Tomorrow to Mark Arrival Of Donor Unit
Over 350 Volunteers Offer Blood Thus Far; Pledges Still Coming

"Over 350 Illinois Tech students have already been enrolled to donate a part of blood this week, and the drive hasn't yet reached its full momentum," said War Council President Harry G. Gilliss, also director of the Blood Donor Unit. "Reports from all of the many houses have not yet come in, and the men have not even seen the registration sheets yet.

The Blood Donor Unit will be here today, Wednesday, and Thursday, and if reports from the ASTP Unit are realized, Gilliss revealed, the goal of 500 donors might easily be exceeded.

Gilliss urged that donors enable the keep the appointment assigned them, notify the unit of any changes, and that donors be sure to have two forms of identification, such as driver's license.

Appointment cards will be issued in the Student Union lobby today, and will be mailed in boxes on the previous visits of the unit. The Unit will operate on the following schedule:

Tuesday, 11:00 a.m.-1:15 p.m.; 3:30-6:30 p.m.;
Wednesday, 1:00-3:15 p.m.; 7:00-9:30 p.m.;
Thursday, 11:00 a.m.-1:15 p.m.; 3:30-6:30 p.m.

V-FI officials announced that all donors who pre-register will be contacted by the Student Union and will be deferred from physical examination. All of the volunteers, some as young as 18, are 5'7" to 5'8" tall.

668 Enrolled in Mechanical Department; Sophomore Class Largest with 246

With a total of 768 students in the 1944-45 enrollment, 114 mechanical engineers at IIT are the greatest number in any of the first four years, according to figures from the registrar's office.

In this total the sophomores have the largest enrollment with 264, followed by seniors, 248, freshmen, 236, and juniors, 156. In the mechanical engineering department there are six graduate students and 59 part-time.

The freshman engineers are the second largest group with 286 enrollment, while the electrical department has a total of 267. In both of these departments the sophomore group again has the largest number with 77 and 70 respectively.

A number of engineers at IIT are those enrolled in the industrial engineering department, which has 30 students.

First All-School Social Event
To be Dance, Saturday Sept. 4
Dance Will Be Open to Army, Navy and Civilians;
Armony May Be Obtained As Site for Event

The first all-school dance, under the sponsorship of the All-School Social Committee, will be held Saturday, September 4th. In anticipation of a large crowd, the ASCS may obtain the Armoury as a site for the dance.

Civilians, army, and navy men are all invited to attend the dance, but attendance is limited to those who have attended in the past, as the capacity of the Armoury is limited. A dance license will be required for entrance.

The dance will be held at 8:30 p.m. on September 4th, and will feature a live band and a dance floor.

Civilians to get Hot Lunches;
Meals Will Be Served From 11-12:

New Equipment Alleviates Lunchroom Situation: Navy Students Will Have Chow From 1-2

Hot lunches have returned to the civilian student's table. Today, for the first time this semester, plates will be served, by Miss Vivian Lippert, cafeteria manager. The plates will be served from 1:00 until 1:45 p.m.

In order to accommodate a maximum number of students who have bought lunch, the cafeteria will remain open until 1:45 p.m. If the crowd is too large, they will be closed to the students until 2:00 p.m. The cafeteria will be open until 2:45 p.m. for the dinner crowd.

The cafeteria is located in the basement of the Administration Building, and is open to all students.

Col. G. B. Egger
Commander of ASTP Unit Now

Army Veteran Given Post After Colonel Summer's Retirement

A new commanding officer is now in charge of the ASTP unit at IIT. Colonel George B. Egger, army veteran of 21 years, has taken over the duties of his new office last Monday.

A mechanical engineering student at Mississippi State College before entering the army in 1940, Colonel Egger again came into contact with the profession he had joined.

He was assigned by the War Department to the training program for the army in 1943, was sent to the University of Michigan, and to the University of North Carolina.

The new commanding officer is a veteran of World War I, in which he served with the 10th infantry and 15th artillery, and was commissioned in 1940, 1945, and is to be commissioned in 1948.

Colonel Egger is a specialist in the Institute of Technology, and is the first to be commissioned in the Institute of Technology.

Civilians are encouraged to attend.

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The Collegiate World

A metallurgy course for the Ecuador Police Technical School, San Pablo, Brazil, has been organized by the Institute of Technology News. The course will last a year and will be taught by four lecturers: Dr. A. A. Alves, Doctor of Research Laboratory, and Dr. Robert Mehl of Carnegie Institute of Technology, Dr. Alvaro Villalba of Yale University, and Dr. Corson.
Suppose

YOU SPOKE IN THE
AUDITORIUM AND WATCHED EVERYBODY KNOT IN THE MIDDLE
OF YOUR SPEECH...

OR—YOU WERE A PROF AND HAD TO WATCH VARIOUS MEMBERS OF THE CLASS ARRIVE LATE EACH DAY...

OR—YOU WERE ONE OF THE FOLKS WHO HAD TO CLEAN UP AIR THERE IS IN THE CAFETERA...

How would you feel?

淞江抗议

Romantic Beach Walk Always a 'Must'

Dancing under the stars is an outstanding feature of the Beach Walk of the Kewasknf Beach Club. Go around and colored lights swing from the front lawn on the dance floor; they lend a romantic atmosphere to the evening.

The picture of Warren Furst, last week’s "Man of the Week," was not available then in time to be included with his biography. So that Illinois Tech will recognize this outstanding student, his picture is included here.

SAM ZUBLIN, freshman, placed second in the recent state archery meet at Nichols. ARTHUR R. KONJIGE, president of the University of Illinois Archery Club, came to the University for the final round.

He did so in March, 1932, and became a Northwest fraternity club man. He was also a research chemist for Universal Oil for eleven years, and has produced some interesting results.

In 1926 he came to Illinois Tech. The catalyst he and his group were the first of the kind to be produced by the Illinois Tech Laboratory. Korn’s work on the catalyst was fundamental to the development of the atomic bomb.

Using a single-step dehydrogenation of benzene, he obtained larger yields than had been previously possible.

The isolation of catalyst to oil production has resulted in new methods for the preparation of benzene. New methods have been developed for the production of benzene.

Donald Price, sophomore electrical engineering student, was an industrial engineer for the Illinois Tech campus. DON PRICE, sophomore electrical, has been a model railroad enthusiast since he was 15.

ALBERT GAHL, professor of aeronautical engineering, is one of the engineers who designed the airplane. His work in this field is well known.

The Illinois Tech campus is a wonderland of activity for the student. The campus is a model of an educational institution.

"Live of great men all remind us
We can make our lives sublime;
And in pursuing lovely aims
Footprints on the sands of time."

—Longfellow

Yes, friends, the folks! Friend of the students, Ben Burdock, who not only has left his footprint, but his reputation on the sands. The following lines will attempt to explain.

Oh, Burdock the red head, new coin as a dorn.
For millions the buy has fallen in love
But the lady he knows can never be heard

F. Peggy, the queen of West Madison street.
She was her own bosom; she called it on him.
She sall week-old whiskey, and drinks White Mule,

The flog has gone in filled every night.
Five cents if you s, am sans for if you're right.
She sprays them as well, it has often done.
Her income per night is two dollars a bed.

The flog has gone in filled every night.
Five cents it if you s, am sans for if you're right.
She sprays them as well, it has often done.
Her income per night is two dollars a bed.

Make quite a mess. We'll do agree.

Bob has a beaver; he never had a fur coveted.
Bob gave her a kiss; he gave him a hug.
They each take a bite of his "Horse Shoe" place.

And as they sat and and solemnly chew.
They made the best couple that I ever know.

Here is a little problem that was recently solved by students of IIT.

Tom C. Corniced a 1932 Stanley-Detroit motorcycle.

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ASME Greets Speaker With Record Turnout at Meeting

Sixty per cent of the active members of a professional society attending a meeting—that is the usual 30 to 50 per cent of the total membership—is a healthy start for the American Society of Mechanical Engineers. At its 48th annual meeting, which opened on March 14, 1947, 600 people attended the meeting, which was held at the Statler Hotel, New York City.

ASME Commander

Schulz, Van Scyoc develop New Radio Analysis Equipment

Illinois Tech's signal corps program, in which 40 people have been trained since June, 1946, has been developed to the point where they can take full advantage of radio and electronic apparatus used in the development of electronic equipment and in industrial publications. The results of their work are now being published in several publications.

The greatest part of the work has been done by E. E. Bachmann, engineer of laboratories for the signal corps program, and C. J. Van Scyoc, signal corps instructor. Other signal corps instructors have contributed.

ARMS kicks out to Alpha Sigs

In the battle for first place in the 1947 basketball tournament, the Alpha Sigs rolled out a 50-18 victory over the Pi Kaps for the first time. It was a strong job by both teams, but the Alpha Sigs took the championship title.

Shoe Tourney In Full Swing

All but two scheduled matches were played in the opening week of the basketball tournament. The matches were played by the Alpha Sigs, Beta, Gamma, Delta, Epsilon, and the Pi Kaps.

Kosa Swings Out

Kusa Kusu, South Mecha, No. 1, is leading the way in the swing of the dance. His enthusiasm is reflected in his dancing.

75 Piece Band To Play Here

The 75 piece band, which will play Friday night, is the top attraction of the night. The band will perform in the Student Union.

By BAKAS

Oxford Field (Sized and Redead) will be the site of the Army vs. Navy ball game on Saturday, March 19. The band will play in the Student Union and at the Oxford Field.
A S T P UNIT COMMENCES PHYS. ED. PROGRAM

Six Hours Per Week Included
Important Role Played By Competitive Sports

The A S T P unit stationed at Ely is given a new
stdard of training the army has never had before.
men stationed in the training division may have
have hest" to a new course of training, for the
that the training may be carried on in the
first, it is necessary to know what they are,
and what they are doing there. In the
most of the men stationed here
been to the physical training
they must also pass a series of
ized in the following:

New Cadet Leaders Take Over;
Offers Opportunity for Many

Following the cadet policy of
the A S T P unit, new cadet leaders
were recently appointed.


Negros Present Flag to A S T P.

Negros living in the neighborhood
of the A S T P unit were
the American flag and symbolize
the Negroes

The Negroes present the flag to the
A S T P unit on behalf of the

"Bugle Notes"

by "Blitz" Craig

Merit System Adopted by Unit;
Trainees Allowed Daily Demerit

The merit system adopted by the
A S T P unit allows trainees to
accumulate demerits, which are
calculated and recorded by
instructors. The system is designed
to encourage good behavior and
discourage negative behavior.


The old saying, "The mail must go through," was exemplified recently
by Cpl. J. Feldman, who was arrested by
a guard at the base. The officer
accused Feldman of stealing
a letter.

The object of this tournament is to
find the best players in the A S T P
unit and to have them compete
in the championship games.

The games last two days, from
morning till night until the
final games. As a result, the
writers feel that this is the best
of the season.

Due to the large number of
people attending the games, the
writers have been unable to
cover the entire event. However,
the tournament was a great
success and is expected to
continue next season.
Science Group
Forms Society
First Organization of
Kind on South Campus

Lawrence J. L. Hunt, chairman of the science department, announced the formation of a science group society, which is the first organization of its kind on South Campus.

At the present time, 30 students are members of the science group. The society, which is composed of students in the sciences, will provide a forum for the exchange of ideas and the discussion of scientific topics.

Several officers have been elected to lead the group. They are William J. Brown, president; John H. Smith, vice-president; and Richard A. Johnson, secretary-treasurer.

The group plans to hold regular meetings every other Monday evening in room 125 of the science building. All students interested in science are encouraged to attend these meetings.

Juniors Decide on Picnic Problems

Juniors, who are responsible for the junior picnic, are currently working on plans for the event. The picnic is scheduled for next Saturday, May 12, at the beach.

The planning committee is trying to decide on the menu for the picnic. They are considering a variety of options, including a barbecue, a potluck, and a vegetarian meal.

The committee is also considering the need for entertainment at the picnic. They are thinking about having a band, a magician, or a other performers.

Blood Donors, Notice!

To ensure a sufficient supply of blood, the hospital is seeking blood donors. The hospital needs at least 50 units of blood per day to meet patient needs.

If you are a regular donor, please consider giving again. If you are not a regular donor, please consider making a one-time donation.

Senior Jewelry
Orders Open

Orders will be taken for the following jewelry items until May 12th. Payment is required in full at the time of placing the order.

- Earrings: $50.00
- Bracelets: $35.00
- Necklaces: $40.00
- Rings: $25.00
- Keychains: $10.00

Electrical Honorary
Pledges Eight Men

Three seniors, four juniors, and a sophomore were inducted into the electrical honorary society. The inductees are:

- Senior: Robert Johnson
- Junior: David Green
- Freshman: James Brown

The electrical honorary society is an Honor Society for Electrical Engineering.

Students interested in joining should contact the faculty advisor, Professor Smith.

Co-Op Class Divides Funds

At a meeting held Wednesday afternoon, representatives from various co-op classes divided the funds collected for a special project. The funds will be used to support a charity.

The co-op classes raised a total of $1000.00 for the charity. The funds will be divided among the classes based on the amount raised.

CIVILIANS TO GET

(Continued from Page 1)

At the present time, three hours of physical training per week are in effect.

The change was made in response to the concerns of the administration and the students.

According to the administration, the change was necessary to ensure the safety of all students.

SOUND RECORDER

(Continued from Page 1)

The sound recorder is a valuable tool for recording and analyzing sound.

The equipment is currently being used in several courses, including physics and psychology.

Tech Time Table

Monday, August 27, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.

Tuesday, August 28, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.

Wednesday, August 29, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.

Thursday, August 30, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.

Friday, August 31, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.

Saturday, September 1, 1956

- Orchestra: 2:30 p.m. to 3:00 p.m.
- Band: 3:00 p.m. to 3:30 p.m.
- Chorus: 3:30 p.m. to 4:00 p.m.
- Dance Team: 4:00 p.m. to 4:30 p.m.
- Theatre: 4:30 p.m. to 5:00 p.m.