Vol. VIII. No. 1.

Armour Institute of Technology, Chicago, Illinois

#### Monday, September 21, 1931

## FRESHWAN CLASS NUMBERS 270 ON REGISTRATION DAY

Limited Number Chosen From Over 700 Applicants

#### SELECT BEST MEN

The popularity of Armour Institute as an engineering college was again shown by the 700 applications for entrance as members of the class of 1935. Due to the limited space, it was found necessary to limit the class to 270 freshmen.

Just before registration, the quotas for all the engineering departments were filled though several more openings were available for prospective architects.

The freshmen were divided among the various courses as follows: Mechanical Engineering . . . . 50 Electrical Engineering .....57 Civil Engineering ......50

Chemical Engineering.....38 Fire Protection Engineering.21 Architectural Engineering ..37 Selection for enrollment was

made upon the previous record of the applicant, his personality as revealed in the interview with the Dean and his activities in high school.

country-wide, not local.

How to Register

the following manner.

1. Fill out enrollment and registration card and enroll in the Drafting Room, fifth floor, main building. 2. Pay fees on the second floor

and receive a registration receipt. 3. Enroll with their instructors, who will be found in the library. They will receive assistance in ar-

ranging their programs. When enrolling with instructors, the registration receipt must be shown, as it entitles the student to

enter classes. Must Leave Program Card As soon as the student has en-

rolled in all of his classes, he should make out a permanent program card and leave it at the Office of the Deans.

Each instructor is to sign the class enrollment card when the student signs up with him. When complete, this card is to be left in the office.

#### Sphinx Initiation Held at L. S. A. C.

The initiation banquet of Sphinx, honorary literary society, was held June 1, at the Lake Shore Athletic Club. Professor C. E. Paul gave the posted. address of the evening to the twentythree members and pledges who were present. Following the initiation ceremony an election of officers was held which resulted in the succession of W. H. Rudolf to the position of president and J. J. Casey to that of treasurer.

The following men were initiated at the banquet: M R. Beal, E. W. Carlton, J. J. Casey, F. D. Chapman, H. R. Davis, M. Fagen, J. R. Jackson, C. H. Jens, J. S. McCall, H. P. Richter, W. H. Rudolf, M. J. Schinke, G. W. Schodde.

#### OFFICERS OF TAU BETE

fraternity held an election June 3 in the Tau Beta Pi rooms. The men elected to head the fraternity for the coming year are:

J. O. Cavanagh, President. S. M. Lind, Vice-President.

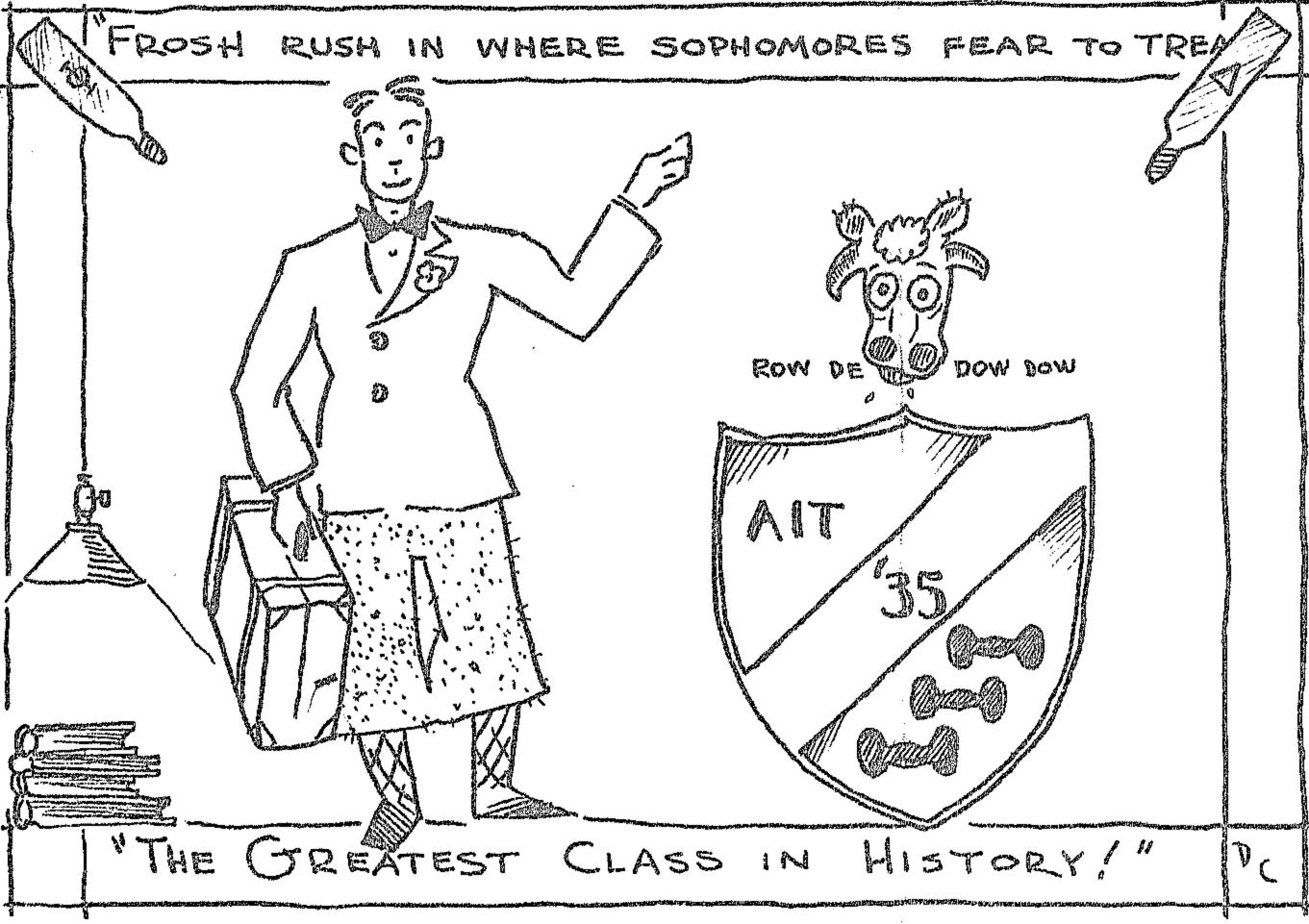
R. Meagher, Corr. Secretary.

M. Fagen, Recording Secretary.

W. N. Trauten, Cataloguer.

Professor Peebles of the experimental engineering department was tive. re-elected treasurer.

#### WHAT'S IN STORE FOR HIM?



#### Ten Men Admitted Into Tau Beta Pi

Ten men were admitted to membership in the Armour chapter of All parts of the country are rep- Tau Beta Pi at the initiation banresented in the group, thus show- quet held May 28 at the Knickering that Armour's reputation is bocker Hotel. After the dinner, Pro- Freshman Chemistry Laboratory and fessor Gebhardt gave a talk urging the members to balance their work Freshmen are to register and en- and play, that being, according to roll on Monday, September 21, in him, one of the most necessary qualifications for a happy life.

The initiates were as follows:

A. Bogot, M. E., '32. C. N. Cannon, M. E., '32.

E. H. Chun, M. E., '32. H. R. Davis, M. E., '32.

M. Fagen, E. E., '32. R. E. Meagher, C. E., '31.

H. C. Rossing, C. E., '32.

W. H. Rudolf, C. E., '32. E. A. Scanlan, Jr., F. P. E., '32.

W. N. Trauten, F. P. E., '32.

#### New Men Needed In Armour Musical Clubs

With the opening of school the Armour Tech Musical Clubs launch another season of musical activity.

Efforts this year are being made to influence students of the sophomore and freshmen classes in joining either the Glee Club or Orchestra of the A. T. M. C. Several advantages are at hand with membership in either of these organizations among which is the fact that credit received in the musical clubs may be substituted for gym.

Try-outs will be held soon and the dates they will be held will be

#### CHI EPSILON ELECTS

The Armour chapter of Chi Epsilon, national honorary civil engin- Professor Fieald eering fraternity, held a short business meeting, May 28, for the purpost of electing officers for the coming year. The results were as follows:

H. C. Rossing, President. W. H. Rudolf, Vice-President.

C. A. Ericson, Secretary. O. Eskonen, Treasurer.

#### W. S. E. CHOOSES OFFICERS

Room B, Mission, was the scene of the election of officers of the Tau Beta Pi, honorary engineering Armour branch of the Western Society of Engineers, held at 10:30, May 29. About forty members were present at the meeting and the following men were elected:

> H. C. Rossing, President. O. Eskonen, Vice-President. E. L. Byanskas, Secretary.

W. H. Rudolf, Treasurer.

E. J. Wiltrakis.

H. S. Nelson, Student Representa-

All are of the class of '32.

## DIRECTORY OF ROOMS

MAIN BUILDING

Second Floor Physics and Electricity Lecture Rooms

Third Floor Science Hall Fourth Floor

> Room A, B, and C Fifth Floor Freshman Drafting Room and Gymnasium

> > CHAPIN HALL First Entrance Third Floor Rooms A. and B Second Entrance Second Floor Rooms D and F Third Floor Rooms E and G Third Entrance First Floor

Armour Tech News Office Fourth Entrance First Floor Rooms H and J Fifth Entrance First Floor Civil Museum

#### MISSION BUILDING

First Floor Room D Second Floor Rooms A, B, and C MACHINERY HALL First Floor

Forge Second Floor Machine Shop and Room A Third Floor Wood Shop and Room B Fourth Floor Foundry and Room C

## Will Assist Dean

Professor Heald has been appointed assistant to the Dean. In this capacity he will handle to a great extent the social activities of the students and will be the liason officer between the fraternities and the | ity. Institute. In addition to this he will act in an advisory capacity to the students with reference to their problems of student life. He will | tary. assist Dean Penn in the administrative duties generally.

CHEMICALS ELECT OFFICERS The Armour branch of the Editor. American Institute of Chemical

Engineers held an election in the physics lecture room Friday, May 29. The following officers were elected:

G. J. Stockman, President. S. E. Winegar, Vice-President. A. H. Helmick, Secretary.

R. H. Blom, Treasurer.

#### Reporters Wanted For News Staff

News are open to freshmen.

New men are urgently asked to come out for the News or for any other activity as participation in these functions of school life are beneficial to the student.

both old members of the staff and for those new fellows who wish to work on the paper.

The date of the meeting will be posted on the bulletin board. Not only are freshmen asked to attend but those who are interested newspaper work from the other classes are also invited.

#### Professor Wilcox Tours Through West

Professor G. M. Wilcox, head of the Physics Department spent the summer touring Canada and the West with his family. He started from Chicago shortly after the close of school, going to the Twin Cities first. Next he drove to Banff and the Canadian resorts.

After admiring the scenic wonders of Canada, Professor Wilcox returned to the States and stopped for three weeks at Glacier National Park in Northern Montana. This period was the longest that was spent in any one spot.

From Glacier Park he drove to Yellowstone National Park where an interesting week was spent. From Yellowstone Professor Wilcox took the Central Route back to Chicago. He has brought back with him some | Chicago, which is trying to organize | excellent road tales not to mention some fish stories.

#### NEW OFFICERS FOR H. K. N.

Morton Fagen was chosen to be the new president of Delta, the Armour chapter of Eta Kappa Nu, at a meeting held during the final week of school last semester. This society is the national hon-

orary electrical engineering fratern-The other new officers are:

G. L. Bonvallet, Vice-President. Werner Krahl, Recording Secre-V. J. Minnick, Corresponding Sec-

retary. T. A. McGill, Treasurer. M. J. Schinke, Associate Bridge

#### ASSEMBLY FOR FRESHMEN

new students on Tuesday, September 22, 1931 at 10:30 A. M. The meeting will be addressed by President Raymond, Dean Penn, and Doctor McNamara.

### Faculty Changes Show Promotions

A statement, which follows, from the president's office shows a number of faculty promotions, additions, and resignations.

Professor B. Wells has been made head of the civil engineering department, Professor William C. Krathwohl has been made head of the mathematics department, Professor Henry T. Heald has been made assistant to the dean and Professor Robert V. Perry has been made dean of the evening classes.

study at the University of Chicago. Promotions |

Melvin B. Wells-from Professor of Civil Engineering, and in charge the Rifle Club received charms, and of Aeronautical Engineering, to Pro- three men previously rewarded with fessor of Civil Engineering, and charms were given bars with the Head of the Department.

Professor of Mathematics, and Head their work of the past year. of the Department.

Professor of Civil Engineering, to Robin winning captain's letters in Associate Professor of Civil Engineering, and Assistant to the Dean. Robert V. Perry-from Professor

Evening Classes to Dean of Evening | captain's minor "A" in swimming. Classes and Professor of Machine Design.

Albert H. Krehbiel - from Associate Professor of Freehand Draw-Positions on the Armour Tech | ing and Water Color, to Professor of Freehand Drawing and Water Color. William F. McCaughey-from Assistant Professor of Architectural

Design to Associate Professor of Architectural Design. Richard J. Foster-from Assistant A meeting will be held shortly, for Professor of Descriptive Geometry

> tive Geometry. Van Bauman Teach-from Assistant Professor of Mathematics to Associate Professor of Mathematics. James S. Thompson-from Assist-

Professor of Physics. Harold W. Haggard -- Instructor H. J. Moskowitz in Mathematics to Assistant Profes- | S. Pepe

sor of Mathematics. Walter L. Suter-from Instructor | V. J. Galvani-minor letter in Architectural Design to Assistant T. B. O'Connor-minor letter Professor of Architectural Design. Carl H. Johnson-from Instructor T. A. Woods-Manager in Fire Protection Engineering to

Assistant Professor of Fire Protec- H. L. Fox-Capt. tion Engineering. Miss Ruth L. Verwey—from Cat- C. J. Jens aloger to Assistant Librarian and K. S. Hirsch

Cataloger. Edward R. Gatley-from Assistant | G. A. Nelson in the Machine Shop to Instructor in

Machine Tool Work. (Continued on page 2)

#### Prominence Attained By Armour Architects

Mrs. Elizabeth Kimball Nedved, '25 Arch. recently became president of the Women's Architectural Club of all women architects of the country, with Chicago as the charter chapter and national headquarters.

Alfred Lorenz Mill, '31 Arch., is the winner of the \$250 Chicago Art Institute Home Traveling scholar- Doctor Raymond, President of the ship. He won the competition with the best design for a curative bath establishment.

NEW HEADS FOR A. I. E. E. W. L. Jost was elected chairman of the Armour branch of the American Institute of Electrical Engineers at a meeting held in Room D, Mission, on June 1. The other officers

elected were: T. A. McGill, Vice-President.

R. Frye, Secretary. G. L. Bonvallet, Treasurer.

P. L. U. ELECTS OFFICERS

The following men were elected

There will be an assembly for all ciety Thursday, May 28. R. H. Blom, President.

J. Cavanagh, Vice-President. O. G. Linnell, Secretary.

E. Field, Alumni Secretary.

S. M. Lind, Treasurer.

# LETERS, CHARMS TO ARMOUR MEN

#### Athletes Also Receive Sweaters and Blankets

#### SIXTY RECEIVE HONORS

Thirteen major "A" blankets to graduating seniors, thirty-one major Professor Donald E. Richardson "A" sweaters, thirty-three minor has obtained a leave of absence to letters, and seven sweaters were awarded to the school athletes by the Armour Tech Athletic Association last June. Four members of date 1931 in bas relief. Charms William C. Krathwohl-from As- | were awarded to thirty-one members sociate Professor of Mathematics, to of the Glee Club and orchestra for

Two men, C. J. Robin and C. C. Henry T. Heald-from Assistant | Mago, received awards in two sports, baseball and basketball, and Mago winning a major letter in baseball and a minor in boxing. E. H. Knox of Machine Design, and Director of was awarded a major "A" and a

## AWARDS FOR COLLEGE YEAR

1931-32 Basketball-Sweater and Major A

C. J. Robin-Capt.

G. Beemsterboer V. Omiecinski

S. A. Ott

W. M. Miran H. C. Rossing

F. E. Rutkowski E. C. Erland-Mgr.

Baseball-Sweater and Major A to Associate Professor of Descrip- C. J. Robin-Capt.

E. J. Stehno

C. C. Mago

C. T. Link R. F. Young

W. F. Michalski

ant Professor of Physics to Associate | C. B. Sommer L. Lynch

V. Omiescinski

W. G. Buehne-minor letter

Track-Sweater and Major A

Frank M. James-Capt.

A. W. Oberbeck

D. Iverson

A. H. Jens E. Sademan

H. S. Hendricks-minor letter H. C. Setterberg-minor letter

D. S. Manson-minor letter E. L. Cordes-minor letter

R. M. Krause-minor letter O. T. Barnett-minor letter

A. H. Helmick-minor letter (Continued on page 4)

#### Dr. Raymond Scheduled For Three Radio Talks

Last Wednesday morning at 10:30 Institute, delivered the first of a series of talks under the auspices of the Adult Education Council of Chicago over radio station KYW. The subject of his address was "Adult Education."

On the twenty-ninth of this month Doctor Raymond will deliver a second address on this same subject over station WMAQ at 10:40 A. M. In November or December he will make his third talk over the air in the eve-

#### TO HAVE OPEN HOUR

There will be an open hour for all to office in Phi Lambda Upsilon Sophomores, Juniors, and Seniors on honorary chemical engineering so- Fridays at 10:30. This period will be used for all meetings. Engineering society meetings, class meetings. and the like should be planned for this hour. It is important that arrangements be made with Professor Heald.