Senatorial Candidate Holds Rally Tonight

A rally for Dr. Maxwell Primm, IIT professor of philosophy and writer-candidate for the US Senate, will be held at 8 p.m. tonight at Appleton Hall at Roosevelt University.

Dr. Primm, as principal speaker, will expound his stand on the question of peace in Vietnam and equality at home, and the political significance of the draft. Supporting speakers will be given by Monroe Sharp, director of Chicago SNCC, Professor Quin McLaurin, Roosevelt University Psychology Department, and Paul Booth, former executive secretary of Students for a Democratic Society.

On Vietnam, Dr. Primm has stated, "I advocate a negotiated military withdrawal. The problems of South Vietnam, being social and economic, cannot be solved by military means but require a fundamental reformation of the Vietnamese political system. Possible preludes to negotiated military withdrawal are: (1) an end to the bombing of North Vietnam, (2) demilitarization of the war in South Vietnam, and (3) negotiations with the National Liberation Front.

Concerning domestic affairs, Dr. Primm said, "I advocate a guaranteed minimum annual income, equalization of education opportunities, the repair of urban buildings or their replacement by buildings of comparable size, withdrawal of federal funds from segregated school districts, real open occupancy, real integration in education and places of public accommodation, real enforcement and implementation of existing civil rights laws, providing institutions to check arbitrary action by police, and giving the poor a controlling voice in all anti-poverty programs. We must provide the poor with the resources with which we may dignify human lives."

(Continued on page 7)

Folk Singer Chad Mitchell, Less Trio, Gives Concert Saturday Night in HUB

By Don Brouwer

Chad Mitchell will perform tomorrow night in the HUB at 8:30. He will be accompanied by Less Trio, a pre-medical student at Gonzaga University in Spokane, Washington.

In 1963 Mr. Mitchell said, "I've been singing for some years and I'm honestly tired of it. I can't imagine anything that changes the world. It's a natural progression to explore other areas of art. But I don't plan to give up singing." His support for acting stemmed from a major role in "Pout-Mark Zero," a play about Nazi soldiers trapped in Stalingrad during World War II. The play only ran for a short time, but the acting seems to have been an inspiring experience for the twenty-eight-year-old performer.

Mitchell's father is a famous concert performer, seeking to establish his own personal style. Although his performance at Mother Blues in May, David Noble of "Chicago's America," Mitchell gets into his material as he invents it. His clear, unemotional tenor voice carried a remarkable adaptability to different French pieces with equal accuracy and clarity. Radiating a kind of repressed charm, he produced accents from Flandres, the border states, and the never-straight singer, without compromising his style. Mitchell describes his triumph at the Mother Blues as "a combination of a dynamic personality with a thoughtful and well-developed delivery. He relaxed manner and showmanship won over the packed house."

B & E Professor Shepherd Named Assistant Dean of Graduate School

Dr. Ross Shepherd, of the department of Business and Economics, has been appointed assistant dean of the graduate school at IIT. He has been on the faculty since September 1963. Prior to his appointment at IIT, Dr. Shepherd held a post-PhD teaching appointment at Syracuse University in the graduate school.

As an undergraduate at Harvard, he held the Holloway scholarship and was the recipient of the Harvard honorary scholarship for distinguished academic work in his senior year. He received his MA and PhD, both in economics, from Syracuse University. Dr. Shepherd also received the Cokesbury Award for graduate teaching assistants.

Dr. Shepherd's general function in his new role as assistant dean will be to facilitate the preparation and submission of research proposals to various public agencies for project support. This is a position of the co-ordination of the university and public agencies.

The IIT Band and Chorus Concert will take place at 8:30 p.m., followed by a 10:30 p.m. performance by Dr. Rettallaita's address. Visitor registration will be open all day, from 9:00 a.m. to 4 p.m., in Herman Hall. The concert is sponsored by the district school board and the students of the graduate school.

The Board of Trustees of the University of Illinois, Chicago Circle campus, announced the formation of the University of Chicago School of Education. This is a response to the increase in demand for teachers in Chicago Public Schools.

Several other responsibilities include the chairmanship of the committee on the future of the University of Illinois, Chicago Circle campus. The board of trustees of the University of Illinois, Chicago Circle campus, has announced the appointment of Ross Shepherd, of the department of Business and Economics, as assistant dean of the graduate school.

The board of trustees of the University of Illinois, Chicago Circle campus, has also announced the appointment of Ross Shepherd, of the department of Business and Economics, as assistant dean of the graduate school.

M & M Club Hosts IF Ball; Dance To Be Held Oct. 22

The Interfraternity Ball will be held Saturday, October 22 at 8:30 p.m. in the Men's and Women's Club of the University of Illinois. The ball is sponsored by the Interfraternity Council and the Alpha Epsilon Phi is the coordinating organization.

The selection of the IF Ball Queen will be the event of the evening's main theme. Each house is required to select the girl who will represent them in the competition and submit a picture to Neil Thall at AEPi.

The judges' decision will be based on appearance, charm, and poise. Judges will be comprised of the presidents of all the social fraternities and the student body members of the school.

The IF Ball is the first fraternity event that will take place during the fall semester. The event will be held at Oak Park, which is a popular location for such events.

As acting consultant for the magazine "Choice," Dr. Shepherd reads the books. In this manner, he helps university libraries select books from "Choice."
UB Seizes Power from ITSA
While Board of Control Rests

An interesting relationship exists between the ITSA Board of Control and Union Board. In theory, UB is a standing committee of the ITSA Board. Yet, what exists in reality is something quite different.

A modified proposal on the basis of trends now being shaped would be to have ITSA a standing committee of Union Board.

The facts are many. Union Board, since its inception in 1960 has grown from a fledgling to a massive giant, master of all it purports. It has a bureaucratic hierarchy which surpasses the level of any other organization on campus.

ITSA has sat by, remaining stagnant in the past few years, while UB has expanded and wherever it can.

The ultimate result of the power gained by UB was the climax in 1966 when Union Board asked ITSA for a budget of over $23,000 for the 1966-67 season. This figure represents more than half of the money ITSA handles in a year.

Slowly and steadily UB has spread its influence. Last spring for the "good of all," UB "commented" to take over WIIT, the student radio station, for revamping.

It took about four conscientious members of the ITSA Board, the chairman of PUB Board, the student manager and chief engineer, and other interested students about two hours to convince the other members of the ITSA Board that putting WIIT under UB control would be wrong.

As long as they have the advantage, Union Board will continue to expand its sphere of influence, taking delegated authority from ITSA and transferring it to its own control. This, however, is to be expected, as ITSA has done very little in the past few years to extend and preserve its influence.

The major accomplishments of ITSA for the past few years have been in making by-law revisions. Little else has been accomplished, except to relinquish its power.

The result of this one-way power struggle leaves the student to suffer. ITSA is falling in its leadership and to the student. Union Board is changing its own rule in an expanding circle around ITSA, and no one is benefiting.

New Physician Has Resolved Med. Problem

The medical facilities at IIT were once the object of many serious attacks. These statements were principally from the restricted number of hours during the day at which a student could see the campus doctor. The limited availability of the doctor created an uneasy tension on all sides, since the number of minutes which could be allotted to each patient was severely hampered.

Dismayed students formed biased opinions concerning the nature of the treatment received, which were based primarily on the hasty service which was rendered. The campus doctor was reacquainted by the sheer physical size of the waiting lines with which he had to contend, and the only alternative for cases requiring more study was a trip to the hospital which naturally added to the already growing dismay of the students.

The only solution to this dilemma was either to extend the hours of the existing campus doctor or to add a new doctor to the medical staff. Since the first was impossible to manipulate, the latter was settled upon.

We feel that the chief source of irritation has been removed by the addition of Dr Meyer to the staff and that many of the problems which plagued the medical office can now be eliminated. It is our hope that students here at IIT will take advantage of the service that is available to them and that the remarks about the medical department that were once heard in the past can be eliminated.

SELECTIVE SERVICE INEQUIVOCAL, PROPOSES PROFESSIONAL MILITARY

The inequities inherent in our present Selective Service System have always bothered me, but as I see friends who have "won" or "lost" for Vietnam, I become even more and more disturbed.

In the past, it was customary to defer two large groups of eligible males: those attending college and those deemed unfit for military service.

Also, deferments have been given to married men and to men engaged in the so-called "critical" occupations.

But a system which gives deferments by means of employing the above-mentioned categories does not put the result that the large number of males eligible for the draft develop a resentment in the system.

Let us see, though, why our present draft system is so inequitable. First, I am sure that there are more than the six men whom I know that got married quicker than they had originally planned in order to avoid being drafted. It also seems quite reasonable to assume that men graduating from high school could be influenced in deciding whether or not to go on to college, or in their choice of a vocation, by the exemption rules of the Selective Service System.

But even more fantastic is the fact that grades are used as a criterion. How can one compare grades from one college with those from another? Why should grades be used at all, anyway? Is a person attending college a "better person than one not going?" If this answers the previous question yes, we must label ourselves as racists, protecting the "intelligence" at the expense of those whom we do not consider part of this class, namely, everyone, every one not going to college.

Recently, it seems as though the injustices in the Selective Service System have been recognized, with the result that deferments have been granted much more stringently.

Instead of improving the system, though, these changes created a greater amount of unfairness than ever existed before. We now find that a student gets drafted because his GPA is one hundredth of a point lower than that of a fellow student, or because he is one course short of "progressing on schedule."

More ridiculous is the fact that the lives of a young married couple could be destroyed because the husband is inducted into the service.

As can be gathered from the preceding, I am disgusted thoroughly with the present Selective Service System, and I do not think that any amount of writing will make the system fairer.

A new system is clearly needed. Of the possibilities, the three most common mentioned are the lottery system of World War I, universal military training, and a professional military establishment.

My immediate objection to the first two of these proposals, that is, the lottery and UMT, is that they force the voter to take a stand on something that may be against his personal wish.

The proponents of UMT argue that one reason for UMT is to instill in young men a sense of loyalty to his country and to force them to build some personal habits. But I fail to see how, when a person is kept against his will for two years of his life, he is going to be trained with anything other than resentment.

It is also highly debatable how much good it does to train a person for one or two years and expect him to retain his training for possible use ten years hence.

The plan to eliminate compulsory military training entirely and build a professional military force has the most advantages by far. Such a force would have the advantage of being better up-to-the-minute trained and all the other advantages commonly associated with a man who considers it his profession, rather than something he is just doing temporarily because he is forced to.

Of course, the unfairness of the present draft system would be eliminated. To implement a professional military force, one would have to raise wages and other benefits to the level offered in industry today. I do not believe that this is a major problem. It is instead of an administrative nature, and with the money saved on training costs, the program may not cost very much more than our present system.

Also, with the benefits of early retirement and living and travel allowances already offered by the military, I am reasonably certain that the necessary number of men cannot be contrived.

If, in time of war, we find that the required number of men cannot be contrived, we can always fall back on the lottery system, if absolutely necessary.
New IIT Engineering Building
To House 4 Departments, Labs

A four million dollar engineering building is now being constructed on the IIT campus at 33rd and Michigan Avenue. The structure, completed in November, 1967, is expected to house the departments of mechanical and aerospace engineering, industrial engineering, mathematics, and physics. The building will house four levels of laboratories, classrooms, offices, and storage units, and a 100-seat auditorium.

At its completion, the building will house over 800 students and approximately 100 faculty members. The building will also include the offices of the IIT president, the dean of engineering, and the associate deans of engineering.

The building will be divided into four sections: the mechanical engineering section, the aerospace engineering section, the industrial engineering section, and the mathematics and physics section. Each section will have its own library, computer center, and seminar rooms.

The building will be designed to meet the needs of students and faculty members, with ample space for laboratories, classrooms, offices, and storage units. The building will also include a 100-seat auditorium, which will be used for lectures, seminars, and special events.

The construction of the building is scheduled to be completed in 1967. The building will be the largest single structure on the IIT campus, and will provide a significant increase in the size and capacity of the engineering program.

More Student Aid Available
Through Work-Study Jobs

Several positions are available for IIT students who wish to take part in the Work Study Program. The program is coordinated by the College of Liberal Arts, and offers students the opportunity to earn money while working on projects that are related to their coursework.

The Work Study Program is open to all IIT students, and offers a wide variety of job opportunities. Students can choose from a wide range of positions, including research assistants, teaching assistants, and administrative assistants.

Students who wish to participate in the Work Study Program should contact the College of Liberal Arts for more information. The program is available on a first-come, first-served basis, and is open to all IIT students.

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Chemistry Professor Dr. Neubert Receives Teaching Excellence Prize

Dr. Theodore J. Neubert is the recipient of the first annual Excellence in Undergraduate Teaching award. He is a full professor in the chemistry department at IIT, where he has been a member of the faculty for the past 17 years.

This award not only brings with it great honor, but is also accompanied by a $1000 benefit. The process of selection for this award is by nomination. Students, faculty members and department chairs may submit names to the Selection Committee. This committee is composed of three students, three faculty members, and the academic dean.

Decisions of this committee include the selection of four final candidates, one from each of the following departments: Architecture, Planning and Design, Liberal Arts and Humanities, and Science and Engineering. Dr. Martin A. Elliott, vice-president of Academic Affairs, then submits the winner's name to the university president, Dr. Retallick, for approval.

Excellence in teaching, according to the Selection Committee, is the responsibility assumed by every faculty member to utilize his full capacity for the benefit of the undergraduates. IIT does not want to place the undergraduate body in a position that is second to any of the university's functions.

Dr. Neubert received his BS in chemical engineering at the University of Rochester, and took his PhD in physical chemistry at Brown University.

Prior to his entering the teaching profession, Dr. Neubert participated in various research projects. He gained his practical research experience working in projects that were vital to America's welfare during World War II, including the Argonne National Laboratory, the University of Chicago's Metallurgical Laboratory, and the Institute for Nuclear Studies.

Dr. Neubert believes that the university and the professor must unite to function in two major areas. The first area is that of instilling the thought process in the student, which is the primary function of the university and professor alike.

In Professor Neubert's opinion, the students must learn to think independently and acquire the ability to generate their own individual ideas. Also, most important is the student's learning to judge for himself in terms of what he sees, and then to act accordingly, standing firmly behind his judgment and action.

The second function is to maintain continuous communication of the student with both the professor and the university. Dr. Neubert welcomes the questioning attitude of students, as he knows that this will benefit both the student and the professor.

Circle K Club First Meeting On Thursday

Circle K, the college counterpart of Kiwanis, is being organized on the IIT campus. Circle K is a service organization for college men and is similar to the high school Key Club and Kiwanis International.

Circle K is the largest college organization in existence with 350 clubs in the United States and Canada. It is an organization which is dedicated to serving God, the community, and mankind in whatever way it can.

There will be a meeting for students who are interested in forming a Circle K on Thursday, October 18, in room 640 HUB at 3:15 pm. At this time there will be representatives from the district, international and intercollegiate club. These groups will be present to explain the purposes of Circle K and to tell about existing clubs.

If you cannot attend this meeting but are interested in Circle K, contact Russ Klimowski at VI 2-9277 or in North Wing Room 205.

Mellow moods of love

Los Indios Tabajaras

In this new album, Los Indios Tabajaras once again display their remarkable talents as they set a mellow mood for romance with their tender renditions of "At Time Goes By," "The Man Who Can I Turn To," "Make Believe," "The Song Is Ended," "Time Was" and 6 other favorites. The mood is mellow, the setting is romantic, the listening is great.

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Ted Erikson To Be Guest Speaker At John Schommer Sports Dinner

Ted A. Erikson, IIT varsity swimming coach, will be the featured speaker at the twentieth annual John Schommer Sports Dinner. The Illinois Institute of Technology Alumni Association will hold this dinner on Saturday, October 15, in the HUB.

Tickets for the dinner and the program following are $3.75 for adults and $2.50 for children. They may be obtained from the Alumni Office.

Erikson made a record-breaking round-trip crossing of the English Channel in 1965. He possesses bachelor’s and master’s degrees from IIT, and is presently a senior chemist at IIT Research Institute.

At the dinner he will explain how one of IITRI’s digital computers aided his voyage. Data consisting of direction, speed, and changes in the channel’s tidal currents along with Erikson’s swimming speed, were fed into the computer.

The computer was then programmed to simulate various swimming routes so that he might take full advantage of tides and channel currents.

The annual sports dinners were initiated in 1946 by the late John Schommer, former athletic director of IIT. In 1963 the event was named for Schommer in recognition of his fifty years of service to IIT.

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UB Movies
by Paul Anderson
Friday, October 14, 8 pm
"For Whom The Bell Tolls," starring Gary Cooper and Ingrid Bergman.
The Spanish Civil War is the setting for this film classic based on Ernest Hemingway's famous novel. This is a memorable love story of an American solider and a courageous Spanish girl, who together had a vision of the Spain they hoped for.

Sunday, October 16, 8 pm
John Huston was the director of this brilliant adaptation of Tennessee Williams' study of lost, desperate people. It is set in an isolated section of Mexico and is a character study of three eccentric people—a defrocked priest, a deliicate spinster and a widow who runs a dilapidated hotel.

Wednesday, October 19, 8 pm
"The Silence" by Ingmar Bergman.
The effect of this film is powerful beyond words. The dialogue is sparse, the narrative secondary, but the orchestration of photography, sound, montage and acting is complete.
"The Silence" is a conflict between the body and the soul, the Stone as opposed to the Epicurean; a portrait of a world paralyzed by the approach of a final cataclysmic war.

Fifty years ago we only made 'aeroplanes'.
(See what's happening now!)

Engineers & Scientists:
Campus Interviews, Friday, October 28

In 1916 The Boeing Company's career was launched on the wings of a small seaplane. Its top speed was 75 mph.

Now, half a century later, we can help you launch your career in the dynamic environment of jet airplanes, spacecraft, missiles, rockets, helicopters, or even spacecraft. Pick your spot in applied research, design, test, manufacturing, service or facilities engineering, or computer technology. You can become part of a Boeing program-in-being, at the leading edge of aerospace technology. Or you might want to get in on the ground floor of a pioneering new project.

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Often it will be sheer hard work. But we think you'll want it that way when you're helping us create something unique—while building a solid career. Visit your college placement office and schedule an interview with one of our representatives. Boeing is an equal opportunity employer.

OFFICERS PICKED BY EAST-FOWLER
Dave Olson was elected president of the East-Fowler Undergraduate Association at the Oct. 3 meeting.

Other officers include Sue Oronowski, social chairman; Phil Matti and Jack Bagiotes, secretaries; Nick Holbeck, sports chairman; Joel Shank, treasurer; and John Peters, public relations chairman.

Meetings are held on Thursday at 8 p.m. at the East Wing conference room.

Draft Exams To Be Given Nov. 18 & 19
Plans for the administration of a second college Qualification Test have been announced by the Selective Service System. The two scheduled testing dates are November 18 and 19. However, it is imperative that all students desiring to take the exam on those dates meet the application deadline. Applications must be postmarked no later than midnight, October 21, 1966—one week from today.

Those eligible to take the test include all students who have not previously taken a College Qualification Test and students who have just reached the age of 18.

Applications for the test are available at all local selective service boards throughout the country. Although the test will be given on two separate dates, the applying student should list only one date on his application because he need appear only once at the specific location which he chooses to take the examination.

FALLING PRICE SALE
STARTS FRIDAY
OCTOBER 14, 1966
IIT BOOKSTORE
Season Opens at Loyola Theater; Presentation Good, Play Excellent

by Bob Koehn and Stephen Savage

The first play of the Loyola University Curtain Guild's 1966-67 season was presented last weekend. The play, "Five Finger Exercise," written by Peter Shaf- fer, was the winner of the New York Drama Critics' award for the best foreign play of 1959-60.

"Five Finger Exercise" is the story of an upper-middle class English family; father, mother, collegiate son, teen-age daughter, and the daughter's young German tutor; and their total lack of communication and failure to establish a channel of human relation.

Each character in the play is seeking self-identification and recognition from other people. They are responding to a need to be important to themselves and to others, but find themselves unable to fulfill the need. The play, written in a psychological mood, presents the actors reacting to stimuli and in turn becoming stimuli for each other.

In the process they expose their characters and reveal their weaknesses.

The son Clive, played by Dave Pervenotch, is used as a pawn in a battle between the cultural affiliations of his mother, played by Linda Gerber, and the anti-intellectual immorality of his father, played by Robert Hartigan. These roles are particularly challenging and they were played well, but we could not help thinking that some of the effect of this dramatic conflict was lost. Pervenotch and Miss Gerber seemed most at home when providing comic relief, and it was in these scattered incidents that their talents were fully displayed. Hartigan, on the other hand, made his role an object of com-
Mononucleosis Labelled as 'Kissing Disease' by Students

As millions of students return to classes, school and college physicians and nurses soon will be faced with long lists of young men and women complaining of feeling tired and listless and having other difficulties, symptoms which some students will simply be suffering from lassitude. But many others will have a legitimate reason for "back-to-school slump"—mononucleosis—a common back-to-school disease which in the past has been more difficult to diagnose than to treat.

A theory that "mono" is transmitted by close personal contact has led college students to ro-tatically call it the "kissing disease." Yet, when it strikes, infectious mononucleosis can be one of the most miserable experiences in a student's life. Now, experts have found that it can be an indicator of emotional stress. Recent studies conducted by the Tulane University School of Social Work in New Orleans revealed that high school and college students who were being treated for mono were emotionally depressed at the time they became sick. Thus, mono becomes a trigger for drop-out, an excuse for falling to repeat a year, a last straw for requesting medical excuses for postponement of examinations.

In addition, mono is also a serious problem because of its ability to mimic other ailments including appendicitis and hepatitis. One authority, in fact, reports that no fewer than 29 separate maladies can be mistaken for mono if diagnostic procedures are not prompt. The usual treatment for mono is three to six weeks' bed rest, aspirin and gargling.

Therefore, because of the possibility of a mono patient being subjected to the risk of being diagnosed and treated incorrectly, physicians have been searching for a quick and accurate test to confirm or rule out the disease. The Tulane study further indicates the need for early detection of the disease since postponement of needed rest adds to the stress and makes it emotional as well as physical complications.

Pharmacological research has come up with an important new development—the "Momo Test," a simple, inexpensive diagnostic test which quickly, and hopefully for the patient, reveals the presence of mono in only two minutes. Using the new test, physicians can now immediately order bed rest and spare the patient further diagnostic procedures and delay in treatment.

With the new "Momo Test," diagnostic blood-testing for mono becomes readily accessible. "Momo Test" is distributed by Wampole Laboratories of Stanford, Connecticut, to individual medical groups and school and campus health centers as well as to hospitals and laboratories.

In addition, this new diagnostic test is inexpensive. To screen an entire university or school class costs only about one dollar per student. Before the introduction of this quick screening method, it would have been almost unheard of to test a large number of students because conventional diagnostic techniques were too expensive and too time-consuming.

The Center of Opportunity

Commonwealth Associates offers unlimited opportunity for high caliber engineers and architects. Why? Because Commonwealth's arts business is providing engineering, consulting and architectural services. Commonwealth has served utility, industrial, commercial, institutional and governmental clients throughout the United States and overseas for over 10 years. Employees at Commonwealth enjoy challenging assignments that range from the design and construction of power plants and transmission systems to buildings and other architectural projects. A "progressive" method of operation foresees individual responsibility and advancement opportunity.

Commonwealth's home office is in Jackson, Michigan. It is strategically located in the growing metropolis between Detroit and Chicago. Along with top salaries and excellent benefits, employees enjoy minimal commuting, excellent educational systems and easy access to Michigan's numerous recreational facilities. Additionally, some opportunities are available in New York, Washington, D.C., Chicago and Houston offices and on overseas projects.

Get the Commonwealth-Career Story firsthand. Make an appointment to see the placement officer today.

INTERVIEWS: OCTOBER 14

ANNOUNCEMENTS

APROC/T

The USAF Band and Singing Strings perform at 2:30 pm Sunday, October 16, at Mellon Temple, 600 N. Wabash Ave., Chicago. Tickets can be obtained until 5 pm today and tomorrow in 117 ASU Building.

Catered Conference

A conference on new concepts in structural design involving cable supported roofs will be held at ITT on Tuesday, October 18.

Placement

Monday, October 24
1. Nuclear Engineering
   Des Plaines, Ill.
2. Velco Manufacturing & Dörken Co.
   Chicago, Ill.
3. NASA Land Resource Center
   Cleveland, Ohio
   Chic, Lake City Div.
5. A. G. Borg
   Milwaukee, Wis.
6. Illinois Central System
   Chicago, Ill.
7. Chamber of Commerce
   Chicago, Ill.
8. Commercial Company
     Rolling Meadows, Ill.

Tuesday, October 25
1. Structural Corp.
   Detroit, Mich.
2. Precision Controls
   Chicago, Ill.
3. Foster Engineers
   Des Plaines, Ill.
4. Engineers Agency
   Des Plaines, Ill.
5. Chicago Bridge
   Chicago, Ill.
6. Continental Steel
   Chicago, Ill.
7. West Virginia Pipe & Plate Co.
   New York, N. Y.
8. Illinois Power Products
   Chicago, Ill.
9. Main Street Co.
   Des Plaines, Ill.
10. Continental Oil Co.
    Farmington, Conn.
11. Federal Government
    Des Plaines, Ill.
    Chicago, Ill.
13. American Electric Power System
    Fort Wayne, Ind.
    New York, N. Y.
15. Continental Tractor Co.
    Des Plaines, Ill.
    Buffalo, N. Y.
17. Lockheed Aircraft
    Burbank, Calif.
18. The Raybestos Fab Plant
    Bagdad, Ohio
19. McGraw
    Buffalo, N. Y.

Wednesday, October 26

Thursday, October 27
1. Continental Oil
   Pontiac, Mich.
2. Transportation Engineer
   Chicago, Ill.
   Des Plaines, Ill.
4. National Council
   Des Plaines, Ill.
5. Agricultural Engineering
   Des Plaines, Ill.
6. The Power Research Co.
   Des Plaines, Ill.
7. Wisconsin Electric
   Des Plaines, Ill.
8. City of Milwaukee
   Milwaukee, Wis.
9. 1. E. Dupont De Nemours & Co.
   East Chicago, Ind.
    Des Plaines, Ill.
11. Armstrong Cork Co.
    Lawrenceville, Ill.
12. Cost
    Des Plaine Central Area, Ill.

Friday, October 28
1. Naval Research
   Analytical, Calif.
2. Raybestos Tract Co.
   Cleveland, Ohio
   East Chicago, Ind.
4. Pennsylvania Mining
   Lehigh Valley, Pa.
5. Raybestos
   Chicago, Ill.
6. Raybestos
   Chicago, Ill.
7. Southern Corp.
   Chicago, Ill.
8. The Upjohn Co.
   East Chicago, Ind.
Chicago Happenings

'Windy City' Has Diversified Activities for Students

by Bird

In order to increase the participation of all individuals in the general student body of IIT, I am going to try and present a group of events which would, to a certain extent, simplify the students intellectual background.

I will not, however, try to give any reviews in this column. Anyone can pick up one of Chicago's newspapers and find out what the current flicking is. I implore you please take advantage of what Chicago has to offer, don't be content with the vast majority of those trash being dumped onto those white screens decorating State Street.

Tonight, for those of you who are opera enthusiasts, the Lyric Opera of Chicago presents "Othello." Giuseppe Verdi is the composer and Tito Gobbi is the director. The performers are Raina Kabayevska. Jon Vickers and Tito Gobbi.

Tonight night "Boris Godunov" will be playing at the Lyric Opera. The composer is Modest Moussorgsky and the director is Peter Strabunov. Performers are: Nicolai Ghiaurov.

Ruzla Popinovic, Carlo Cossutta, and William Wilderman, and Laddie Leary. Nathaniel Branden, distinguished author, lecturer, and teacher of psychology, will deliver the opening lecture of his course on "Objectivism: The Philosophy of Ayn Rand." At 7:30 pm, Friday, October 14, at McCormick Place, 2nd and Lake Shore Drive, in Chicago. Mr. Branden will discuss such issues as: What is philosophy? - the bankruptcy of today's culture and the nature of Objectivism. (Admission: $3.50; students: $2.75.)

"Psychodrama" has come to the Hull House Theater in the June Addams Center, 3212 N. Broadway, on Monday evenings at 8 p.m. This unique experience, which brings together the worlds of theater and psychology, directly involves the audience in the creation and acting of dramas derived from their own immediate life situations, concerning family life, work and other areas of personal relations.

Benjamin C. Belden, M.S., director of psychodrama at Hull House Theater, holds a degree from the Institute of Technoology, and studied psychodrama with its two leading practitioners, Dr. R. J. Cortis, a psychologist, and Dr. L. J. Moreno, a psychosomatist. Belden believes that: "Psychodrama is not psychotherapy, but it can be helpful as psychotherapy, and as absorbing as good theater. It can be memorable, laughable or downright dull. The group determines what will happen; I'm only the catalyst. If we just give people a chance to come out of themselves and interact, I think we've done a good job."

The Hull House Players' Workshop will open its autumn season with the tenth in a series of studio productions of original plays by local playwrights. Neal Black's "Love in the Fifth Position," a romantic comedy about the world of ballet, will be the offering on October 17-22 in the Courtyard Studio at 3908 N. Broadway. Curtain is at 8:30 p.m.

For those of you who are chamber music fans, the University of Chicago will be presenting Arthur Balsam, William Kroll, and Benar Hefetz at Mandel Hall at 8:30 tonight. They will be performing Beethoven, Ten Variations in C Major on "Ich kann der Schneider Kakadu," Op. 121A, Ravel, Trio in A minor, Schubert, Trio in B flat major, Op. 99. Tickets can be purchased at 5802 S. Woodlawn.

Finally, something to look forward to: Peter Weiss' "The Persecution And Assassination Of Jean-Paul Marat As Performed By The Inmates Of The Asylum Of Charenton Under The Direction Of The Marquis de Sade." This play will be the opening offering of the Goodman Theatre and will start October 21.

Investment Club Discusses Risk In Stock Buying

"Risk and Uncertainty in Investment Analysis" will be the subject of the next meeting of the Illinois Tech Investment Club at 2 pm Wednesday, October 19, in room 119 EM. The discussion will be led by Mr. Wayne Bernath, assistant professor of accounting and finance in the department of Business and Economics.

The Investment Club is the local affiliate of the Herman Crow College Investment League, formed by a grant of $100,000 by Cal. Henry Crow. Each of 25 colleges and universities received a grant of $4,000 for the purpose of providing interested students with an opportunity to gain experience in investment analysis and operations of the securities markets.

The grant is administered solely by the members of the Investment Club, who study stock market trends, investigate individual securities, and determine when to invest in or liquidate the securities. The only requirement for membership is previous or current enrollment in Hill 122.

Committees are now being formed for the study of various industries and any student who wishes to serve on these committees or wishes more information on the activities of the club is urged to attend the meeting on October 19. Refreshments will be served.
Sigs, Pi Kaps Lead in IF Football Wars; AEPi Shocks Delts, Delts Whip Phi Kaps

The Sigs and Pi Kaps appear to have the heat in the midst of the third week of IF football. The Sigs carry a 2-0 record after two-yard scoring over the TEPs, and 28-0 over the Sig Eps. The Sig arm of quarterback Bill Bohnout sparked both victories. Dave Wendland, Gary Flanagan, Scott Rohrich, Jack Bernard, and Bill Waleuch caught TD passes in the TEP game, while Flanagan, Rohrich, Bernard, and Fred Martin scored against the Sig Eps.

Pi Kaps brought it recog- rec- rec- rec- record to 2-0, beating DTD 7-0 on a Shy past from Don Matt to Bob Porter. Matt and Porter combined for two more TDs in the Pi Kaps' 19-0 victory over AEPi, with Matt throwing to Dave Prebesky for the other score.

The Delts came back from the Miracle of Pi Kaps, whipp- whipp ppi Phi Kappa Sigma 14-0, Quarterback Nick Benedickson got the Dits going midway in the first half. He opened the scoring with a 40-yard jaunt earlier in the half. Then midway in the second half Benedickson foun- found Stu Mathewson behind his defender for a 50-yard TD.

Alpha Epsilon Pi surprised the Delts Tuesday, playing them to a 0-0 tie. Mathewson scored again for the Delts with a copy.

Varsity Bowling Squad Chosen; Season Begins

The Illinois Tech varsity bowling team for the 1966-67 season has been selected. After practice sessions, a tryout was held, and this year's eight member team began practice.

The squad includes three return- return- return- return-ering left from last year's squad which had a 4-6 win- victory- vitory- vitory- vitory- season. The returning veterans.

ATTENTION WRESTLERS

There will be a meeting for all inter- inter- inter- inter-nterested in the inter- inter- inter- inter-university wrestling team in the temporary gym offices on Tuesday, October 18 at 12:15 PM.

The team consists of seniors Jim Kerlin, Allen Silver, and Tom Klemann. Kerlin will act as team captain this year.

Also on the team are seniors Harry Kroger and Mike Subrle, and junior Jim DeGraff. Tom Salakopoulos, the youngest member of the team is sopho- sophomore roam Grady.

The Western will have a coach this season, Ed Bilek, director of the 1966-67 season's recreation center.

The bowlers will again compete against the other university bowling teams and five other colleges: Notre Dame, St. Joseph's, Loyola, DePaul and Loyola.

Tomorrow is set as the annual practice for the team before the first meet, to be held at Loyola College on Saturday, October 23.