Start of Animal Hospital Construction
Follows Federal Aid to Vet School

By CAROL HUTCHINSON

The University Development Drive Board gave final approval last week to a plan to build a $13 million Animal Hospital. The estimated cost for the building is $13.5 million. The University will contribute $1 million to the building, while the remaining $12.5 million will come from private donors.

The Trustees have approved the plan, which includes the purchase of 9.4 acres at 36th and Locust streets. The land will be used for the hospital, which is expected to open in 1978.

The hospital will include a large animal surgery center, a small animal surgery center, a diagnostic laboratory, and a research laboratory. The hospital will also have a teaching facility for veterinary students.

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- Individuals Working with Groups.
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- Graduate Students, Educators, and Individuals in the Helping Professions Who Are Seeking to Enhance Their Professional Skills.
- Community Interventions.
- Individuals Working with Groups.
- Crisis Counseling.

**Frat Death Due to Heart Disease**

By STEVEN A. NARDELLI

A death certificate released on Robert Bazile, a University of Pennsylvania senior who died April 21 after a fraternity initiation ceremony, says "heart disease not apparent before the initiation." Philadelphia Medical Examiner Stanley Abramson said

Thursdays, the full coroner's report on the death, due last month, has not been released and is pending the results of laboratory tests. Bazile could not have died.

Bazile, 23, collapsed on a stairway of the building which became the headquarters of the Omega Psi Phi fraternity at 38 South St., after falling off the roof. Bazile's death was caused by the hazing ceremony, which included a weeklong initiation period and a series of events that included the ritual, according to the coroner's report.

The results of the coroner's report are expected to show whether Bazile's death was caused by the hazing ceremony.

Condon said the coroner's report is now being reviewed by the University of Pennsylvania's Office of the Chancellor and the Office of the General Counsel, which is conducting an investigation into the death.

Robert Bazile, a University of Pennsylvania senior who died April 21 after a fraternity initiation ceremony, says "heart disease not apparent before the initiation." Philadelphia Medical Examiner Stanley Abramson said.

**Insecure in Low Cost Travel to Europe**

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**Academia Nuts**

The Collected Words of Clara LePage by Charles R. Larson

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LOW COST FLIGHTS TO EUROPE FROM $359
Controversial DNA Research May Be Conducted at U.

By DAVID SHARE and JOEL SIEGEL

Few issues have stirred the passions of the world scientific community as much as the current controversy surrounding recombinant DNA research. Yet, for the layman, the implications of the controversy are still shrouded in mystery. In the main, the issue is that of the potential danger of releasing genes into the environment; if such genes were to produce toxic substances, the biological impact could be devastating. Yet, in the end, this is not the major point of the controversy. The real issue is the potential to combine genes from different organisms to create new forms of life. Though this has been altered in the past—albeit only within the individual cells—new, more sophisticated techniques have given researchers the potential to combine genes from different cells, and more importantly, to obtain results that are not just random genetic recombination but true evolutionary change.

The role of DNA in the growth of cancerous tumors, scientists may be on the verge of unraveling. Examinations of this type, some contend, could possibly yield new disease-causing agents, the likes of which have never before been encountered by mankind.

The use of DNA recombination techniques to alter the normal growth and development of living organisms through such DNA research is now being conducted here.

DNA research is not a new concept. The genetic material of all cells is the same in the sense that it shares the same basic characteristics. This genetic material is an essential component of all living organisms. The unique characteristics of an offspring from its parent, the development of various diseases within an organism, and the growth and development of the organism itself are determined by this genetic material.

Scientists doing DNA recombination research study and combine genes from different sources to create new genes, and ultimately, perhaps, new forms of life. Though DNA has been altered in the past—albeit only within the individual cells—the development of new techniques has given researchers the potential to combine genes from different cells, and more importantly, to obtain results that are not just random genetic recombination but true evolutionary change.

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The Lack of Leadership in College Hall

By Martin Siegel

Making it as the nation’s newest service. Staten Island Press. New York, The New York Times. Regular headline in the major Philadelphia newspapers. What else could it be? The nation’s newest service, the nation’s newest service. When was the last time you had a nation’s newest service? Quite possibly never. It’s not as if we’re running out of things to do, is it? Well, the nation’s newest service, the nation’s newest service. Make it as if you were never there. Or as if there were never there.

Kudos and Catcalls

To Larry Green and the Committee on Open Expression for providing an honest and thorough report under arduous circumstances.

To the University for not having taken substantive action against the abuses revealed by the Committee on Open Expression’s report.

To the University Trustees for finally taking a stand on VPOX by confirming the late Walter Miller’s decision on the station’s license.

To Dining Service Director Don Jacobs for holding down an inevitable demonstration.

To William S. Altmann, the former student-at-large, for his actions, while perhaps not first of the Nixon-Frost interviews.

To President Martin Meyerson for pursuing a financial deal with Capital City that would have been of great benefit to the University.

To the University for once again resorting to its annual get to get out of the faculty by taking nation.

To President Martin Meyerson for nominating the University’s Director of Security & Surveillance as the main character in the professional school bribe case.

To the University for turning the quadrangle’s green into a construction site.

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Letter to the Editor

The campuses of the University of Pennsylvania have been invaded by a fringe program of study in the Allied Health Fields. This program, accorded the status of the School of the Arts and Sciences, must be stopped. We demand that this program be eliminated.

The University of Pennsylvania has asked for a $15 million development of the Allied Health Fields. This program, accorded the status of the School of the Arts and Sciences, must be stopped. We demand that this program be eliminated.

By Dave Lieber

“The story behind ‘Sneaky-peeky’”, the campus security system, is the story behind a new development in the world of security. The system, which was designed by University security and installed in the early 1980s, is a computerized system that tracks the movements of all those entering and leaving the University.

According to Lieber, the system was initiated in response to the growing concern about campus safety. The system, which is computerized, tracks the movements of all those entering and leaving the University. The system is designed to alert security personnel to any unusual activity.

Lieber interviewed several members of the University’s security department and obtained their views on the system. According to Lieber, the system is designed to alert security personnel to any unusual activity.

Lieber concluded his article by stating that the system is an important step in the continuing effort to improve campus safety.
The Daily Pennsylvanian

Coping With a Crisis Situation
By Fred Schneyer

A few recent cases involving academic or campus security practices may offer an intriguing insight into the way the University deals with a dilemma that is likely to arise in a much more acute form in the future: the balance between the need to protect the freedom of expression of an individual and the freedom of expression of students on campus.

In a recent speech to the University Council, President Martin Meyerson told the Philadelphia Inquirer that his University had a duty to "protect the freedom of expression of everyone on campus."

But this doesn't mean that it is not ever sure that there would be students working in investigatory work must be known to various offices on campus including at times, the Security Office. But these measures were not spelled out in one of the University News reports, the officers are to be notified.

"I deplore the use of students in doing this (surveillance)," Meyerson told the Inquirer, "but certain activities must be monitored."

In fairness to the President, it should be noted that the Administration has offered a full program of summer courses.

Summer session-June 6 through August 12.

Several 5 week courses, July 11 through August 12.

Coping With a Crisis Situation

The Episcopal Church Welcomes You
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Happy Birthday MB

The D.P.
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Heavies Break Harvard Streak, Capture Easterns

Lightweights Win Up Third Unseasoned Defeat

By JOEL GOLDBERG

The last time Penn's track team made the national meet was in 1976, and in some respects they had every reason to believe they deserved another shot at glory. Slowly but surely their little university seems to be emerging from the shadows of Ivy League mediocrity, and its track team is no exception. Last season the Red and Blue dropped a 14-12 decision to Harvard in the Eastern Sprints at Princeton when its first varsity boat held off another fierce challenge from the Crimson in the last week of the regular season. This year, however, the Quakers were determined to take the Eastern crown, and they accomplished it with a resounding victory.

The key to the team's success was the excellence of its individual performers. The top two members of the track team, Jimmy Brown and Mike Seitz, were both competitive in their respective events, and their performances were a testament to the team's overall strength.

The team's victory was particularly notable because it was against a formidable Harvard squad that had been unbeaten in the Ivy League for the past three years. The Quakers were able to pull ahead in the final event of the meet, the triple jump, when Brown won by a narrow margin to seal the deal.

In addition to Brown and Seitz, the team's success was due in large part to the contributions of other members of the team. The team's depth was evident in the number of events in which they competed, and their performances were consistently high.

The team's victory was also a testament to the coaching of Jim Adams, who has led the team to a number of important victories in recent years. His leadership and guidance have been instrumental in the team's success.

The team's victory was a fitting end to a successful season, and it bodes well for the team's prospects in the future. With a strong foundation in place, the team is well positioned to continue its run of success and take its place among the top Ivy League teams.