagon and stoking the fires of already-bitter feelings toward Richard Nixon and his Administration, while glorifying the all-righteous press.

The selection of the cast only added to this potential danger. Robert Redford and Dustin Hoffman would play the crusading Bob Woodward and Carl Bernstein, bringing down the evil Watergate conspirators through investigative reporting, and then ride off into the sunset. It seemed impossible that the smiling faces of Redford and Hoffman could play the Washington Post reporters and be anything less than pretentious in telling the tale of how the Watergate story broke. But it worked.

Warner Brothers' "All the President's Men" is a powerfully good film mainly because of strict adherence to accuracy and its utter avoidance of preciousness or glorification. Credit for this belongs to many individuals. William Goldman's, script offers a light touch, accurately offering the newsroom humor which accompanies the heavy seriousness of such subject matter. More importantly, the film shows Woodward and Bernstein accurately, as young reporters out for a big story, rather than as the champions of fair government, they might easily have seemed.

Excellent acting reinforced this aspect. Redford and Hoffman show great sensitivity in portraying the hungry reporters. Redford, as the self-controlled Woodward, and Hoffman, as the brassy Bernstein, play reporters, not heroes. Jason Robards' performance as Executive Editor Ben Bradlee brings out this fact. The hard-nosed, experienced Bradlee is held almost in awe by his reporters, as well as by the viewer. It is Bradlee who puts their story in perspective. "All this depends on this. The First Amendment to the Constitution, the freedom of the press, and maybe the whole damn future of this county," he says. "Not that any of these things matter, but if you guys fuck up again, I'm gonna be mad."

This low-key, nervously humorous tension displayed by Bradlee is indicative of the film's overall tone. Director Alan J. Pakula's well-paced handling of the suspenseful sequences, as well as the thoughtful guidance of his actors, is what makes the film what Producer Redford wanted: a detective film of the highest caliber.

Pakula's handling of the "Woodstock" team's endless telephone and legwork which slowly solved the Watergate puzzle is brilliant. He uses sharp juxtaposition of the visually-jarring brightness of the newsroom with the suspensefully dark Washington streets to emphasize the harsh reality of the news world, and the mysterious field from which the reporters must gather information.

Overall, the film is a powerful one. It is somehow managing to avoid pretentiousness, it does even more in the process. It offers the viewer a fair and generally accurate chronicle of the events leading to the downfall of the Nixon administration. It takes a story whose every viewer already knows the outcome, and turns it into one of the best detective stories of recent times. And, perhaps most significantly, it shows the tremendous potential power of film as a form of news analysis media.

Our continued growth and expansion has created a number of career opportunitues for people who want to grow with us. If you are interested in working with a large hotel company, we want to talk with you. We have opportunities for a number of full-time year-round positions:

- Cooks & Apprentice Cooks
- Baker & Butcher
- Pantry Personnel
- Dining Room Managers
- Hosts - Hostesses
- Waiters - Waitresses
- Cocktail Waitresses
- Bartenders
- Maid - Housekeepers

Experience not necessary, we will train. Employment will begin in mid-May. Apply in strict confidence. Come to the personnel office, Breckenridge Inn of the Spanish Pavilion, southside entrance, (Stadium side).

Office Hours: Monday through Friday 8:30 to 5:30 Saturday 9 to 12 noon.
Ragtime renews an era of past river life today

Mark Henderson

Ragtime. American music. Scott Joplin was the king. Yes, but "Jelly Roll" was a great one too. "Jelly Roll"? Yes, "Jelly Roll" Morton, give me a piano and I'll show you what I mean.

Ragtime: in all its funfilled splendor, playing down on the riverfront, down on the U. Robert E. Lee.

"That was great. Do you know "Lollopops"? C'mon guys, "The Tiger Rag." The moon reflects in the water; a trip to the past a music plays.

Classical ragtime, bluegrass, and Dixieland can all be heard on the levee five nights a week until I am up in front in the bow of the old boat. And the band sitting life in the gloomy "night life" of modern St. Louis is the "Tin Rainbow Ragtimers."

The group's specialty is classical ragtime, and one has to go a long way to hear it played better.

Although together a relatively short time, forming late last year onboard the "Delta Queen," the "Tin Rainbow Ragtimers" trio has jelled into a very tight and excellent band bridging the areas of music up to the birth of jazz. These three young men are far beyond performers; each is an entertainer in every sense of the word.

The band is led by Doug "Jack" Mattocks, originally from Jacksonville, North Carolina, who is a self-taught musician. Highly versatile, Mattocks plays in the course of the evening guitar and all three types of banjo, the five-string, tenor, and plectrum. Mattocks also plays the mandolin.

Mattocks is one of a very few banjoists who can make the instrument sound romantic. His solo on plectrum banjo (a banjo solo is unthinkable to most musicians) is truly the musical highlight of the evening, and includes a brilliant rendition of the Spanish flamenco, "Malagueña."

On the ragtime piano, the essential instrument of the period, in Steve Pistorius, a native of New Orleans, who doubles on string bass. Pistorius' repertoire leans heavily on, but not restricted to, "Jelly Roll" Morton and Scott Joplin.

Each night he plays a piano solo (his selection varies from time to time) and is both amusing and astounding when playing "The Tiger Rag." Pistorius, hard-core enough, does not read music.

On drums, doubling on harmonica and guitar, is Dick Hardwick from Greencastle, Indiana. Hardwick's style is one of fundamental rightness. He is both an accomplished accompanist and showman, and knows the correct time for each.

The personality of the group, Hardwick's playing is matched by his humor. His drum solo explores the history of the drummer and his instruments, with a big surprise at the end.

All three sing in tight harmony, and include some off-beat specialties such as "Huggin' and a Chalkin'," and "Your Baby's Gone Down the Plugg Hole," as well as original works, written by the band, "One Time Lady - Delta Queen," written while the band was forming on the Queen.

The evening is both entertaining and educational, for each song explains the history of almost every single work of serious ragtime it plays. Go on down to the levee for a great evening of remembering an era not so long ago. No cover charge on the boat, the band at the U. Robert E. Lee through August.

Ragtime: simplicity at its best

John Denver: simplicity at its best

Mark Henderson

Some musicians and singers, especially those in the rock field, need a gimmick for a concert to work. They dueling with guitars, or dying their hair green. The ability to slip into an aura of nearness, the impression of sitting in front of an open fire with old friends, laughing, singing, and just having a good time. That is the ragtime piano, the drummer and his instruments.

That kind of talent is what makes John Denver and his concerts so great. Before the concert, everyone is aware of the self-out crowd, the noise, the excitement, but by the time Denver's charm has finished the audience is oblivious to all the except the man and his music.

Last Saturday night the blonde singer sang for nearly two hours, without a dull moment, and without a single gimmick, just himself and four other musicians.

Denver opened his concert with some of his best-loved songs, written for his wife. "For An Ice." He closed it with his first hit single, "Take Me Home, Country Roads," and in between Denver sang some of his earlier songs, some brand new ones from his new album not yet released, and told stories that kept the audience laughing and "just feeling good."

Although not the best guitarist in the business, Denver is no slouch with either the six or twelve-string guitar, and what he misses in guitar ability his back-up musicians have. On tour with Denver were his fiddle, banjo, and guitar playing friend, John Martin Sommers, Steve Weissberg, an expert at all guitars including dobey and steel pedal, Dick Kniss on bass, formerly with Peter, Paul and Mary, and Hall Blaine on percussion.

Denver displayed his talent as a lyricist with several of his own songs, especially in "Rocky Mountain High," still probably his best song, and "Leiacyde," from his first album "Ragtime and Reasons."

Most importantly, Denver displays in his concert that he is a singer with a quiet, easy style, a blessing in these days of banal rock music and trite lyrics. His vocal range exhibited in his rendition of "Calypso" was very wide and strong, and Denver's musical style always remained. On tour with Denver were his fiddle, banjo, and guitar playing friend, John Martin Sommers, Steve Weissberg, an expert at all the extremely poor acoustics of the arena, Denver's words came out as clear as crystal, and just as fragile.

By the close of the concert the audience had unconsciously slipped into an aura of nearness, the impression of sitting in front of an open fire with old friends, laughing, singing, and just having a good time. That is the Denver magic.

Conspicuously missing at the concert was the orchestra Denver has been using in recent recordings. By not having the orchestra, Denver's style was better put into focus, a folk style without embellishment, emphasizing the lyric much more. It is hoped that in future recordings Denver will return more often to the simplicity of last week's concert.

Through the cooperation of the University Players, Central Council presents The 13th Floor

Friday, April 30
8:00 pm - 12:30 am
University Center Lounge

Entertainment will also be provided by Terry McCarthy, Tina Renard, Don Muckermann, Jerry Leyshock, Scotty Bee, Ron Steiner, Don Griese, & Randy Allman.

CALL 263-2644
As far as we knew, the Dutch rock band Golden Earring had not yet arrived in St. Louis. Our planned interview with them was probably off. However, a trip to their riverfront hotel-just in case-did not seem to be too much of a sacrifice to make.

The well known group was arriving in town for a concert appearance with Journey and Electric Light Orchestra. The gentleman at the front desk, however, did not promise to be of much help, as we overheard him on the phone, "What do you want?"

The first evidence of their arrival was less than four hours before they would be performing onstage at Kiel — causing the sight of a somehow foreign-look­ ing young man in the gift shop.

Golden Earring looked to be much too traveling incognito, but such was far from the case; they were merely as quiet off-stage as they were flamboyant on, and tired from a hurried trip. After a quick introduction, we accepted guitarist and song­ writer George Kooymans for­ mula­ tion for some food, and pro­ ceded to the coffee shop with him and drummer Cesar Zuid­ wijk.

One of the more interesting facets of our ensuing conversa­tion centered on the past history of the band itself. Con­ trary to what many American record buyers might believe, Golden Earring is not a newly­ formed group who have just broken upon the music scene with the hit single "Radar Love" (it is only the first single of the band as far as St. Louis, it would seem, judging from its almost inessent­ial playing on AM radio).

"The group has been playing together as long as we can re­member since we got out of city school, diploma or high school," disclosed George. "We have actually have twelve albums, many more of us as a new group because only our last three are in the U.S. released."

Did it take them as long to become a top band in Europe as it did for them to become known overseas? No. "The very first single was a top ten record," George recalled. "The reason it took us so long to get over here is because we are already a lot of good bands here, and despite it all, we're not particularly waiting for bands from Holland. They are not usually happy to put money into something that they are not sure about.

"We are definitely not the top forty group — we're progressive — but a band needs a top single for recognition, and Radar Love" gave it to us. Without it, we could not have achieved fast recognition in the states. It is hard to pick a single that will suit everything, it is top forty, but that is what is needed to start out big and fast."

It would be interesting to know to what extent American music influences European bands, but George would be the wrong songwriter to ask. "There is such much music that I could not, and would not, that I am influenced by this or that. Actually, rock is the same in Holland as in the U.S., except over there are certain areas where certain music sells better. Holland is the size of New York so it is much more general.

"It is a well­ known fact, because all the big acts in the states tour Holland. Also, our records are often re­corded in English. It would be a test to see how big it is.

Out of his work, George favors his American­ released albums, "Mountain," "Switch," and "To the Hill." "The last album single song is one of my favorite," he speculated.

The discussion eventually dis­ closed a rather unusual example of American influence on the music that started it all, the "Golden Earring." Of all places, it came from an old Peggy Lee song about geese.

Liverpool­ born Aynsley Dun­ bar, drummer for Journey, was later conversing with two young fans in standard KSHI T­shirts. "Aynsley Dunbar, drummer for Journey, was later conversing with two young fans in standard KSHI T­shirts. Among them was this young woman who is a budding songwriter. I told her Journey had been on tour for two months. ("From coast to coast and back again"), Aynsley was lovely, friendly, and ready to talk about anything.

"We've been together for two years and this is our first major tour. When we started out, the

music was Americana and the five of us eventually accumulated to­gether. We have got two mem­ bers from Santana, one from Steve Miller, and we are — I'm from about a million other bands."

"I hear we're getting played like mad on KSHI. Of course, that's FM. AM radio is going out of synch and turning towards new programs as they are going off the air. But then, FM will eventu­ ally go to a five­speaker sys­ tem for a 'feel for the band' effect. Of course, not many will be able to afford them and FM won't happen until the 1980's. All the music will have to be remastered, too."

"Columbia? It was on the itinerary. Next month we leave and we missed it both time. One time it was Pattie Smith and we sold more tickets than she did, so we blew it out - she still

wants to headline. Nobody wants to tour with anybody. We'll get there eventually, they said, we want it to be the right bill when the time is right."

"We've been to St. Louis three times before. One time at some cheap St. Louis place, didn't show up. Why wonder? That was a great place, but it was too far out. Who wants to drive twenty minutes to a gig to get loaded when they have to drive twenty minutes back."

"We've got tomorrow off. Where is there to go in St. Louis, besides the arch? I did that last time. And it isn't weird, McDonald's hasn't made St. Louis their home base, with an arch like that. Last time we were in town, however, we didn't know where to go for enter­ tainment."

"We suggested certain night spots, and then suggested that we throw them a party. Yes."

An added bonus for the fans is that Bruce will be playing a solo acoustic set immediately after Journey's concert, and that the two will be sharing the stage as a duo for a few songs.

"Then, if we can make the crowd sing along, we'll do a few Journey songs as well," Bruce added.

Though it often appears con­ tradictory, Journey has always been a band on the cutting edge of their day, and are not afraid to risk not making a hit with the public. Their last album produced the hit single "The Boys of Summer," and they have already started work on the next one.

"We thought that "The Boys of Summer" was something that will do something in top record buyers might believe, that will do something in top

the future," George speculated.

"When we started out, the music influences European bands, but George would be the wrong songwriter to ask. "There is such much music that I could not, and would not, that I am influenced by this or that. Actually, rock is the same in Holland as in the U.S., except over there are certain areas where certain music sells better. Holland is the size of New York so it is much more general.

"It is a well­ known fact, because all the big acts in the states tour Holland. Also, our records are often re­corded in English. It would be a test to see how big it is.

Out of his work, George favors his American­ released albums, "Mountain," "Switch," and "To the Hill." "The last album single song is one of my favorite," he speculated.

The discussion eventually dis­ closed a rather unusual example of American influence on the music that started it all, the "Golden Earring." Of all places, it came from an old Peggy Lee song about geese.

Liverpool­ born Aynsley Dun­ bar, drummer for Journey, was later conversing with two young fans in standard KSHI T­shirts. "Aynsley Dunbar, drummer for Journey, was later conversing with two young fans in standard KSHI T­shirts. Among them was this young woman who is a budding songwriter. I told her Journey had been on tour for two months. ("From coast to coast and back again"), Aynsley was lovely, friendly, and ready to talk about anything.

"We've been together for two years and this is our first major tour. When we started out, the

music was Americana and the five of us eventually accumulated to­gether. We have got two mem­ bers from Santana, one from Steve Miller, and we are — I'm from about a million other bands."

"I hear we're getting played like mad on KSHI. Of course, that's FM. AM radio is going out of synch and turning towards new programs as they are going off the air. But then, FM will eventu­ ally go to a five­speaker sys­tem for a 'feel for the band' effect. Of course, not many will be able to afford them and FM won't happen until the 1980's. All the music will have to be remastered, too."

"Columbia? It was on the itinerary. Next month we leave and we missed it both time. One time it was Pattie Smith and we sold more tickets than she did, so we blew it out - she still

wants to headline. Nobody wants to tour with anybody. We'll get there eventually, they said, we want it to be the right bill when the time is right."

"We've been to St. Louis three times before. One time at some cheap St. Louis place, didn't show up. Why wonder? That was a great place, but it was too far out. Who wants to drive twenty minutes to a gig to get loaded when they have to drive twenty minutes back."

"We've got tomorrow off. Where is there to go in St. Louis, besides the arch? I did that last time. And it isn't weird, McDonald's hasn't made St. Louis their home base, with an arch like that. Last time we were in town, however, we didn't know where to go for enter­ tainment."

"We suggested certain night spots, and then suggested that we throw them a party. Yes."

An added bonus for the fans is that Bruce will be playing a solo acoustic set immediately after Journey's concert, and that the two will be sharing the stage as a duo for a few songs.

"Then, if we can make the crowd sing along, we'll do a few Journey songs as well," Bruce added.

Though it often appears con­ tradictory, Journey has always been a band on the cutting edge of their day, and are not afraid to risk not making a hit with the public. Their last album produced the hit single "The Boys of Summer," and they have already started work on the next one.

"We thought that "The Boys of Summer" was something that will do something in top record buyers might believe, that will do something in top

1. TAUMSAUK, WILDERNESS OUTFITTERS

2. ASOUE HIKER

3. You'll be glad you've got a boot this good! (1) PADDED COLLAR & ANKLE for com­ fortable wear. (2) QUARTER LENGTH for room to wear socks. (3) FULL GRAIN ROUGHOUT LEATHER is dur­ able. (4) GOODYEAR WELT with strong stitch­ ing. (5) VIBRAM"ugo sole and heel for reli­ able traction. (6) TULLE LEATHER LINING for inside comfort.

4. "Missouri's Most Complete Outdoor Store"

15 N. Meramec
Clayton, Mo.
ph. 726-0656

Hrs.-Mon.-Sat. 10-6
Fri. until 8:00 pm

ALSO IN: Columbia & Springfield, Mo.

5. Makes new jeans as
comfortable as old friends.

Soft & Fade. The amazing new prewash for jeans — and anything that's denim. Absolutely fast. Absolutely safe. And absolutely more economical than buying your denims already done

One application of Soft & Fade takes out the stiffness and makes new jeans super easy to live with. Soft & Fade is guaranteed not to damage the denim fibers and the life of the jeans like industri­ al washings can. One application and an incredible increase in comfort takes place. You can even put your jeans in the washing machine and you can wear your jeans the same day, or as much or as little as you like.

CLIMACO CORPORATION
Canton, Ohio 44711

6. It's good diversion on a Sun­ day afternoon.
Architectural highlights of the zoo include the Spanish stucco roofed buildings in the older section of the zoo built in the 1930's with friezes of the different animal classes on each of the buildings. The opera animal pits, built in the thirties, were one of the first of their kind. The bear pits were specifically built to resemble to bluffs of the Mississippi.

On Government Hill next to the zoo is the World's Fair Pavilion, built near the spot the monarchs of the world met before it burned. The pavilion was a gift of the Exposition Company to the city. It was actually erected in 1908-9, after the fair closed. At the foot of the hill is the plywood and electric fountain, a terraced limestone formation illuminated by colored lights at night.

A cornerstone laid on May 1, 1911 started the last of the improvements to the park. The monument stands at what once was the Fair's main entrance. Of modified classic design, and white Bedford stone. Isaac S. Taylor designed the building symbolizing the Louisiana Paris, the first monument in the nation in honor of Jefferson and housing the Missouri Historical Society.

Two other structures of interest to architects have no connection with the Fair, the Jewel Box and Planetarium. The Jewel Box is a steel and glass conservatory of modern setback design. It was built in 1913, as a part of Franklin Roosevelt's Public Works Administration. The only remaining structure in Forest Park is the McDonnell's former Planetarium. Opened to the public on April 16, 1963, it is a strikingly efficient example of modern construction.
Sports

Rivermen up record to 22-11, set sights on tournaments

John Bauer

On Wednesday, Harris Teachers College paid a visit to UMSL and was taught a lesson by the baseball Rivermen, who won both games of the twin bill 6-4 and 3-1, leaving them with a season record of 22-11. These were the only games last week because of the inclement weather.

Steve Bennett won the first game in relief, giving him a 2-0 record, and Brad Brown pitched a strong game in the loss to register his third win of the year. John Kazanas drove in three runs in the first game with a bases-loaded double. Bobby Downey and Larry Benner each had three hits for the day.

Wednesday also marked the first time all year that Ron Tessler has been thrown out in the first inning. Tessler had been responsible for the success and hit three hits. He set sights on the old record of 16 hits for the year. Kazanas drove in three runs in the first game with a bases-loaded double. A converted third baseman, Tessler has the "green light" from Coach Jim Dix and has a personal goal of 45 thefts for the year. Tessler is also leading the team with a .391 batting average and has the most home runs with 6. He is only one shy of the school record he set last year. Tessler will graduate this spring leaving a big spot in the lineup to fill.

Leaving the Rivermen along with Tessler will be pitchers Bob Downey and Ralph Dannegger, both Bob Diering and designated hitter John Kazanas.

"I'm glad we're only losing five, but these five men made up a big part of our team," said Dix. "Ralph and Ron are the co-captains and Ralph shows me the rookies what hard work is."

Although Dannegger has had trouble all season he still was a winning record of 3-1. Bob Downey, a converted third baseman, also has a 3-1 record. "Bob hasn't pitched well this year but I guess the stuff didn't hurt him. He is a fine pitcher and I hate to see him go," said Dix.

John Kazanas will be another big loss. He is hitting .366 and is tied with Bob Diering for the team lead in RBI's at 28. He is also one double shy of the school record of 11.

Perhaps the biggest loss of all will be that of Bob Diering who is second on the team in home runs with 3, tied with Kazanas.

What about another Bike race next year, Jim? "I still think there's potential in the bike race," Velten replied. "There are an awful lot of people riding bicycles today. At least three guys on campus couldn't compete in the event because they are affiliated with a national bicycle association." The association forbids their members to participate in non-sanctioned events.

Velten noted that he was extremely pleased with the Superstars competition this year. Last year Velten and his staff had to estimate how average college males could be expected to perform in the ten scheduled events and then specify graduated point totals for various levels of performance. By using last year's averages, we were able to more equitable standards for this year's competition," Velten said.

This factor may have been the reason for the close race for the overall Superstars title this semester. Kevin Witte and Dave Diering had to share the crown as the both accumulated 570 aggregate points.

Without a doubt, Velten points to his cross country run as his most successful new event this year. What new ideas does intramural director have in mind for next season?

"I don't see too many other places where we can expand to," he said with regard to the limited playing areas. However, he pointed to one as-yet untapped source for intramural activities to be held... the swimming pool.

"I'd like to initiate more fun (continued on page 21).

Money. It Won't Buy Happiness. But It Helps!

What do you plan to do during Summer break? Why not make the most of it? Be an Adderton TOPLINE Temp and help yourself to a great change-of-pace. Not to mention a pocketful of extra spending money. Work full-time or part-time; you decide. Interesting job assignments and a chance to meet new people. Live up your Summer break job today. No fee, just a little office experience and you're hired. Immediate assignments for TV/Tape, SECRETARIES, BOOK-KEEPERS. Call now! 727-0081

BETTY ADDERTON
TEMPORARY STAFFING
889 S. Brentwood
Clayton, Mo. 63105

Equal Opportunity Employer

Every Tuesday at Bailey's Night
Durty Nelly's
1-270 & Graham Road
Next to COCO'S & RUBEN

Wet t-shirt night every Thurs.
Rock Bands
Thur. Apr. 29
Salt & Pepper
Fri. Apr. 30
Max Creek
Sat. May 1
Uncle Funk
No cover charge Mon.-Thurs.,
with valid student ID

Discover your place in the scheme of things.

This year, we will choose a select number of top college graduates for our Nuclear Power Program. And naturally, we want to give every qualified man a fair chance of being considered. So, we urge you to act quickly.

The first thing you should know about the Navy's Nuclear Power Program is that it probably the most comprehensive training available in the nuclear field. It is also the most rigorous. It's got to be. The majority of our country's nuclear reactors are operated by the Navy. And since we expect you to begin work as quickly as possible, it is an accelerated program. The hours are long. The course is difficult.

What's more, in order to qualify, you must have a solid background in engineering, math or physics. And have what it takes to be an officer in the U.S. Navy.

You must also be a man with a unique sense of dedication. For, once you have completed our program, you could be in charge of the supervision, operation and maintenance of a division of the reactor plant on one of our nuclear powered ships of submarines.

You've studied and you've worked. Now make it all mean something. Find out more about the Navy's Nuclear Power Program from our Officer Programs Officer when he visits your campus. Or, call collect L. Chris Hauser, (314) 269-295.

Explore the Nuclear Navy
Spring intramurals close

[continued from page 20] swimming events in the pool, and volleyball. I'm thinking in terms of an inner-tube water polo league and water volleyball. I'm hoping sports such as these will get more girls involved in our program.

When asked if he planned any new publicity ideas to reach people who really don't know of the program, like the Tennessee Walker horse he had paraded through the campus 2 years ago or the scrawny, unkempt, athlete clad in the uniform of a "jock-of-all-trades" who adorns each and every intramural poster, Velten answered a surprising no. With a big grin he added, "But I'll think of something."

In the intramural tennis finals, Lin Chew beat Edwin Burgess 7-6, 6-4 to grab the advanced players title. Norm Eaker got by John Kroll 6-3, 6-1 for the intermediate title. In the beginner's bracket, Bob Hackel beat John Rybensky 6-4, 7-6.

Judy Whitney, director of women's athletics, commented on the success of the intramural tennis matches. "There were some very good matches played, especially in the advanced section. Overall, I was pleased with the way the tournament went."

Paul, this year has been un-describable (at least without using certain four letter words). Good luck in Columbia. RDR.

Support the Dr. Pepper Defense League!!

Two sprains are better than one - or so they say!

Mary - I love you! Nancy means nothing to me - Gary.

Nancy - the above classified is NOT mine...Gary Ross

Jillie - I'll bet you thought I'd forget. Paul.

Congradulations - Marriann, Steve, and Debbie - it ran and we did a great job. Lucy

Elaine - confidentially, he doesn't really mean it.

THANK GOD this is the last issue - GRH

The Bruins of the White League beat Frog Breath II to take the overall intramural hockey title. The score in the hard fought match was 3-1.

Last year's champ, N.S.B., repeated the unbeaten regular season streak for the second year running as they posted a 5-0 record before they hit the finals. The Northside Boys were eliminated in the semi finals, however. At one point in the season they held a remarkable streak of 7 halves without being scored upon. One of Schroeder's Raiders put an end to N.S.B.'s monopoly on shutouts.

and I don't think anybody has a stronger schedule than we have," said Dix.

With the regions in mind UMSL goes into the SIU-Edwardsville Tournament that starts Friday at 10 am. Bob Downey will start against Wright st. Brad Brown will throw at 10 am on Saturday against Austin Prey and Delay Green and Mark Lynn will pitch in the two games Sunday that begin a

### Olympic cycle trials scheduled

The Century Road Club of America, Missouri Region is promoting a Development Stage Race sponsored by the Olympic International Cycling Committee. The three stages or events, will be held Saturday and Sunday, May 1, 2. Members of the United States Cycling Federation are eligible to enter. There is no charge for spectators. Stage one of the trios will begin at 7 am Saturday, May 1 on the Alton River Road. It will be a time trial covering 12.5 kilometers (7.8 miles). Stage two will be held on Saturday, May 1 on the Alton River Road. It will be a time trial covering 12.5 kilometers (7.8 miles). Stage three will be held on Sunday, May 2 starting at

10 am in and around Hawk Point, Troy, Missouri. Stage three is a 183 kilometers (114 miles) Road Race. Prices will be awarded to the 10 lowest total accumulated times for all three events. Olympic points will be awarded for each event for designating cyclers eligible for the Olympic Cycling Qualifications for the 1976 Olympic Games in Montreal.

The St. Louis Bicycle Racing Association is assisting the Century Road Club with the Olympic Stage Race which will be run under the rules of the United States Cycling Federation. The best amateur racing cyclists from throughout the Midwest are expected to enter.
A NOTE TO THE FAITHFUL:

Don't be confused by the last few panels. They have nothing to do with O'Reilly, and possibly never will, but I figured that, as long as I ended all my other episodes this year with cliff-hangers, I should not change my style at this late date. Omana, like many of you, is planning on returning in September.
Spring intramurals close

(continued from page 20)
swimming events in the pool. I'm thinking in terms of an inner tube water polo league and water volleyball. I'm hoping before summer, come to rm. 155 staff application. I able summer, call 296-8217 for a every intramural poster, Velten answered a surprising no. With a big grin he added, "But I'll think of something." * * *

In the intramural tennis finals, Lin Chew beat Edwin Burgess 7 6, 6 4 to grab the advanced players title. Norm Eaker got by John Kroll 6 3, 6 1 for the intermediate title. In the begin­ner's bracket, Bob Hackett beat John Kybenysky 6 4, 7 6. Judy Whitney, director of women's athletics, commented on the success of the intramural tennis matches. 'There were some very good matches played, especially in the advanced section. Overall, I was pleased with the way the tournament went.'

The Brains of the White League beat Frog Breath II to take the overall intramural hockey title. The score in the hard fought match was 3 1. Last year's champ, N.S.B.B., repeated the unbeaten regular season streak for the second year running as they posted a 5 0 record before they hit the finals. The Northside Boys were eliminated in the semi finals, however. At one point in the season they held a remarkable streak of 7 halves without being scored upon. One of Schroeder's Raiders put an end to N.S.B.B.'s monopoly on shutouts.

UML seeks playoff bid

(continued from page 20)
for the RBI lead and has been around the 300 mark all year. He is also a fine defensive catcher and along with Marty Flores have only allowed 32 stolen bases as compared with UMSL's 103. "If we don't receive a post­season (NCAA Division II) playoff bid I'll consider the whole season a waste. The commit­tee makes its decision based on record and strength of schedule and I don't think anybody has a stronger schedule than we have," said Dix. With the regions in mind UMSL goes into the SIU­Edwardsville Tournament that starts Friday at 10 am. Bob Downey will start against Wright St. Brad Brown will throw at 10 am on Saturday against Austin Peay and Denoy Olsen and Mark Lemm will pitch in the two games Sunday that begin a

Olympic cycle trials scheduled

The Century Road Club of America, Missouri Region is promoting a Development Stage Race sponsored by the Olympic International Cycling Committee. The three stages or events, will be held Saturday and Sunday, May 1st, 2nd. Members of the United Stated Cycling Federation are eligible to enter. There is no entry fee for designated cy­clists eligible for the Olympic Cycling Qualifications for the 1976 Olympic Games in Mon­treal.

The St. Louis Bicycle Racing Association is scheduling the Cen­tury Road Club with the Olympic Stage Race which will be run under the rules of the United States Cycling Federation. The best amateur racing cyclists from through out the Midwest are expected to enter.

CLASSIFIEDS

WANTED

Efficiency or one bedroom apartment for May through August. Call 475-5596.

LOST

Light blue windbreaker, with "YMCA of the Rockies", on Easter Sunday; Library. Call Bill, 837-5586.

JOBS

Camp Don Bosco, a summer resident coed camp, has summer positions available. If you're interested in kids and an enjoy­able summer, call 296-8217 for a staff application.

PERSONALS

'Anything for you, babe!'

LEJ - Living in the sticks agrees with you. I hope Columbia will. Double dip - it costs a little more, but wasn't it worth it? T.J. — what do you think of when you gaze upon a beach?

Paul, this year has been un­describable (at least without using four letter words). Good luck in Columbia. RDR.

Support the Dr. Pepper Defense League!!

T.J. — what do you think of when you gaze upon a beach? Mary I love you! Nancy means nothing to me. - Gary.

Nancy — the above classified is NOT mine...Gary Ross

Julie - I bet you thought I'd forget. Paul

Congratulotions - Mariano, Steve, and Debbie — it ran and we did a great job. Lucy

Elaine-confidentially, he doesn't really

THANK GOD this is the last time -DRH

Health careers

Is your career your problem?

Perhaps the Health Field is the Answer

Explore the alternative of non-degree certification.

Contact:

Missouri School for Doctors' Assistants and Technicians
10121 Manchester Road
St. Louis, Mo., 63122
(314) 821-7700

MEDICAL DENTAL

PHOTO CREDIT: Jim Velten
Gives you every scientific function.

from Hewlett-Packard.

HP-27 Scientific/Plus

The new