

News Cameramen "Shoot" Co-ops At Supper-Dance

(Pictures on Page One)

Over 200 celebrating Co-ops and guests inaugurated the social year at a buffet-supper-dance in the Armour Student Union Saturday evening. Music was provided by pianist Fritz Freund and his youthful but unusually capable band.

Dancers enjoyed not only the music in the ballroom-auditorium, but the buffet-supper of choice cold meats and cheese which was served in mid-evening in the cafeteria. Award for the most efficient and vociferous table service was unanimously accorded to Bernard "Sonny Weissman, Student Union manager, who "served the soup" with surprising poise. (He worked for this press notice, therefore we oblige—ed.)

Attitude of the merry-makers was one of celebration by the "B" group Co-ops of the completion of their latest term and anticipation on the part of the "A" group men of their last eight-week term of the year. Senior "A's" will complete their five year mechanical engineering on November 5th of this year and the entire class will graduate in January.

High points in the proceedings were the candid-camera antics of Technology News photographers, Ed Center and Bob Anderson.

NOTICE

Those who have completed Physics Laboratory work please call for reports Tuesday or Wednesday, from 2:00 to 5:00 o'clock.

Class of '41 to Continue With Its Commissioners

"Whether the Senior class should have a commission or office form of government," was the business of the day at the first meeting of the Senior class of Armour College last Friday. After some lively discussion, it was decided by a show of hands that the commission system should be adopted as used in the junior class of last year. Each department meets separately and elects two delegates to represent its members. Thus, the senior class will have a commissioner's body of 12 men to meet, discuss and plan.

John Sauvage, Junior commissioner, is acting as temporary chairman until the next election takes place, October 22nd. All nominations must be made by October 18th. During the discussion from the floor, it was decided to elect one of the 12 commissioners to devote his time to publicity for the senior class. It was decided to have separate class organizations at the Armour and at Lewis campuses until further arrangements are made.

Musical Clubs--

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for he not only directs the Lewis glee club, but the Armour glee club and orchestra as well. Mr. Erickson and the members of the glee club wish to invite all those who can sing or are interested in singing to come down to the auditorium for practice every Monday and Wednesday at 3:00 P. M. Bernie Silvers, has been chosen as the pianist for the Club.

CHEMS TO GET LAB FACILITIES IN CHAPIN HALL

By Frank Nilles

The new chemistry section, in the graduate division at Armour, according to Dr. Benjamin B. Freud, has registered 13 students for laboratory research work in the current semester. Of these, four already have their M. S. degrees, and are seeking their doctorates. The remaining nine are working for their masters' degrees.

In addition to the laboratories provided last year, a new one has been made available to these students. One of the laboratories is used exclusively for physical chemistry, while the other is used for research in organic chemistry. Ten of the graduate students are accommodated by these laboratories, while the other three make use of the Murray-Cleveland spectrography laboratory.

Pure Chemistry

Although there have been research laboratories in chemical engineering before, this is the first time that research work in pure chemistry has been done at Illinois Institute.

Dr. Freud states that no alterations have been made in the undergraduate section of the department, except those faculty changes necessitated by the Armour-Lewis merger. In connection with the new consolidation, Prof. Supple and Dr. Freud have exchanged a part of their laboratory courses in organic chemistry. Dr. Schultz, of Armour, has been transferred to Lewis this semester, while Dr. Pappard of the Lewis faculty, is now at Armour.

Summer School

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ally when viewed in the light of home defense preparations.

Preparation for an expansion of the air industries was indicated by courses in practical applications of aerodynamics in aviation, the use of catalysts in the oil refining and gasoline producing industries, and applications of theory of elastic stresses in their sheets and shells (such applications are tremendously important in airplane fuselage and wing construction).

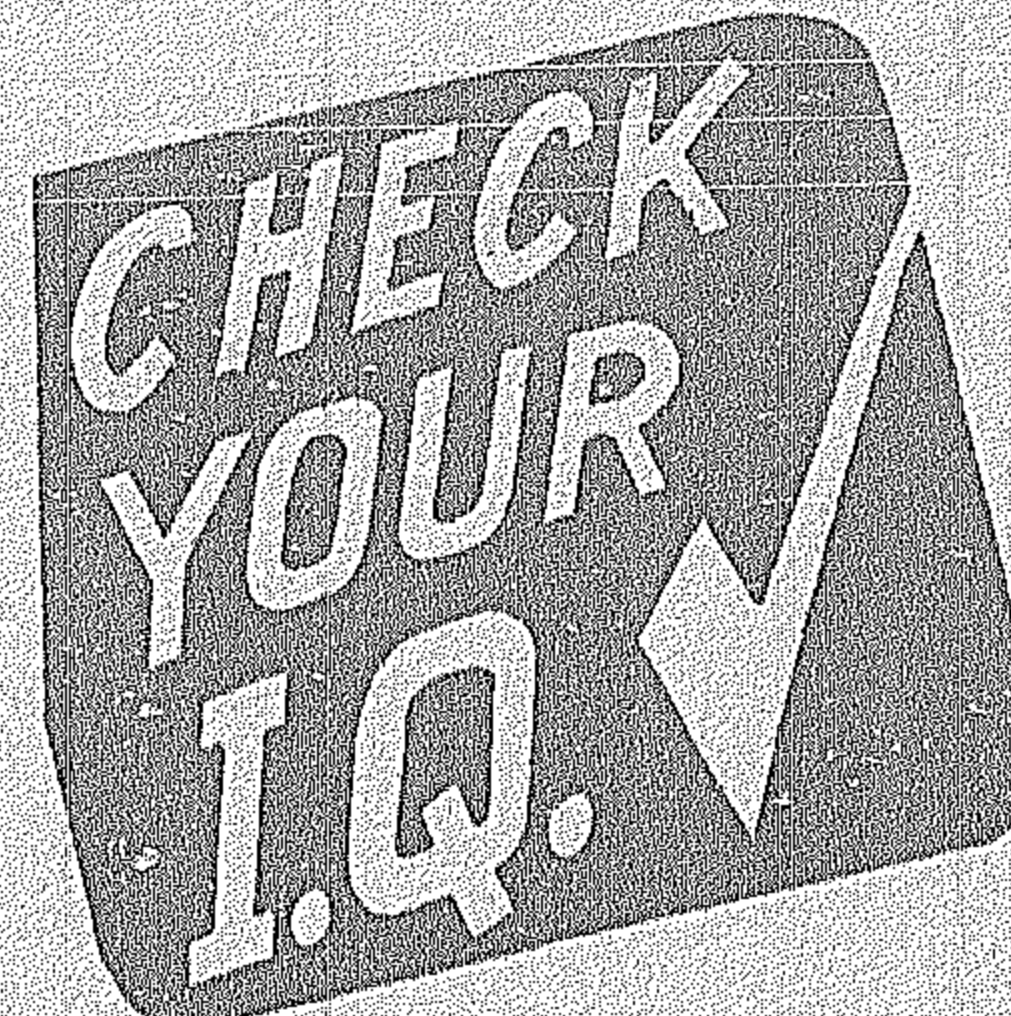
General power production and machinery and structure construction and maintenance were considered in such courses as Vello's Steam Power Plants, Karely's Bearings and Lubrication course, Lakof's Heat Conduction and Printer's continuous frame design course.

In the civil service field were such courses as Marin's Structural Mechanics which dealt with the analysis of structural members. And in the field of organization were courses on efficiency and personnel work by experts in the field of economics.

Draft--

(Continued from page one)

ice registration, will be Professors C. A. Nash, J. C. Penn, A. W. Sear, W. H. Seegrist, and R. C. Kinter. It is emphasized again that this registration will be only for those students not living at home. Approximately 200 students now enrolled at the Institute will take advantage of the registration office here at the institute.



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