

(Continued from page 1)
At the other end of the building, on the same floor, is the Quantitative and Organic lab. Here, Prof. Freud's "All-American" selection of organic products is featured. Each year, the best compounds made by the sophomore chemicals during the second semester are selected and placed in this exhibit. The preparation of chloroform, picric acid, and nitrophenol, and an exhibit of the separation of alcohol from water by means of fractional distillation are also shown. In the same lab., quantitative determination of metals by volumetric methods is demonstrated.

Show Sprinkler System

A model sprinkler system, which operates, will be the main feature of the Fire Protection Engineering department exhibit in the Physics Lecture Room on the second floor in the main building. The system will be complete in all details, and will show a riser pipe, dry pipe valve, head lines, and sprinkler heads.

Architects Show Drawings

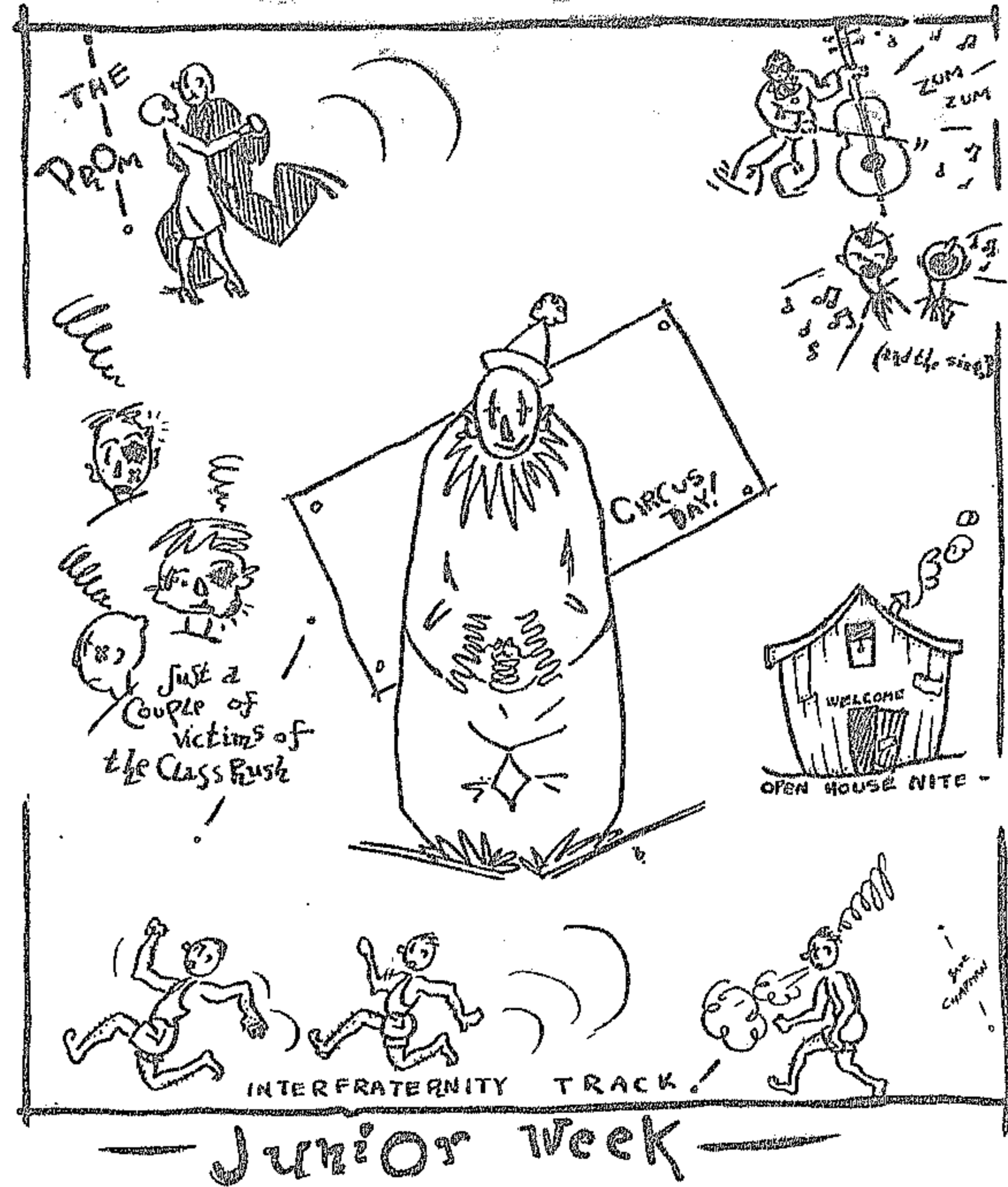
In the foyer of the main building will be displayed problems of the Architectural students.

Physics Shows Liquid Air

Routine experiments will be performed in the Physics Laboratory in Chapin Hall. In addition, the manufacture of liquid air will be shown. Gold fish will be frozen and broken into small fragments, while others will be frozen and then revived. The velocity of sound will be measured, light will be measured, the rotation of light will be demonstrated, and other precise work will be done.

Four Molten Iron

The running of a cupola in full blast, and then tapping it, is the feature of the Foundry located on the fourth floor of Machinery Hall. The cupola will be tapped at about 8:30 P. M. The showering of sparks



and the high excitement brought on as the waiting molds are filled with molten metal provides a great thrill for those watching.

The wood shop and the machine shop will have their lathes, milling machines, and cutters all running in connection with an exhibit of student work in glass cases.

The Forge, in connection with another special exhibit, plans to give an exhibition of thermit welding every hour. The steam hammer will be working and possibly the forging furnaces. Students will be working on ornamental forging, crane hooks, forging tools, chisels and other tempered tools.

Armour Hangs Up Eighth Straight Victory

Armour baseball team registered its season's eighth straight victory when it subdued Northwestern College of Watertown, Wisconsin, 7-6, at Ogden Field last Wednesday.

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Late Sport Notices

Wheaton 65
Armour 52

Suffering the first defeat of the outdoor Track season, Armour went down before Wheaton College at Wheaton Saturday afternoon, May 11, by a score of 65 to 52. Though Armour took an early lead with the first few events, later gains by Wheaton in the middle and long distance runs threw the balance to the opponents. High point men for Armour were Paul, Yount, and Sturm. Hess, champion distance runner of the "Little Nineteen" was high point man for Wheaton, winning the mile in 4:36 1-5, and the two mile in 10:15, though bothered by a stiff wind and a soft track.

Armour 6
Mich. State Normal 1

Armour 5
Detroit College 1

The Armour Tennis team, continued its victorious march during the week end when it defeated Michigan State Normal at Ypsilanti by 6-1 and Detroit City College at Detroit by 5-1. The members of the Armour team that made the trip were: Jennings, Stellar, Lamb, Winkler, and Eddy.

S.A.M. vs. Phi Pi Phi's in Baseball Final

Inter-fraternity baseball is well under way. Play started at the beginning of the week, and the semi-final games were run off Friday.

All games are played under regulation indoor rules, using regulation indoor baseballs and bats.

Phi Pi Phi, last year's winners, entered the finals by beating Sigma Kappa Delta by a score of 14-8. Sigma Alpha Mu entered the next to last round by winning from Theta Xi, 8-5. Beta Psi beat Rho Delta Rho, 9-4. These two winners met for the right to play Phi Pi Phi for the championship. The early round scores:

Sigma Alpha Mu 9, Theta Xi, 5;
Phi Pi Phi 14, Sigma Kappa Delta 8;
Beta Psi 7, Triangle 2; Sigma Kappa Delta 8, Phi Kappa Sigma 7;
Phi Pi Phi 28, Kappa Delta Tau 4;
Beta Psi 7, Sigma Alpha Mu 8.

Link Out for Season

While winning its eighth straight victory, Armour lost the services of one of its regular catchers, Charles Link, in the game with Northwestern College Wednesday. Link was guarding the plate as a Northwestern player tried to score in the sixth inning. The runner made an awkward attempt to slide, hitting Link just above his hip with a knee.

An examination later showed that the ligaments around the hip were severely torn. Link will not be able to play for the rest of the season, it is feared.

A wrist watch and a pair of glasses are awaiting their owners in the Dean's office.

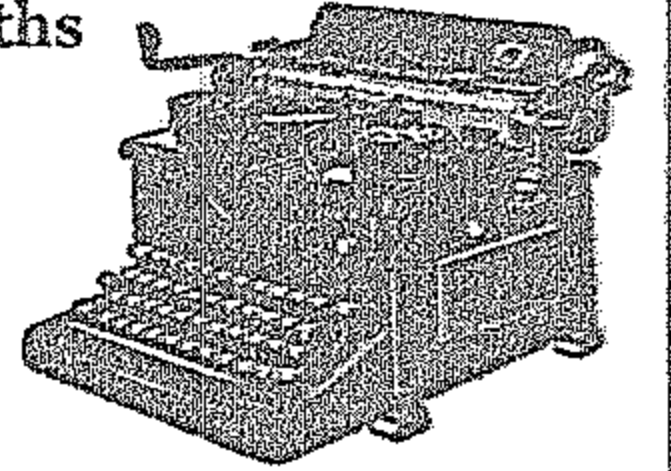
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