

## Rho Epsilon Invites Radio Amateurs

Rho Epsilon, Tech's radio fraternity welcomes returning members back to the organization. "Members on the campus are invited to visit the home of W9YV," stated Lloyd Giegel, senior EE, president of the group.

To facilitate the setting of a satisfactory date for the first meeting, all members are requested to submit their schedules to the club. The date chosen will be publicized.

As in previous semesters Rho Epsilon will present the musical programs heard in the cafeteria from 11 a.m. to 1 p.m. beginning this week. Other activities planned include a large social reunion for the alumni, said Sam Rado, secretary.

One of the attractions up on the fourth floor Chapin is the television set on which the members and guests have been viewing baseball games. The first televised football game is being awaited anxiously, the radio enthusiasts stated.

## EE's Hear Lecture On Safety in Lab

The electrical engineering department, in cooperation with the safety engineering department, held a lecture-demonstration on safety and artificial resuscitation in 201C last Wednesday afternoon and Thursday morning. This is the first time any department has had any such safety lecture to insure that students working in the laboratory will be prepared for an emergency and taught in the methods of safety.

The climax of this instruction was a lecture-demonstration by Mr. Henry Luecke and Mr. Lemmar from the safety department of Commonwealth Edison. His talk on electrical hazards was climaxed by the statement of Mr. Luecke to the effect that most of the men in the class were potential employees of Commonwealth Edison or another such company and that it is in the best interests and of these companies that there men be trained in safety before they leave college.

## Prof. Huntly Appointed Head of Mechanics Dept.

Professor Philip C. Huntly, has been appointed director of the mechanics department of Illinois Institute of Technology, Dr. Henry T. Heald, president, announced last week.

Prof. Huntly, who came to IIT in 1914 as an instructor of mechanical engineering, has been head of the materials testing laboratory since 1915 and chairman of the civil engineering department since 1938. From 1934 to 1938 he was chairman of the mechanical engineering department.

A 1910 graduate of the University of Arkansas, he remained there as assistant professor of civil engineering until his appointment to Armour Institute in 1914.

## Fraternities, Sororities

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Saturday, September 21 and was continued with a smoker on the following Monday, both of which were at the fraternity house.

Last Saturday the Rho Deltas further continued their rushing at a Rush Dance in the Student Union auditorium.

The rushing then was culminated at a formal pledge dinner yesterday, in the East Dining Room of the Student Union.

Al Eaton, fraternity social chairman, announced that the Rho Deltas Rho men are looking forward to a very active season and particularly to their stag and the Halloween parties which will be held in the next few weeks.

## New Freshmen



ORIENTATION—A portion of the 636 first term freshmen take orientation tests during the registration period.

## Meeting to be Held By Alpha Phi Omega

The first meeting of Alpha Phi Omega, national service fraternity, will be held today at 5 p.m. in room 105C, according to Al Bourdon, president.

All persons who have ever been affiliated with the Boy Scout movement are urged by Bourdon to attend. "The program is one of services to the school, community, and nation, carried out by men who have the ideals and experiences of scouting as their common bond," the continued.

Plans for the coming term's activities will be made and pledging procedure discussed. A committee to work on the sending of two delegates to the group's national convention in December will also be selected.

## Committee Formed To Plan Assemblies

Dean White has appointed a committee to function under the ITSA to plan all student assemblies. The committee is composed of Dr. P. Davis, IE Department, Mr. Robert Rose, ME Department, Dave Hoffman, Lloyd Giegel, Howie Baum, Bill Gautier and Bill Knowles will work under the ITSA in arranging assemblies.

With this committee having control, it is hoped that more spirit will be manifested and more assemblies presented during the coming semester, said the ITSA.

## Women's Activities to Be Consolidated at IIT

The appointment of a Women's Committee to consolidate women's activities on the Illinois Tech campus has been announced by Dean Jack White. Committee members are Miss Jeanette Mae Luecke, Miss Mollie Cohen, and Miss Mary Mojonnier, new head of the home economics department.

In view of the fact that women are comparatively new to the Armour campus, such a committee is necessary to organize and orient them, said White. Therefore, the problem confronting the committee is to determine what steps ought to be taken along this line and the procedure needed to carry them out, he added.

## Placement Office Urges Seniors to File Forms

The placement office urges all seniors to file placement forms with the office if they wish to use the office's services for interviews with company representatives. Seniors will be informed a day or two in advance of a coming interviews by notices posted on the bulletin board in the Student Union lobby.

On Oct. 3 and 4, R.C.A. will interview students doing graduate work and any mechanical or electrical engineers due to graduate in February.

## ASME to Hold First Meeting

The IIT student branch of the American Society of Mechanical Engineers will hold an important "Get Together Meeting" on Friday, October 11, Robert Boyar, president, announced today.

"There has been a popular conception," Boyar continued, "that only upper classmen are eligible for student membership. However, this is not true. The IIT student chapter urges the freshmen and sophomore mechanical engineering students to become active members. It is only logical that if a man aspires to be a mechanical engineer, he would do well to get in this organization, become active, and meet other mechanical engineers."

The IIT student chapter was organized for the purpose of fostering professional development of mechanical engineering students and to bring them into close contact with the national ASME.

All members will receive the national magazine of the ASME entitled "Mechanical Engineering," which contains many editorials and technical papers of interest to both the practicing engineer and the student.

Plans are currently being made for field trips, movies and talks which will be presented at the next meeting.

If you are a member whose membership has expired or a student who has never been a member and wishes to join, there will be an opportunity to do so at the end of the meeting.

## Mary L. Mojonnier to be H.E. Dept. Chairman

Miss Mary L. Mojonnier, has been appointed chairman of the home economics department of Illinois Institute of Technology Dr. Henry T. Heald, president, announced last week.

Miss Mojonnier, associated for the past eight years with Chicago's department of welfare as assistant director and director of the home economics division, is a graduate of the University of Chicago. She was awarded a master of science degree in nutrition by Columbia university in 1938.

Long associated with welfare in Chicago, Miss Mojonnier has been a member of the Chicago Standard Budget Committee, the Advisory Committee of the Clinic Nutrition program, the Standard Advisory Committee of Illinois Public Aid Commission, and recently was chairman of the Food Conservation Committee of the Chicago Nutrition Association.

## Think Your Department Is Tops? Here's What 2818 Others Chose

"The ME's are better!" "Aw, your father's mustache, CE's are!" "Gentlemen, liberal studies are by far the best!" Lay your weapons aside, students, the official figures have just been released as to the professional learnings of the 2819 undergraduates Techawks enrolled in day school this term.

With the clearing of the smoke from the largest registration in the history of Illinois Tech the following departmental breakdown has been announced:

DEPARTMENTS	STUDENTS	DEPARTMENTS	STUDENTS
Architecture	153	Physics	44
Chemical Engineering	360	Bio & Pre P.	53
Civil Engineering	195	Bac & F.T.	10
Electrical Engineering	664	Bus & Ec.	72
Fire Protection Engineering	76	Home Economics	23
Industrial Engineering	163	Liberal Studies	42
Mechanical Engineering	618	Special Students	6
Co-op	32	Foreign Students	7
Chemistry	62	NROTC	17
Mathematics	11		

TOTAL 2824

If you've wondered at all the green and puzzled looks around campus, the fact that incoming freshmen led the enrollment by semesters should go far to explain the situation. Want to see how the embryo engineers stack up by terms? Gaze below:

TERM	STUDENTS	TERM	STUDENTS
1	636	5	401
2	416	6	235
3	477	7	216
4	277	8	181

So that's how things line up. Of course you still think your field is stops, but at least we've let you in on what the "peasants" are studying.

## Seniors Can Select Rings on Next Friday

Seniors who wish to select their graduation rings will have an opportunity to place their orders Friday.

Mr. Carney, representing Spies Brothers, Jewelers, will have a display table in the Student Union lobby from 11 a.m. until 2 p.m.

Rings are available in various types such as initial, black onyx, and fraternity crest. Rings are priced in the \$20 range. Mr. Carney will also display graduation keys which cost \$10 with a stone and \$6 without.

For any additional information, seniors should contact James Hartnett.

## Tech Training Officers In Educational Program

Illinois Tech this term is training 15 army officers in cooperation with the new army educational program that is making it possible for qualified officers to work for masters degrees.

Each year the army will assign 160 officers to various technological institutions throughout the country. The program is designed to keep the army space with modern scientific advancement.

The officers, who started training this summer, are studying in the field of electronics and will receive masters degrees at the end of their course.

Illinois Tech's quota is under Lt. Col. Day, 1928 West Point graduate. In order to be accepted into the army's advanced studies program an officer must agree to remain in the service for at least 4 years after obtaining his degree. These specially trained officers will in turn be instructors in the many technical branches of the army.

## RHODES SCHOLARSHIP

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measures analogous to the GI Bill of Rights. The Trustees have voted that any Rhodes Scholar not in receipt of such an augmentation to his stipend will be granted during the year 1946 to 1947 a special allowance, bringing his total up to 500 pounds. In addition, Rhodes Scholars going to Oxford for the first time will receive from the Rhodes Trust a refund of one-half of their steamship fare.

Information and application blanks may be obtained from Dean J. D. Larkin, who is the representative of Rhodes Scholarships at Illinois Institute of Technology.

(Ed. Note: At the present time an English pound is worth \$4.04 in American money.)

## Graduate Course in Management Given

For the first time in the mid-west, outstanding administrators from the field of industrial research have joined forces to conduct a 12-week evening graduate course in the management of research at Illinois Institute of Technology this fall. Dr. Henry T. Heald, president, announced recently.

Dealing with selected phases in the administration of industrial research, the course is designed to provide background and understanding of the economics, organization, and other pertinent problems involved in establishing and supervising industrial research programs.

Open to individuals holding a Bachelor of Science degree or approved by the dean of the Graduate School, the series of twelve weekly lectures began last Wednesday, with a discussion on "Organization of the Industrial Research Laboratory" by Dr. Ernest Volwiler, executive vice-president of the Abbott Laboratories, North Chicago.

## IIT Rifle Team to Meet

The IIT Rifle Team will meet this Wednesday at 5 p.m., in room 105 Chapin. The team will have use of the new range in Alumni Hall and more equipment will be obtained if membership warrants.

Any interested persons unable to come to the meeting at the designated time may address a copy of his program to the Rifle Team and deposit it at the Post Office in the Student Union.

## Lost and Found Office Is Becoming Well Stocked

The Maintenance Department has announced that the lost and found office which it conducts is becoming well stocked with unclaimed articles. Books, wallets, slide rules and other valuable articles lost on the campus may be regained by owners upon correct identification of the lost object.

The Lost and Found office is located on the first floor of the south end of Main Building.

## INTEGRAL COPIES

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stat wish to make it known that clerical, editorial, and photographic positions are open to interested students.

Those wishing to contact the editors may leave their programs or phone numbers and the type of work desired in the Integral box. Applicants will be contacted in the near future.