

● UNIFORMS

(Continued from Page 6)
operated. Several ITSA members commented that some of the students would not see the advantage of such a program.

Professor John J. Schommer suggested that identification buttons similar to those worn by defense workers would serve as an alternative. The ITSA board then pointed out that publicity in the downtown newspapers could not be obtained for the "button" plan while the "jacket" plan offered much more in the way of publicity.

Larry Aggerback, president of the Co-op senior class, suggested that IIT start the ball rolling to induce other engineering schools to follow suit.

President Heald pointed out that other schools will have the same problem which Johnston mentioned in his letter in that there will be numerous campuses on which there will be engineering students and service men going to class.

To climax the discussion, a committee of three was selected to investigate the matter thoroughly. The committee includes Johnston, Ray Tubergen and Ronald Ailara. Tubergen is chairman.

Dr. Jakob Initiated as Member of Rho Deltas

Doctor Max Jakob, research professor of mechanical engineering, became an honorary member of Rho Delta Rho Fraternity, Wednesday, April 28, at the Rho Delta Rho fraternity house.

The formal initiation ceremony was attended by many members of the alumni chapters.

ITSA MINUTES

The meeting was opened at 2:10 p.m. by President Harry Anderson April 27, 1943.

The officers present were Harry Anderson, Earl Mills, Ed Hemzacek, Ray Tubergen, President Heald, Mr. Spaeth, Mr. Schommer, Mr. Huntley, and Dean Clarke. Eleven members of the student body were also present.

The question of securing funds for the senior class at Lewis, in which the co-ops and the junior class offered to help out, was tabled till later in the meeting.

Professor Schommer reported that the obstacle course would be started April 28, and would probably not cost the \$1500 which was set aside. It will be built at the Beutner Playground, 33rd and Wentworth.

Professor Schommer also reported that the tennis courts will be repaired as soon as the land is sufficiently drained.

Secretary Harry Gillespie was instructed to write to Mr. O. G. Erickson, thanking him for the Sing held Tuesday, April 27.

All reports received from the board members and from a poll conducted by Rho Epsilon were very favorable in their comments regarding the Frequency-Modulation trial of last week. Ed Hemzacek moved that the ITSA purchase a F-M set to cost about thirty dollars, to be owned by the Student Union Board of Control, and operated by Rho Epsilon. Earl Mills seconded. Motion carried. A committee consisting of Cliff Oliver, Mr. Weissman,

Coop Dividends To Be Announced

Dividends will probably be declared by the Co-op Bookstore at their next meeting, it has been announced by Irving Sloan, president. The meeting is tentatively set for Wednesday.

In addition to this, a new board of directors will be elected by the members of the organization at the meeting as four of the present members are leaving for the armed services at the end of the semester.

The financial condition of the store will also be brought up for discussion.

and John Pottenger was selected to make the purchase.

The idea of an ITSA Honor banquet was dismissed because this year's banquet had already been held last semester.

Professor Schommer suggested that we hold a general assembly and have a lecture on obnoxious and lethal gases. This would include slides and pictures. It will be held around May 14th.

The Lewis problem was reopened. Mr. Spaeth suggested that we change the organizational set-up because at the present time there are two treasurers for one class fund. Larry Aggerbeck, co-op, and Donald McMillan, junior, will confer with Jack Halloran regarding the disposition of the funds to the Lewis seniors.

Ray Tubergen moved and Ed Hemzacek seconded that eight medals be awarded for intramural bowling. Motion carried.

Meeting adjourned at 3:25 p.m.
Next meeting will be held May 11 at 2:10 p.m.

● CALENDAR

(Continued from Page 1)

immediately following the close of the current semester, to enable the high school students to enroll in college within a week or two after their graduation.

The idea of adopting a war calendar was passed by the faculty at a meeting in February, and Illinois Tech thus became the first school in the nation to adopt a round-the-calendar plan. It will speed up the full engineering course from the usual four years to two and two-thirds years.

The plan will also parallel the Navy's engineering training program. To make the regular educational program coincide with that of the first naval unit to be sent to Illinois Tech about the first of July was another reason which the school had for setting the opening of the next term for July 6.

Illinois Committee Tours IIT Campus

The Illinois Committee of the Chicago Association of Commerce toured the south campus of IIT at the monthly meeting of the group Thursday, April 29. They visited the school itself, the Armour Research Foundation and the Institute of Gas Technology.

Mr. Henry T. Heald, president of Illinois Tech, and Harold Vagtborg, director of the Foundation, spoke informally of the work carried on by the Institute and its affiliates. Preceding the tour, the members of the Association met for luncheon in the Student Union Building.

Cronin Feted as ASME Promoter

John R. Cronin, who graduated in February from Illinois Tech, received an award Wednesday, April 28, from the Chicago American Society of Mechanical Engineers.

The award was for outstanding work in building up the society's student branch at Illinois Tech. In a year, Cronin increased the membership from 173 to 254, making the Illinois Tech branch one of the largest student chapters in the United States.

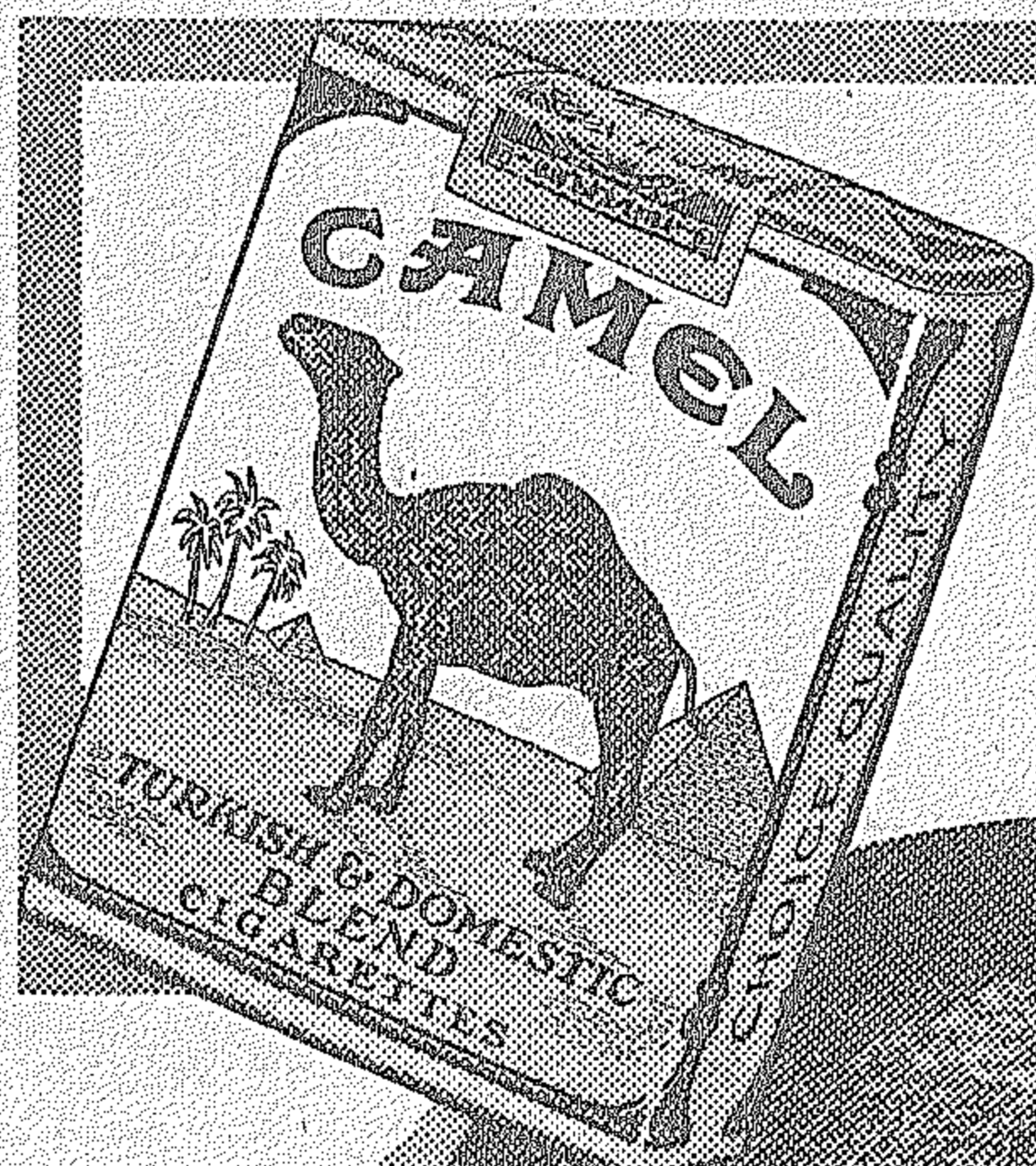
Now in the army at Fort Leonard Wood, Mo., Cronin received the reward in absentia. For his work, he has received a ten-year junior membership in ASME.

Sigma Xi Officers Named For Year

Paul L. Copeland, professor of Physics, was recently elected president of the IIT chapter of Sigma Xi, national scientific honorary society.

Other officers elected were: vice-president: Max Jakob, research professor of mechanical engineering; secretary, Hugh McDonald, associate professor of chemistry; treasurer, Leslie Hedrick, associate professor of biology at Lewis.

Named to the Membership Committee were: H. Busemann, instructor in mathematics; M. A. Countryman, associate professor of physics; T. Higgins, associate professor of mechanical engineering; B. Longtin, assistant professor of chemistry; V. I. Longtin, research professor of chemistry, and C. H. Riesz, research associate at the Institute of Gas Technology. Paul Copeland



★ IN THE MARINES *they say:* ★

"GUN-DECKER" for one who tells tall tales

"MASKEE" for okay

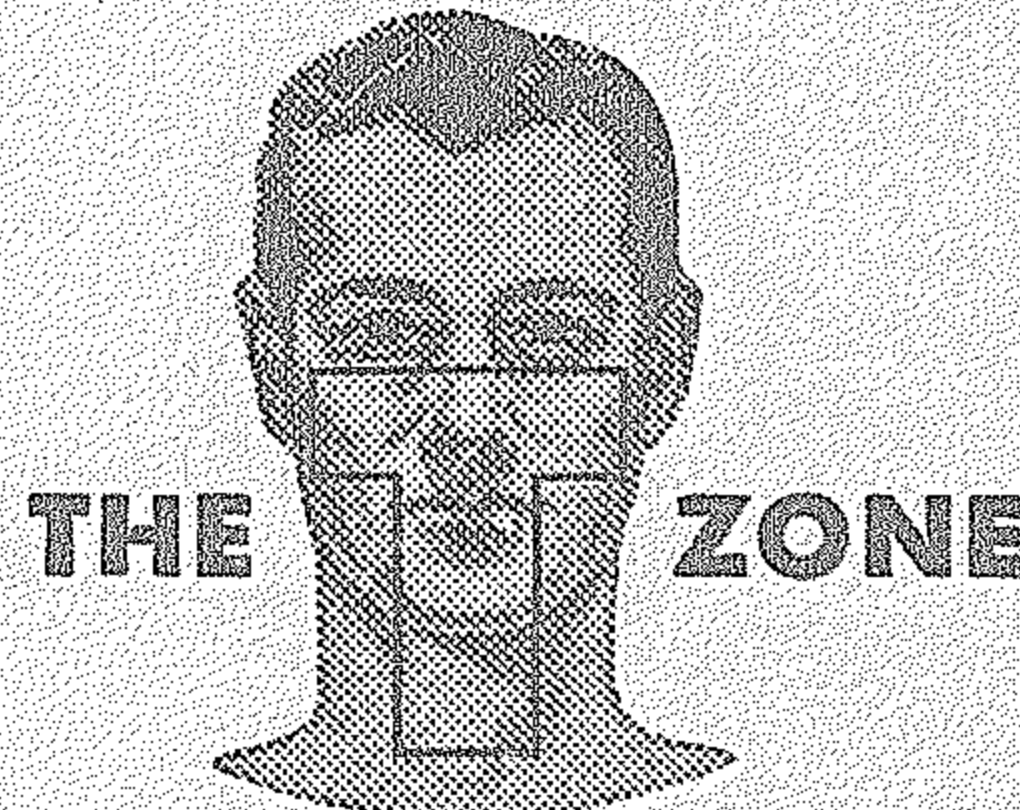
"RIDING THE RANGE" for cleaning the cook-stove

"CAMEL" for the favorite cigarette with men in the Marines

CAMEL'S
EXTRA MILDNESS
IS MASKEE WITH
ME—PLENTY!
THAT FULL FLAVOR
HOLDS UP—
PACK AFTER
PACK

**FIRST
IN THE SERVICE**

With men in the Marine Corps, Army, Navy, and Coast Guard, the favorite cigarette is Camel. (Based on actual sales records in Post Exchanges and Canteens.)



—WHERE CIGARETTES ARE JUDGED

The "T-ZONE"—Taste and Throat—is the proving ground for cigarettes. Only *your* taste and throat can decide which cigarette tastes best to you...and how it affects your throat. For your taste and throat are absolutely individual to you. Based on the experience of millions of smokers, we believe Camels will suit your "T-ZONE" to a "T."



CAMEL