# ECHNOLOGY N

## 26-March 3 Brotherhood

The Religious Council of IIT is sponsoring a full week's program for Brotherhood Week bruary 26 and March 3. The week will include movies, a panel discussion, guest speaker, February 26 and March 3. foreign countries.

Movies on February 26 will open the week-long program and will be shown in 115CB from

### Fairchild of BE dept. appointed registrar

James W. Fairchild, lecturer in the department of business and economics at Illinois Tech, has been appointed registrar, it was announced by Clarence E. Deakins, dean of students. He is replacing John P. Makielski, who has been named

assistant to the administrative engineer at Bendix Aircraft corpo-



FAIRCHILD

ration in South Bend, Indiana.

A graduate of Shorewood high school, Milwaukee, Fairchild received a bachelor's degree in in-

### Armour Eve to see speed flash gear

The newest speed light flash equipment will be demonstrated at Armour Eye's studio night, February 23, 6:30 p.m. in the executive conference room, SU. J. P. Kennedy of the Triumph Manu-Aennedy of the Triumpn manufacturing company will demonstrate and lecture on speed flash equipment. Camera fans who are inherested in Armour Eye are invited as well as old members.

Shutter bugs can bring their

vited as well as old members.
Shutter bugs can bring their
cameras and shoot to their hearts
content, for lighting equipment
and a model will be available. The
equipment will be adequate for
either black and white or indoor
color film color film

dustrial psychology at Northwestern university in June of 1941. He is now completing work for a master's degree in sociology and business administration.

Before joining the Illinois Tech staff in September of 1948, he taught in the evening divisions of the University of Chicago and La-Salle Extension university, Chi-

rom 1941 until 1946, he was employed in the personnel department of Western Electric company, Chicago. From 1946 until 1948, he served as partner in the firm of Harrison and Fairchild associates, personnel consultants.

1 to 5. The movies will depict life in the various foreign countries of the world.

A panel discussion will be pre A panel discussion will be presented on Tuesday, February 27, in the SU auditorium from individuals whose topic will be "Brotherhood is a Twenty-Four Hour Job." The panel is composed of Miss Minnie Galatzer, director of the Actors Company Creative Theater Inc., Mr. Loren Hutchinson, director of personnel and labor relations section of the Illinois State Chamber of Commerce; and Mr. Irv Kupcinet, columnist for the Sun-Times. the Sun-Times

the Sun-Times.

Mr. Russell Babcock, executive director of the Illinois Interracial commission, will highlight the week's program with the main address on Thursday, March 1, in 131MC at 1 p.m. The sublicted of Mr. Edwards 1. subject of Mr. Babcock's address is "Are We Two Faced?"
Displays from foreign countries

will be shown in the Metallurgical Chemistry and Chemistry build-

Folk songs and music from various foreign countries will be played continuously over the P.A. system during the lunch hour.

### Need for engineers told at assembly

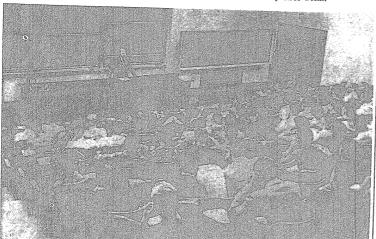
The first of a series of placement assemblies was held Tuesday in 115CB. Over 250 seniors and graduate students heard R. G. Owens, assistant dean of engineering, and R. D. Meade, director of placement, speak on the current shortage of engineers and the mechanics of placement.

Dr. Owens estimated that colleges would produce 30,000 engineers this year. These graduates could be employed in industry, but considering the current military needs, industry will not get all these men. In the past two years, colleges have supplied 100,000 engineers to industry, but with a rise in war production, the with a rise in war production, the shortage of engineers and scien-tists is again appearing. Mr. Meade, whose department has placed more than 4,000

graduates in the past four years, gave information on the success of the January graduate placement program. All these graduates have been placed at an average monthly salary of \$290.00 to \$310.00.

Relating to the students the importance of following the correct placement procedure, Meade estimated that more than 140 companies would interview students for jobs this spring. Interviews will begin Monday, and seniors may take any number of inter-

views they desire.
Wesley Coms, chairman of the placement committee, presided over the meeting. This committee is planning three more meetings, the next one being in approximately three weeks.



SEMIORS SIT-ENTHRALLED as Dr. Ralph G. Owens points rosy pictures of approximated domaind for en-coring graduates, Nearly half of the eighth termors attended the first placement meeting.



# Arents appointed new post

#### Owens steps in as assistant dean

Dr. Ralph G. Owens has been named assistant dean of engineer-ing at Illinois Tech, it was an-nounced by Dr. John T. Rettaliata, vice president.

Dr. Owens, who has served as professor of mechanical engineer-ing at Illinois Tech since 1946, re-places Chester A. Arents who was recently named coordinator of research.

A native of Eaton, Ohio, Owens received his bachelor's degree in electrical engineering in 1927, and his master's degree in 1928, both at Ohio State university. He received his doctorate in 1939 at the University of Michigan. Owens was an instructor at West Vir-ginia university from 1928 to 1930, ginla university from 1928 to 1930, at Western Reserve university from 1930 to 1937, and at Wayne university from 1930 to 1937, and at Wayne university from 1938 to 1941. From 1941 to 1943 he was assistant professor at Colorado School of Mines, and in February, 1943 was appointed associate professor and department head there. In June of 1943 he joined the Armour Research Foundation of Illinois Institute of Technology as supervisor of thermodynamics and remained there until 1946.

Owens is a member of the

Owens is a member of the American Association for Ad-vancement of Science, American Society of Mechanical Engineers, American Society of Refrigera-tion Engineers, American Society for Engineering Education, Sigma Xi and American Physical So. Xi, and American Physical

### Greeks elect new officers for semester

Illinois Tech's social fraternities have elected their new officers for the coming semester. Alpha Epsilon Pi elected Herman Levin, master and Bert Cohn as It. master; Alpha Sigma Phi selected Dave Buchner, president and Don Carlson, vice president; Daedalians put Al Plys in as regent and Pete Schutz, vice regent.

Schutz, vice regent.

Delta Lambda Xi made Bill
Powell, grand master and James
Gewartowski, grand procurator;
Delta Tau Delta voted Gregory
Opelka, president; James Ridgley,
vice president; Phi Kappa Sigma
now has Jim Murray as president;
Pl Kappa Phi's new Archon is
Ray Hettick with Frank Unmack
as treasurer; Sigma Alpha Mu
elected Sherman Roberts, Phior,
and Robert Miller, treasurer.
Sigma Phi Epsilon voted Bert
Neighbour, president; and Wayne
Wiechmann, vice president; Tau

Neighbour, president and Wayne Wiechmann, vice president, Tsu Epsilon Phi retained Morris Franks, Chancellor and Jordan Cole, Vice Chancellor; Theta Xi elected Jack Kuzia, president and Ed Mochel, vice president; and Triangle selected Don Cumming, president and Len Deibel, vice mesdent.

#### Office supervises campus research

Chester A. Arents has been named coordinator of research at Illinois Institute of Technology, it was announced by Dr. John T. Rettaliata, vice president and dean of engineering.

Arents has been assistant dean of engineering. He joined the Illinois Tech staff in 1947 as associate professor of mechanical engineering, and was named assistant dean in September, 1949.

In his new capacity, Arents will and all matters relating to sponsored research within the Institute, including proposals, contracts, staff, reports, and administration.

He attended Jefferson He attended Jefferson high school, Portland, Oregon, and re-ceived his bachelor's degree in mechanical engineering at Oregon State in 1932. For a number of years he was a practicing engineer in Portland. He returned to Ore-gon State to take his master's degree in 1946.

He is a member of the American Society for Engineering Education, the American Association of Uni-versity Professors, the American Institute of Electrical Engineers, and the American Society of Me-chanical Engineers.



LACOUR-GAYET

### Lecturer from France here Tuesday

Dr. Robert Lacour-Gavet, offi-Dr. Lacour-Cayet, official lecturer for the Federation De U'Alliance Francaise, will present a lecture Tuesday in 131 MQ at 1 p.m. The subject will be "France and Germany: Foes Yesterday, Partners Tomorrow."

terday, Partners Tomorrow."

Dr. Lacour-Gayet is French inspector general of finances and a professor at St. John's university, Brooklyn, N. Y. He is also on the staff of New York university as stecturer on the history of French civilization. He has carried out many economic and monetary missions to the United States, Great Britain, Germany, Italy, Poland and many others.