

Defense Training —

(continued from page one)
competent explosives specialist on its faculty Dr. V. I. Komarewsky, research professor of chemistry, is going to Washington University in St. Louis, Missouri, on April 14. He will attend a three week intensive course on explosives.

Mr. Edward I. Cotter, chief chemist for Goldsmith Bros. Smelting and Refining Co., will be the instructor of the explosives course. He is a graduate chemist of the University of Illinois and attended the Government Technology school in Pen Grove, N. J. During the World War No. 1 he was a member of the U. S. Ordnance Explosive Division, and was distinguished for his services. Mr. Cotter is an expert on explosive manufacture, testing and loading.

Another outstanding course listed on the program is advanced testing methods. Graduation from an engineering college, or exceptional industrial experience is a prerequisite for applicants.

Mr. John I. Yellott, chairman of the Defense Training Committee, stated that the Chicago area has been combed for satisfactory men to teach these courses. The most competent men in every case have been chosen as instructors.

Questionnaires sent out from the Registrar's office should be returned immediately. It is for the benefit of the students that prompt action is requested in this matter.

HUNTLY —

(continued from page one)
further that the name Huntly is not unknown in Riverside civic affairs, for the about-to-be mayor has served on the town vigilante committee for many years.

To those unfamiliar with the geography of the western territories of the United States this reporter hastens to state that Riverside is a surviving suburban community situated strategically on the banks of the Desplaines river, and commanding an important position as a whistle stop on the C.B.&Q. Railroad. The streets of Riverside were laid out by Heinrich von Schnitzelbank, famed Austrian pretzel bender; and the street lighting is accomplished by the most modern type of gas mantle.

AIEE —

(continued from page two)
per and zinc are the major components which go into the composition of the well known cables of this manufacturer.

James Brown, president of Eta Kappa Nu, the honorary electrical fraternity, initiated three new members into the hard-to-enter group which he heads. The honored three are Harry Berkowitz, Joseph Kunst and Meyer Pollach. Eta Kappa Nu requires its members to have a high scholastic average, to show ambition and to be able to co-operate with their fellows.

ASME —

(continued from page one)
paper at the Midwest section student branch conference in Detroit, Michigan on April 15. This conference of student branches from all midwest universities and colleges will feature an inspection trip through the Ford Motor Co plant, a banquet at the Detroit Yacht Club, a trip through the Chrysler Corporation research laboratories, luncheons and sight-seeing, in addition to the presentation of student papers for sectional prizes.

The conference will last for two days, April 14 and 15. IIT men will register at the Hotel Statler. Round trip bus fare is about \$4.00 and rates at the hotel are \$1.50 per day. Over thirty mechanicals are already signed up to go by auto or bus. The party, including faculty members, will probably leave on Sunday afternoon in order to reach Detroit late Sunday night. If you plan to go, please contact John Sauvage at once for reservations.

The A.S.M.E. smoker on Friday evening in the Student Union featured colored motion pictures of wild life in the north, a plate lunch and desert in the cafeteria, souvenirs and smokes, a hasty sketch of the subject of his paper by Ed Hanuska, music on the accordion by Herb Hansen, and a number of songs by the A.S.M.E. songbirds. Frank Pfeffer and Bud Murray carried on in their own inimitable style much to everyone's entertainment.

**Junior Week On Armour Campus
May 6-9; Open House To Star**

**Junior Week May
Have Mib Tourney**

Students at IIT will participate in a glorious week of interclass field events and an open house during Junior week. The Frosh and Sophs settle their annual feud, the fraternities put on skits, and last but not least, there is no school that week.

John Butkus, head Junior Marshal, has announced a tentative program for the week. First on the program is the pentathlon. Included in this event is the shot put, high jump, 70 yard dash, one mile run, and low hurdles. The Tuesday afternoon performance will be divided into two classes, one consisting of lettermen and the other non-lettermen.

Profs. Play Ball

You will also see the dignified professors in another role, baseball players, for they will play men almost as old and run down—the seniors. The Frosh and Sophs and the Juniors battle the Seniors. This game is played with a sixteen inch ball and fast pitching. These teams will play a round robin to decide the school champions.

Another event will be interclass track. Along with this relay will be the interfraternity thin clad (continued on page four)

**Activities Led By
Junior Marshals**

Junior Week, the feature event of the spring term on the Armour campus, will be from Tuesday, May 6 to Friday, May 9 this year. The major events during Junior Week will be the annual Open House and the traditional freshman-sophomore rush, as well as dances every night, the Spring Concert of the Armour Musical Clubs, the interfraternity sing, athletic contests, and many other varied activities in which all groups and classes may participate. The climax of the week will be the Junior Informal which will be held on Friday evening.

In charge of the week's activities will be the Junior Marshals. They are selected by the students of each department and exemplify the ideal combination of leadership in scholastic and extra-curricular activities. Head junior marshal, John Butkus, junior civil engineer student and next year's wrestling team captain, has the important job of arranging the week's events. Assisting him will be Robert J. Sullivan from the mechanical engineering department, Charles I. Ball from the civil (continued on page four)

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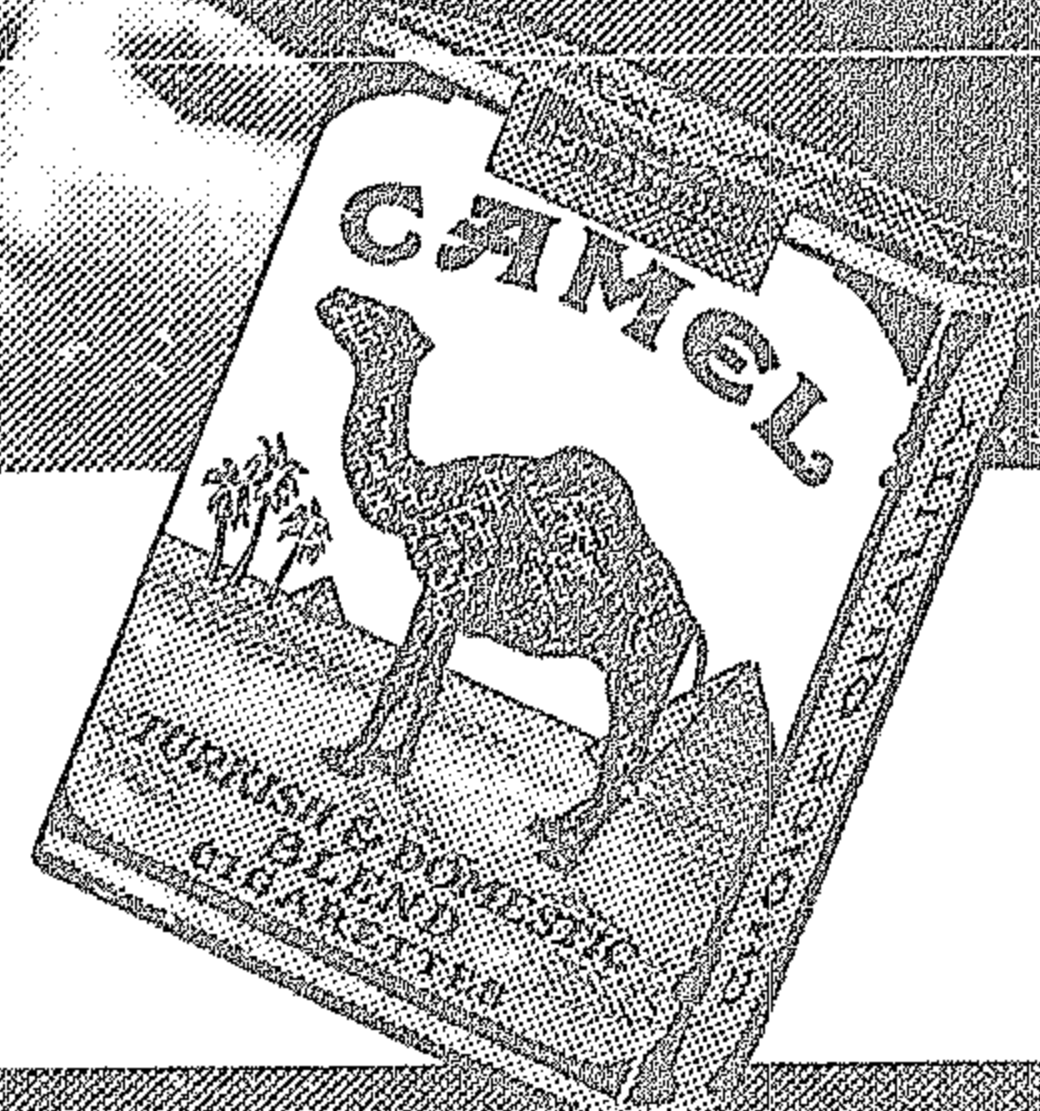
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