IIT to Host Int. Film Festival

by Andrew Press

IIT will be one of the three sites hosting the Chicago International Film Festival this year from November 13 to November 25. The films will be shown in the auditorium of Goeveet M. Hermon Hall at 3241 S. Federal. Many students have probably already noticed the rebuilding of the projection room that has been progressing since the beginning of the semester. The project was initiated to allow room for the installation of 35mm projectors needed for the festival.

The IIT sponsorship of this year's festival was developed by Heather Bilandic, wife of former Chicago Mayor Michael Bilandic, Mrs. Bilandic, a trustee of IIT and Chairman of the Board of Overseers for Campus Life coordinated the development of IIT sponsorship in conjunction with other members of her board, members of the Cultural Advising Committee, and Michael Katz, founder and director of the Chicago International Film Festival.

According to James Vose, Dean of Student Life, IIT's sponsorship of the festival is only one of many similar events planned for the future, including performances by major artists from Hollywood and the stage.

Seating for the festival will be open to the public of course, and IIT students and staff are eligible for a substantial discount.

Actual titles and times of presentation have not yet been announced, but keep an eye on the Tech News for the specifics as they become available.

Focus on Student Services

By V.B. Menon

330 Farr Hall seems like just another one of those stone and glass buildings that dot the campus landscape. On the outside, it doesn't look like that, but within its walls is an organization that helps build the career of many a student at IIT.

Within Farr Hall is housed the Student Counseling Services (SCS) center. This center provides freshmen and estimating programs, Career Counseling and Psychological services to students. Besides these facilities, there are also the Medical Center and the International Student Office.

Most freshmen have only a vague idea of what they want to do in college. A freshman advising program helps the new student to understand what his aptitudes and weaknesses are, thereby helping him select the right courses for the semester. Students meet faculty advisors, discuss their career prospects, learn more about their majors, and their courses at the various workshops and seminars arranged by the Student Counseling Services Center.

In the Career Counseling program, individuals from the business and professional community meet students and share their ideas and experiences in the work world.

The international office comes to the rescue of foreign students having problems in dealing with immigration and naturalization authorities. The office organizes socials, picnics, meetings, and workshops where international students get familiarized with the American way of life.

Recently, Lourdivone, the International Student Advisor, had organized an enjoyable trip to the Seattle Dunes.

Personal counseling is also available by appointment at the SCS. Students can receive tutoring and additional help is offered by the SCS. Students can receive tutoring and additional help is offered by the SCS.

Other features of the SCS are counseling of students with personal problems. The Institute of Psychological services works with the SCS in this program. If a student has difficulty handling personal problems, he/she just has to drop in, meet a counselor (of his/her choice), and discuss the problem with him/her. There is no reason to fear breach of confidence because the SCS is bound by law to maintain confidentiality.

According to Normandie Lachnorsky, the Assn. Dean of SCS, the center at IIT is easily one of the best in any of the campuses in the country.

Tech Names New Trustees

IIT has named five prominent Chicago business and community leaders to the university's board of trustees. Appointment of the new trustees was made by Robert W. Galvin, board chairman of IIT and of Motorola Inc.

New trustees appointed to the board of Illinois Institute of Technology are Robert J. Cardinal, president and chief operating officer of Aetna Assurance and Administration, Inc.; John R. Conard, president of S & C Electric Company; Jerome S. Gore, chairman and chief executive officer of Hart, Schaffner & Marx; Theodore E. Hanson, a partner in tax operations of Pest, Marwick, Moridian, and Company, and William P. Mahoney, president of the Kitchens of Sara Lee Worldwide.

"We are fortunate to be able to add the proven abilities and expertise of these five business leaders to our board of trustees as IIT begins a second half of its $100 million development program," said IIT President Thomas L. Martin.

Cardinal served as the 1980-81 president of the IIT Alumni Association. He is a registered professional engineer in Illinois and California and a certified management consultant with more than 15 years experience in the application of systems and computers to industry. In 1967 he received a master's degree in industrial engineering from IIT, and he is presently teaching course in operations management and business policy in the university's MBA program. He lives on Chicago's near north side.

Conard is board chairman of S & C Electric Company, and is a governing member of the Chicago Symphony Orchestra. He is a member of the City of Chicago Hazardous Materials Consulting Committee. During his service as a director, president, and board chairman of Ravenswood Hospital, he led the hospital's program for expansion into a fully operative medical center for Chicago's north side. He is a Chicago resident.

Gore joined Hart, Schaffner and Marx in 1941 after graduating from the University of Illinois. He is a director of Illinois Bell Telephone Company, the Clothing Manufacturers Association of the United States of America, and the Men's Fashion Association of America. His affiliations include the Justice Federation of Chicago Association of Commerce and Industry. Gore lives in Chicago.

Hanson is a specialist in financial and estate planning for executives.
If you're taking tough courses, you need all the help you can get.

If you've really done it to yourself this term, you need an advanced calculator you can count on through thick and thinner.

You need the most advanced functions and programming features. You need lots of pre-written programs to save you time. You need Continuous Memory and the utmost in dependability. You need an HP calculator.

The HP-34C. All the help you can get.

Hewlett-Packard offers you eight different calculators priced from $55* to provide professional solutions in science, engineering and business.

So visit your nearest HP dealer for a hands-on demonstration. Then buy an HP calculator. It may be the last easy thing you do for a long time.

For details and the address of the dealer in your area, call toll free: (800) 547-3400, Dept. 658N, except Hawaii and Alaska. In Oregon, call 758-1010. Or write Hewlett-Packard, Corvallis, OR 97330, Dept. 658N.

*Prices are suggested retail excluding applicable state and local taxes. Contact U.S.A., Alaska and Hawaii. 0517PA.

HEWLETT PACKARD
Did you ever have one of those days? Nothing seemed to go right. You woke up late, you skipped breakfast to make up the time, and your bus was late. You run out of gas and have to walk for miles to get your car back. Then, when you finally make it to school, you jump out of your seat and run to class. You start to regret having missed class so late because all of the parking spaces are now taken and you have to park in a parking lot. You then walk all the way back to your dorm room. It's a long walk, but you made it.

Okay, you're awake, you've made it to class, you've finally found a parking space, you made it to class with minutes to spare. Things can only get better from now on, right? Wrong.

Just as you're wiping the last flecks from your sleepy eyes, you focus on a small notice posted on the classroom door. Due to illness and fatigue in your class, you'll miss the special meeting today. The little sleepy flecks turn to tears of frustration. Alright, if that's the way it's going to be, let it be. I can handle it. I'll just walk calmly over to the Commons and purchase myself a newspaper and a fresh container of cinnamon roll. On the way back, I'll check out the latest news in the morning paper.

The walk to the Commons is uneventful, a good sign. The purchase of the yohurt provides a mood booster. You make it to your dorm late, but you notice that you have no spoons. No matter, the kind people at the Campus Mart provide complimentary wooden spoons to their patrons...except that today they are out of stock. But that's okay, you can go to the HUB and get a spoon from the cafeteria. As you step under the infinitely adored Lbritain's, it begins to rain...

Did you ever have one of those days?

Andy Price

State of the art laundry facilities in East Hall Dormitory

letters

Letters to the Editor do not necessarily reflect or express the views of Illinois Institute of Technology. Technology News reserves the right to edit or refuse publication of any letter. Suggestions made in a derogatory manner have been removed and given an opportunity for rebuttal.

Letters should be dated with a maximum length of two pages. They must be signed and accompanied by the author's name and department. All letters will be acknowledged upon request. All letters become the property of Technology News and cannot be returned.

Letters to Editor:

Dear Editor,

I am a dormitory resident and I am appalled at the lack of laundrying facilities within the complex. To be fair about it, there are more than enough working washing machines but I could find only three functioning dryers after checking the East, South, and Graduate's basements. (It's rumored that there are also some dryers in the main building, but until the room is unlocked we won't know, will we?). As if the inconvenience wasn't insulting enough, there is also a serious safety hazard. Presently all of the dryers are heated by gas. As an example, only two of the four dryers that could be used in Graduate's basement have been installed. This leaves two uncapped, unhooked and exposed gas lines dangling from the gas valance which runs along the wall in back of the dryers. If one of the valves was opened in the presence of an open flame, or even a single spark...well I won't state the obvious...but if Mr. Paul and the Housing office don't remedy the situation quickly this extra situation might well blow up in their face.

Mad as Hell and scared shitless too.

Policy

Appalled & Scared

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Your Pal the Alphabet?
by Mohammad Mashoud

Many many years ago the sun and the water were great friends and both lived peacefully on the earth. The sun very often visited the water, but the water never visited the sun.

At first, the sun wasn’t bothered by the water not visiting him.

"He must have his reasons", said the sun, "and he footed fast and he can’t walk all the way over here."

As the years went by, the sun slowly realized that the water didn’t have feet so that couldn’t be the reason, so it must be his fault if he doesn’t visit his home.

The sun quickly promised to build a huge palace. When he returned home, his wife the moon greeted him with a bright smile.

"You look very happy Sun", remarked the moon, "I am glad.

The sun replied "the water has agreed to visit our home if we build a huge compound for his people.

"You mean if "you" build it", remarked the moon, for he was 80 this year.

The next day the sun commenced building, never questioning his extravagant spending, all for the sake of a big deal. When the compound was completed, the sun asked the water to come and visit him the next day.

When the water arrived, he asked the sun "But it is safe for me to enter?"

"Yes, come in my friend", answered the sun.

The water then began to flow in followed by all the fish and who could blame the animals. Very quickly the water filled the compound knee-deep. "It is still safe for me to enter?" asked the water.

by Kamali Chaudhry

The time has again arrived to unpack the textbooks and other paraphernalia, and get re-acquainted with life at IT. It is time again with one’s commitment and bring the goals of graduation that much closer to reality.

Whether it be from personal ambitions, family pressures or some other motivation, everyone is here to gain knowledge and experience and to become a productive member of our community. IT is an ideal institution in that it provides just this kind of education. As with anything worth doing, surviving at IT is not easy; devoted effort and constant sacrifices are required constantly.

Besides the obvious expectational academic life at the university, most people come here with certain expectations about the administrative process and life around campus in general. In the past, when our minds were focused on our goals and the need for a smooth transition to learning.

The disappointment has sometimes even overshadowed a student’s academic efforts. Red tape, bureaucracy and petty inconveniences due to human error and/or negligence can become a real hinderance to learning.

A main reason that this type of problem can loom so large is due to the lack of adequate leisure time activities around the campus. Certainly some facilities do exist. There is the recreation room in the HUB and even occasional entertainment and trips arranged by various student groups and the Student Life Office.

However, these activities are considered to be insufficient by many students. Campus life is often referred to as dull and boring. While certainly the environment at a technical university like IT will be somewhat different from that of, for example, a liberal arts college, pre-occupations with studies often excludes students from socializing with one another. Also a major factor in this lack of social life is the imbalance in the male to female population.

Surely no university can guarantee everyone a great social life on campus, but it can provide atmosphere conducive to enjoying oneself. IT’s environment may not be as good as expected, but it certainly is nothing to ignore completely.

The primary reason for attending IT is to study, but when the time comes to take a break, what could be better than to be with other students and make the most out of whatever available around the campus.

Did you know we can find a breast cancer as small as the head of a pin?

Both a tiny cancer can almost always be found. Mammography, a technique of low dose breast x-ray, can identify cancer before it becomes detectable. If you are over 50 or have special reasons to be concerned about breast cancer, ask your doctor about mammography.

modernized Folk Tales

Life at Tech

"Yes, come in my friend.

When the sun and moon not knowing any better replied, "Yes, come in my friend.

So the sun and moon had to perch themselves on the two title trees.

Again the water quipped, "Should I still come in?"

"No! I am her to hurt their feelings, the sun and moon said, "Yes, come in my friend."

The water and his people came rushing in and very soon overflowed the compound forcing the sun and moon to rise up into the sky where they have remained mad as hell at the water ever since.

Ducks. The response was overwhelming which led to over-crowding of the IT campus. Though initially the students were shy and withdrawn, soon they joined in the fun and everybody had a really good time.

The Interations Students Office has so far proved to be very effective in making foreign student feel at home in the United States.

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Features

September 8, 1981

Modernized Folk Tales

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American Cancer Society

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"The single most enjoyable event for the Foreign students was an all day trip to the Indians and the Dunes. The response was overwhelming which led to overtaking of the IT campus. Though initially the students were shy and withdrew, soon they joined in the fun and everybody had a really good time.

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College Camouflage

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Energy Issues

Thirteen energy experts will be guest lecturers in a new graduate level course: "Energy Issues for the 80's," offered this fall by the Gas Engineering Dept. of IIT.

"These lectures are designed for the mature student with interest in energy and economics," said Dr. Joseph L. Smit, director of the Gas Research Institute. "He or she can achieve a superior understanding of the role energy will play in meeting the world leaders today—how to cope with the transition from relatively inexpensive, convenient and abundant energy sources to increasingly costly and technologically and environmentally challenging alternatives."

The lectures will run from 9:10-11:30 am at IIT. Interested persons may contact Dr. Stuart Leipziger, chairman of the university's Gas Engineering Dept. X3882. The lectures will also be broadcast over WOOG.

GMAT Review

IIT's Stuart School faculty will be teaching a review course for the Graduate Management Admissions Test (GMAT) required for most MBA programs. The course will be offered at three Chicago area locations by the Office of Continuing Education and will run for six 3-hour Information Sessions during the fall semester. The meetings will begin each Thursday in room 304 of the HUB Mezzanine from 1-2 pm. Sessions will meet starting on September 11. The following components will be on campus to recruit registered co-op referred students for the spring semester: Application Engineering, Signet, Hewlett-Packard, Motorola and General Electric. For more information, contact the University of Illinois at Chicago Circle and as a reporter for the Kansake Daily Journal.

Managing Letters

All freshman who do not receive their letters from the Student Counseling Center at X3300 Farr Hall should contact the Student Counseling Center at X3300 Farr Hall.

Campus Security

The Campus Security Committee will meet for lunch in Herman Hall, All of the meetings are on Wednesdays, from 12:00 noon to 1:30 pm. Dates for 1981-82: September 23, October 21, November 18, February 17, March 17. Please mark these dates on your calendar and plan on attending these meetings.

Campus Life

The Campus Life Committee will be meeting for lunch in Herman Hall. All of the meetings are on Wednesdays, from 12:00 noon to 1:30 pm. Dates for 1981-82: September 9, October 7, November 4, February 3, March 2, April 12. Please mark these dates on your calendar and plan on attending these meetings.

Career Resources

The Career Resource Center (657-3979) is now open for fall/81. Located in 102 Fax Hall, the CRC can help you: (1) Decide on the major that's right for you; (2) Give you more information on the major you've already chosen, such as course work and Undergrad...and talk to our friendly Career Counselors by appointment.

You want Blood.

Alpha Phi Omega will be sponsoring a blood drive on Tuesday and Wednesday, September 22 and 23. Registration will take place during the four days prior to the drive. Look for us in the HUB, Commons and Residence Hall Cafeteria. You could help save a life.

New Media Relations

IIT has named Ronald Warfield assistant media relations director. Prior to joining IIT, Warfield was assistant director of special projects for the Sheriff of Cook County. He also has served as assistant media relations director for the University of Illinois at Chicago Circle and as a reporter for the Kansake Daily Journal.

by Sanjoy Chaddah

In response to Jim Brann's article "Less Is Not More," I too would like to admit that I do not happen to know too much about architecture, and like him, I too would readily admit that my taste is like this case being rather harmless, dignified way of representing my inability to fancy. I should add that in my haste list would be articles of the above mentioned variety, and rather small list. The result of the whole exercise was to create a revolution in their time. They provided the solutions to the problems of the day. Energy which is labeled as the major failure of Mies' glass and steel structures wasn't a factor then. Indeed Mies was so obsessed with contemporary issues that he might not have constructed the buildings he did, if he were alive today. Unfortunately it is the lesser mortals—as is seen all along Lake Shore Drive and Michigan Avenue, who do not understand the rationale of Mies architecture. They copy him in toto, without applying themselves to present day issues. So criticizing Mies on the basis of improper technology, hierarchy of forms, or whatever, whatever, whatever, does not hold much water. It's like saying that the American car companies shouldn't have made their mild-long gas guzzlers. Thinking in those terms is traumatic and painful at best.

But then, Jim Brann does not claim to have much knowledge of architecture, and like him, I also do not understand him. What would be the emotional appeal of Mies' architecture, which according to him, is authoritarian, lacks ideology(?) and is ugly — rather heavily emphasized. Strong social issues are not the things that interest me — absolutionere. He feels that rectilinear structures curb Ingenuity and individualism. I wouldn't wonder how studying under a dome which looks like a cheap replica of St. Peter's in Rome, affects one's innovative talents. Or can a curve (by his own logic) provide more freedom to the mind than steel and glass. I really fail to comprehend Mr. Brann's rhetoric at best. Architecture is a subtle art, sublime to the ridiculous and keeps on repeating the same.

American Heart Association

In Defense Of Mies

The Chicago Comic Mistletoe will be held Sunday, September 20 at the American Congress Hotel, 520 S. Michigan. All events will be held on the first floor Windsor and Atwood rooms.

The merriment is a gathering of Chicago-area comic art fans, collectors and dealers. Among the events and activities will be a marketplace for over 10,000 rare old comic books, original art from comic books and copies of selected periodical publications and books. There will be over 150 dealers tables, and guest writers and artists from the world of comic book and strips art and will be in attendance. Doors open at 11 am. Admission is 60 cents per person For more information, call Larry Charette at 274-1832.

IEEE-Hot Dog!

Come to the IEEE Hot Dog Day on Wednesday, September 16 and enjoy our delicious dogs and hamburgers. We will be just east of the HUB from 11:00 am.

We are also sponsoring a canoe trip down the Iroquois river on Saturday, October 2. The group will leave the HUB at 6:30 am and return that evening. The total distance is 10 miles. Further details can be posted by rooms 112 E and 305 SH. A good time will be had by all.

There will be an IEEE Affiliation meeting on Tuesday, September 15 at 12:30 pm in room 104 SB. New members are welcome.

Need Help Graduating?

The Placement Dept will hold Workshops for Graduating students on 408 Farr Hall on each of the following dates: Sept. 15, 17, 22, 24, the following schedules will be in effect: 12:00—1:00 Placement Procedures. 1:00—2:00 Resume Preparation. 2:00—3:00 The Interview Job.

SUBSTITIONS

To modify or reduce the fat content and reduce the cholesterol content of your own recipes by these substitutions.

Milk — Use 1 cup of skim or non-

fat dry milk plus 2 hea.

tbsp. of fat-free milk or water.

Chocolate — Cocoa blended with polyunsaturated oil or mar-

gaine (1,0—2 oz. of cream),

or 1 bar of cocoa — 1 tablespoon polyunsaturated oil or margarine,

Salt — Use other seasonings in- stead of salt for flavor and texture effects. A good substitute for the content: beef, bay leaf, mustard, salt, pepper, pep-

per, thyme, Chicken: pa-

ricks, parsley, thyme, sage. Lentils: curry, cumin, mar-

joram, rosemary. Pork: apples, garlic, cinnamon. Shellfish:

bay leaf, curry, dill, lemon, juice, paprika.

American Heart Association
Cross Country—A Winning Season??

Once again the IIT Cross Country Team is "off and running" in hopes of again achieving an outstanding season. The team has been practicing daily under the direction of Coach Brad Krygier.

Jockeying for the number one position will be outstanding returning senior John Horvata, and Mike Urzendowski, a transfer student from Triton College.

Returning starters Jim Brychowski, Jr., Kirk Krasklis, soph., and Harry Hodge, soph., hope to compensate for the loss of two outstanding seniors. Sophomores Ken Zegay and Naill McIlhenny also prime runners have been sidelined as a result of injuries sustained during the summer, and may not be able to compete this season.

The team appears to be under going a transition period says Coach Krygier, who hopes to eventually make the entire team good enough to qualify and go well in the National's.

Currently Krygier is searching for talented recruits who will bring the team closer to accomplishing his goal. A major stumbling block however, is the relatively small number of runners leaving high school who wish to attend a technological institute and "pail the grades." Another wrinkle is the many cross-country athletes hesitate to try-out for the team because they feel that it will take up too much time.

Krygier believes that in most instances this is not the case. "Being on Cross-Country and swimming helped me budget my time, and I now tell this to my teammates in the school," he said.

Jim Brychowski, Jr., Krygier is referring to is IIT, a 1980 Management graduate. He is a former member of both the Swim Team and the Cross-Country Team. His fine performance in high school sports schools (four years of Cross Country, Swim, and Track) won him a four year IIT Athletic Scholarship.

While a student of IIT he was both a star runner and swimmer and acquired many noteworthy awards such as the 1980 Sch- oolman Award and the 1981 National Twenty District Scholastic Team Honoree Award.

In addition to his involve ment in Krygier, also partici pated in a number of national events. He qualified for the Olympic training squad of the U.S. Modern Pentathlon Team, and was a member of the four-man crew that won the gold medal at the National Sports Festival held every non-olympic year.

Krygier feels that being a participant in so many com petitions has enabled him to better understand what goes through an athlete's mind during competition.

He hopes to utilize this know ledge, stating, "I would like to build a winning team at IIT, and have a season like the 1976-79 one that brought in more trophies than any other sport."

Krygier is certain that there are many top-notch runners who are currently attending IIT, and he believes that if they joined the team they would benefit in many ways.

Anyone interested may contact Coach Krygier for more information after 5:00 pm on Weekdays at Kempling Hall, or talk to Athletic Director Ed Glancy. It is still not too late to join! To join!

Kicking Off!

Soccer is becoming ever more popular at IIT. Approximately thirty individuals tried out for this year's team (nearly twice the number as last season).

Returning from last season will be seven players, six of whom were seniors. At the beginning of the season returning talents Fidelis Ermea, Jairo Escandon, Bill Gallagher, Pedro Cisneros, and Sigmund Homanus appear to be leading contenders for starting positions. In addition, five top-rank freshmen have also made the team, including Juan Zuniga, a distin guished recruit from Lane Tech. Last year's team met with a total of sixty-two, ten of whom have reappeared with the team.

Since tennis at the collegiate level consists of six singles and three doubles, only five players will be starters. coach Topper plans to group the starting singles players into doubles.

The most outstanding talent of the team appears to be Tracy Higgin, a freshman MMAE student from Norristown, PA.

Coach Topper feels that Tracy's strong backhand, competitive spirit, and previous experience are major factors that contribute to this team game.

Currently, Tracy is working on improving her serve and not allowing her emotions to interfere with her play.

Two valuable seniors will also be returning this season. They are Peggy Bietz and Donna Brown, the team captains.

Two new members Liz Skarzev skiak-Polanski and Tonya Trumich are prime candidates for starting positions, along with Erica Pollock and Fritz Neese.

According to Topper, the major weakness of the team seems to be a lack of experience. For this reason he plans to concentrate more on teaching basic skills and strategies rather than advanced techniques.

To prepare them for their September 14th season opener against Lewis University, Topper has held two hour practice sessions on a daily basis. In addition to working on tennis strokes and

Looking Ahead

Attention all tennis afficiona- mates! Good news from Ed Glancy! The long sought after improvements of campus tennis facilities are scheduled to get underway during the second week of September.

The first phase, according to plans drawn up by John Mehlen- kocher (Director of Physical Re sources) will entail re-surfacing and re-painting of the present surfaces. The courts will be patched, leveled, and covered with two surface coats and a finishing touch of a red and green color coat.

Plans to install lights in the Spring of 1982 are currently underway.

In addition, future plans call for the construction of three new courts just north of the existing ones.

"For the first time in history, IIT, will have a good tennis facility on campus," proclaimed Glancy, "and the addition of lights will enable continued expansion of facilities to meet our student's recreational pursuits. This is indeed a forward step on the part of the administration and is tangible evidence of IIT's goal to make the campus a better place to live, study and recreate."

As the 1981 Fall season begins, so do talks centering around the subject of rescheduling.

Ed Glancy, director of athletics, has recently announced plans for expansion of geographical scheduling with emphasis being placed on establishing relationships with schools of similar academic goals and athletic philosophies. Implementation of this plan will begin with the Varsity Basketball squad competing in a tournament at Melbourne, Florida. This particular tournament is being sponsored by Florida Institute of Technology and will take place on January 3-4, 1982. Mte. New Jersey Institute of Tech., IIT, and the host school will comprise the field.

IIT will follow this with its own President's Tournament on De cember 3-4, 1982 in Keating Hall. Once again, the field of compet i tors will include schools with similar academic goals.

According to Glancy, the goal of this program is to give IIT exposure in various geographical areas where IIT's profile is not as well known.

The December 1982 tournament has been planned in order to give IIT students, faculty, and staff as opportunity to see how IIT's program compares with that of other engineering schools.

Referring to President's Tour na ment Glancy stated, "We hope to have several attractive features for the tournament week-end and we intend to seek the help of student organizations, the alumni association and administrative officers to make this a milestone event on campus."

Women's Tennis Roundup

by John Carter

The August 25th meeting of the Women's Tennis Team had a turnout of sixteen women, ten of whom have reappeared with the team.

Since tennis at the collegiate level consists of six singles and three doubles, only five players will be starters. Coach Topper plans to group the starting singles players into doubles.

The most outstanding talent of the team appears to be Tracy Higgens, a freshman MMAE student from Norristown, PA.

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Sept. Schedule

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Here it is, what you've all been waiting for! The return of...

**The Technology News Challenge**

This week's prize provided by the IIT Mart

**Puzzle One**

Find a decimal number, N, to satisfy the following equation:

\[ N \times 3 = 3N \]

(Note: if the equation was \( N \times 4 = 4N \), it could be satisfied with \( N = 10256 \), for \( 10256 \times 4 = 410256 \)).

Solve it and you could win a $10 purchase from the Mart

**Official Contest Rules**

The contest is open to all members of the IIT Community, including students, staff, faculty, and affiliates.

All entries must be turned in to the Technology News office (6th Main) by noon on Friday, the week following publication of the puzzle. From the correct entries received one (1) winner will be drawn.

Winners will be notified by phone or mail, and announced in the issue of Technology News following determination of the winner. Prizes must be claimed in the Technology News office by noon Friday of that week, with one week in which to redeem the prize.

Members of Technology News and employees of the prize-funding organizations involved are not eligible to enter this contest. Decisions of the judges are final. Only one entry per person per puzzle is allowed.

All entries, accompanied by name, phone, and address, must be turned in by noon, Friday, September 18, 1981.
Your Right to Know
Is Just As Vital As Your
Rights of Free Speech and Religion

It won't be a political upheaval or an invasion from foreign shores that will invalidate your rights. At this very moment, plans are being formed at IIT that will inhibit the most essential right of all--

AND IT IS YOUR OWN FAULT.

Because of your inaction, Technology News does not have the staff support it needs to maintain a weekly publication schedule. Before it is too late, and student apathy once again pervades the minds of both returnees and impressionable freshmen, you must do your part to support IIT's major (and some say only) form of communication on campus. We need your help now so that you once again will be able to exercise your rights fully.

The Choice Is Yours: Action
or Ignorance

Ignorance is NOT bliss. Stop up to the Media Center on the 5th floor of Main Building and Join technology news Today.