Honor I Initiates Pledges

Honor Board Election Results

Honor Board Election Results:

- Mills, O'Leary in Old Jobs
- Pair Given Vote of Confidence by Seniors
- Six Others Also Chosen by Students in Final

Kitchen Using Two New Units

Tech IAEs Members in National Contest

Tech IAEs Members in National Contest:

- Members of the Institute of Aerospace Engineers (IAE) will be judged for excellence and the new findings they present, according to the contest rules.
- The members of the IAE will submit papers and oral presentations to the American Institute of Aeronautics and Astronautics (AIAA) in April 4, in the IAA s annual meeting.
- The papers will be judged on the basis of the quality of the work presented and the potential for future contributions to the field.

Blood Donor Unit May Come To IIT Campus This Summer

Blood Donor Unit May Come To IIT Campus This Summer:

- Souz Promises Navy Medical Facilities; Group Plan to Continue at Present

Soph Class to Meet on Friday

Soph Class to Meet on Friday:

- The first meeting of the students of the sophomore class will be held Friday, August 8, from 3:00 to 4:00 p.m.
- President Tom Rehse has announced the meeting.

Clases Will Begin 20 Minutes Later; Change to Affect Armour Campus Only

Clases Will Begin 20 Minutes Later; Change to Affect Armour Campus Only:

- All classes will begin 20 minutes later starting August 26.
- This change will apply to the Armour Campus only.

Coin Tossing Out: ASME Election Set

Coin Tossing Out: ASME Election Set:

- The ASME will hold a coin toss to determine the winner of a special election for the presidency of the society.
- The Society of Automotive Engineers (SAE) has decided to use a coin toss for the presidency of the society.

Caldigan Leaves Lewis After 38 Years Service: Princess of Switchboard May Return Next May

Caldigan Leaves Lewis After 38 Years Service: Princess of Switchboard May Return Next May:

- Miss Caldigan leaves Lewis May 30 after 38 years of service.
- She was known as the "princess of the switchboard."
Blood, Sweat, and Beers

"...we give the blood and get beer. Oh well, we'll have the blood back." And, it may, cause some poor bloke in the big show.

words like these come from somebody "back home" doesn't it? They don't though.

A British Tommy, one of the veterans of the Africa campaign, told them, and the story, he said, they were a blood donor's station in the middle of the desert over there.

It was just one of the hundred's of soldiers, and about two hundred, everyone day, who are volunteering a half-pint of blood for a pint of cold beer—volunteering when the temperature is stuck at about twenty degrees over the century mark, and anything cold is at a premium.

That offer is only good in North Africa, but the Illinois Tech Student War Council is starting a blood drive right here, this week, and while they aren't a position to offer anything quite so material in exchange for your blood, they will see that all you have to do is sign up here, and go down to the bank when a time is arranged for you.

The Red Cross will do the rest, which includes, as you will have something under your belt when you leave.

They can't guarantee that you will get every last bit of satisfaction as that British Tommy who has seen Red Cross blood fighting side by side with him in battles, but you will have a feeling that you didn't have before, and it's a good feeling.

Maybe your blood will go farther, but it's just as good when it gets there. Remember that.

Add your name to the list before you forget.

—LARSON

It Could Be

The students at ITT are still without a lunchroom.

All of the efforts of the administration and the faculty have failed to solve the problem, and the problem is a real one to every civilian student.

In the Army, there is no need for the present situation. It is the purpose of this article to present suggestions for alleviating the situation.

A system of three lunch periods starting at 11:30 a.m. and continuing until 3:00 p.m. for all the navy and civilian students may be de
tinued. 400 men may be allowed the Armoury campus. Divide this number by three and you have the number of navy students to eat lunch in each one of the periods.

The seating capacity of the cafeteria is 340. Dividing the lunchroom into two equal sections will provide more than enough places for the navy and just about enough for the civilians.

Not only will this method provide more adequate facilities for a greater number, but it will save the navy men much time formerly spent waiting in line.

—OLSON

THE COLLEGIATE WORLD

Lawrence College (Appleton, Wis.) is the only college in the Midwest Athletic Conference to have a Navy V-12 unit so far the pre-arranged college football team will have to be re-arranged as Navy students will be able to play collegiate ball.

—Carnegie Institute of Technology recently received an endowment of $223,300.00 from the Rock Foundation and it will be used in the graduate program in electrical engineering.

—Iowa State Teachers College (Cedar Falls) has an air raid shelter exclusive for the campus. It was constructed by a faculty engineer.

—Students in vocation classes at Iowa State have begun to use textbooks. It is believed that this will solve some of the problems for both the students.

When the arrival of a V-12 unit threatened to disrupt eating facilities on the Texas campus, a temporary cafeteria was set up and a cafeteria was set up to accommodate the new students. It was constructed by a faculty engineer.

—Students in vocation classes at Iowa State have begun to use textbooks. It is believed that this will solve some of the problems for both the students.

—The dance club would be glad to give the students a chance to attend the dances under the provisions of the Radcliff College regulations."
Michael Sadowsky Educated in Three Countries and Now Teaches in His Fourth

BY HILL HURKRAM

Educated in three countries, thanks to a family tradition, the career of Michael A. Sadowsky, assistant professor of mathematics at the University of Wisconsin, has been unique. After receiving his elementary education in Russia, attended high school in Poland, and received his college degree from a German university, he went to the University of California in 1926. Professor Sadowsky left the country just before the war to return to Europe. Since then he has taught at the University of California, the University of Chicago, and the University of Wisconsin. In the fall of 1931, he received his Ph.D. degree in mathematics from the University of Wisconsin. Dr. Sadowsky, who was born in Russia, is now teaching at the University of Wisconsin.

COMMENING upon conditions in Russia at the time, Professor Sadowsky remarks that the country was at the time of the revolution. "The schools were closed," he says. "There was a real catastrophe and we were very anxious to keep up the level of education."

Dr. Sadowsky has spent much of his time in teaching the theory of mathematics. He has written several papers on "The Theory of Matrices," and is now working on "The Theory of Matrices." He has also written a book on the theory of matrices, which is now in its third edition.

Dr. Sadowsky has been associated with the University of Wisconsin since 1929. He has taught courses in mathematics, geometry, and algebra. He is now teaching a course in advanced algebra at the University of Wisconsin.

Chicago

Dunham Continues Parade of Swing

The parade of swing continues with a new twist. The Dunham Band, who last week performed at the Student Union, is now playing at the Student Union. The band is also playing at the Student Union on Friday and Saturday nights. The Dunham Band is a popular band in the city and is known for its lively music and energetic performances.

Names 'n Notes

Mr. and Mrs. A. J. B. H. and their daughter, Miss Elizabeth, are staying at the Student Union. They are enjoying the facilities and services of the Student Union and plan to stay for several days.

The student body at the Student Union is excited about the Dunham Band performances. Many students have expressed their interest in attending the performances and have made plans to do so.

The Student Union is a popular destination for students and visitors alike. With its excellent facilities and services, it is a top choice for those looking for a fun and relaxed atmosphere.

The Dunham Band performances at the Student Union are a must-see event for anyone interested in swing music. With its lively music and energetic performances, the Dunham Band is sure to keep everyone at the Student Union entertained.

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Senior Mechs No. 1 and Soph Mechs No. 2 Lead Softball Teams
Senior Chemicals and Junior Electronics

Twin Betas Pi Contest

Ten Beta Pi Contest

Woray Joseph Canfield

Caddigan Leaves

Former Brooklyn Dodger Now Bats for Uncle Sam's Signal Corps Course Here

By CACKER

Woman to Instruct Dance Club at IIT

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Dr. Max Delah, visiting teacher in mathematics, has left IIT after
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Saunders' Graduate Work With Spectrograph Disproves Long-Standing Condensation Theory

A whole industry may be affected by the master's thesis of Robert B. Sanders, graduate student and assistant in chemistry at Illinois Tech, who has discovered a new way of attacking an old problem.

Mr. Sanders has achieved success in his work on the old condensation process which involves the production of important commercial products.

By a combination of spectrographic analysis using the Kamen effect, Sanders, under the direction of Dr. Maurice A. Noyes, has worked for ASME Semester Program Outline

Pavina, young engineer, production measuring instruments—the topics will all be presented to the members of the American Society of Mechanical Engineers in the coming months.

At the first meeting on August 20, Alexander Bailey, chief engineer of the Courtworsth Machinery Co., will discuss "The Young Engineer in Industry." A general meeting of the ASME will be held at the Century Club on September 6th, after which the regular meeting will be held at 11:30 a.m.

Pi Nu Epsilon to Pledge Members Wednesday

A meeting of the Pi Nu Epsilon, honorary mechanical engineering society, is to be held at 8 p.m. Wednesday in the main laboratory. The meeting will be held in accordance with the by-laws of the society for the duration.

ITC Chm Prof Conduct Research of Columbia

Professor H.C. McDonald and the last meeting of Mr. Rieth at 8 a.m. last Wednesday, will involve the collection and analysis of the condensation process for the current semesters.

Physics Most Popular Course at IIT, At Least from Numerical Counts

The most popular course at IIT... if figures don't lie.

The most popular course at IIT... if figures don't lie.

Of the fourteen hundred students, approximately 1100 are at the Art School. The Institute has been in operation for one year, and all civil engineering courses are offered at the present time. The most popular course by far is the physical laboratory, followed by the physical laboratory and the chemical laboratory.

Popular Mechanics Has Feature Article On Research Foundation in New Issue

"A new lunchroom at Armour"

The new electrical engineering lab on the second floor of the Main building at Armour is now completed.

Electrical Lab Receives Face Lifting; Ranked As Most Efficient in Operation

"Illinois Tech's electrical engineering laboratory now ranks at one of the most attractive, quiet, modern and efficient in operation," Dr. J. H. Heins, head of the electrical engineering department, said this week at an event dedicated to the opening of the new general climate laboratory at the Main building.

Completely renovated since last semester, the laboratory now has a capacity of 117 students, two to three times greater than its former capacity. Illumination of the laboratory has been improved with the installation of a fluorescent lighting system of 60 large illuminated panels.

Increased capacity and better lighting were two main objectives in rebuilding the laboratory, Dr. Heins explained. Other aims were to provide a better arrangement for handling students, to afford increased protection for students and equipment.

Musical Fare to Be Served in Cafeteria; ITSA Buys F-M Set

There will be music in the lunchroom.

This was revealed by Dr. Heins, the director of the musical center, who is well acquainted with the possibilities of obtaining music for the various activities.

Last summer it was intended to provide music by means of an FM receiver. At that time the committee could find no sets available. A set has now been found which may be purchased for about $75. This was discussed at the last ITSA meeting, where it was decided to go ahead and purchase the set as originally intended.

TecT-Time Table

August 20

2:00 p.m.—ITSA meeting in Faculty Club.

5:30 p.m.—Orchestra Audition.

Wednesday, August 27

1:00 p.m.—Pi Nu Epsilon, Faculty Grill.

3:00 p.m.—Pi Nu Epsilon, Faculty Grill.

4:00 p.m.—Pi Nu Epsilon, Faculty Grill.

Dear Editor, As a student of mechanical engineering, I have been thoroughly impressed with the work of Mr. Sanders. His research is an important contribution to the field of chemistry and I believe it will have a significant impact on the industry.

Sincerely,
[Name]

[Signature]
It's "Duncan Hines" Advice on Where to Eat-
9 Eating Places Available in This Area

It may not exactly pattern a Duncan Hines' suggestion, but the following advice is definite. Eating in the vicinity which surrounds the campus of Illinois is a delicate matter. The problem here is that it is not always evident to students.

A "complete" restaurant, Fisher & Lewis, located at 206 S. 3rd Street, offers a variety of foods, including hot dogs. The menu, accompanied by a readable and well-printed list, offers a considerable number of salads and other items. The food is well-prepared and moderately priced.

Another popular place is the Wasp located in the area of the Illinois Auditorium. The Wasp is a well-known and well-liked restaurant, offering a wide variety of foods, including sandwiches, salads, and soups. The Wasp is open for lunch and dinner, and the food is good and reasonably priced.

Next to the Wasp, the Illinois Auditorium offers a variety of foods, including sandwiches, salads, and soups. The Auditorium is open for lunch and dinner, and the food is good and reasonably priced.

In the vicinity of the University of Illinois, Wente's is a well-known and well-liked restaurant, offering a wide variety of foods, including sandwiches, salads, and soups. The Wente's is open for lunch and dinner, and the food is good and reasonably priced.

In summary, the Illinois Auditorium, the Wasp, and Wente's are all well-known and well-liked restaurants, offering a wide variety of foods, including sandwiches, salads, and soups. The food is good and reasonably priced.

finelines