**“BAND OF HARLEM” JUNIORS’ CHOICE AT KNICKERBOCKER**

Harold Bedemand tells Significance of the Question Marks

To BE HELD FEB. 19

An interesting reply for the Nova set out to explain the meaning of the question marks which made their appearance around school ditto copies. He met with little success until it was explained that the question marks were the initials of the junior class. This got through, and the office of the principal was informed on the grounds that it has been taken care of and the question marks are now printed here.

Question Marks

The question marks, said Brummer, are, perhaps, one of the most important events of the social column. The question marks, as far as the junior class is concerned, will be the best junior fashions on the market.

Wilbur R. Rudolf

Oreille T. Barnett

---

**Staff Meets at Hendrick’s Home**

A gathering of the staff members of the Armour Institute of Technology was held at the home of Professor W. E. Hendrick, president of the Institute, last Tuesday evening at eight o'clock. Professor Hendrick presided over the affair.

---

**PIERCE PLUGS INTO HONORARIES LAST WEDNESDAY**

A meeting was held for the purpose of including eight new men into the Honoraries. These men were:

- G. B. Oudin
- W. R. S. Botwin
- A. J. Janes
- F. H. Janes
- M. B. Schreiber
- E. T. Zerbe
- R. E. W. Wollington

These men were conducted by O. C. Kavanagh, who was assisted by the other officers.

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**Many are Interested in Stamp Collecting**

In a recent survey, it was discovered that a large number of students and faculty at the Armour are interested in philately, or the art of collecting stamps.

It was found that this interest was not confined to the United States, but was widespread among students throughout the world. The study also showed that the most popular stamp for collectors was the one that represented the first issue of the country.

---

**Armenian Armer is To Be Distributed Today**

The only issue of the Armenian Armer, which was distributed this year, was sold out in a very short time. The demand for it was so great that a second issue had to be printed.

---

**Barnett Appointed News Chief at Staff Meeting Held Last Tuesday Night**

Juvinal Will Act in Capacity of Associate Editor During Coming Year

**Entire System to Be Reorganized**

**Drum Majors Plan Comedy During April**

The Armour Tech Dramatic Club, after holding the benefit performance last Friday, will begin a new series of productions for the coming year. Sometimes during April, according to the present schedule, the entire Tech cast will be at work in the Tech's own Auditorium to produce a series of comedies.

**Electricians to Hear Lecture Next Friday**

Friday, January 22, the Armour Institute of Technology faculty and students will be able to hear a lecture on electrical engineering.

---

**Riflemen Defeat Humboldt Park**

The Armour Tech Rifle Team won a decisive victory last Thursday over the Humboldt Park team. The team defeated the Riflemen in a series of matches held entirely with the new .22 caliber rifles.

The match was held in the Armour Tech rifle range, and the following scores were achieved:

- Armour Tech: 1430
- Humboldt Park: 1260

---

**Calendrier**

**Calendar**

- January 19
- February 1
- March 1
- April 1
- May 1

---

**Welcome to the Tech News!**

The Tech News is the official student newspaper of the Armour Institute of Technology, Chicago, Illinois, publishing every Tuesday.
THE SLICKSHIP

Close to "The Slipstick", let the Slipstick fly where it may.

The Chemist’s Waterloo

I was an engineer and I was a publisher of technical books, but I exist in a world of dreams.

When I set up my own business, I was convinced that I could change the world of publishing.

But then reality set in.

Worse came when my ideas were not well received.

And yet I did not want to know the echo of my failures.

They tell me of the personal losses.

Told me that I had put too much of myself into it.

So, I am here today.

But I have learned a valuable lesson.

 넘

EYE SENSORS CHEMISTRY

Have we not heard before that the world is a place of mystery?

Yes, and yet I am not discouraged.

I believe there is truth in our vision.

From the depths of the unknown, we can find the answers.

COMMUNITY PORTER

Sponsoring Editor

H. F. Screamer, Jr.

BUSINESS DEPARTMENT

Advertising Manager, A. C. Melton

CIRCULATION ANNUAL

J. E. Whitaker, Jr.

CIRCULATION ASSISTANT

W. E. Langham

CIRCULATION ASSISTANT

E. E. Choate

D. B. Duncan

J. F. Simmons

C. R. Benett

BUSINESS OFFICE

829 N. Raven St.

<=

The Voice of the Technical World

Vol. VIII
JANUARY 10, 1932
No. 14

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Final Examination
First Semester 1931-1932

Friday, January 29

3:10-3:30

Precision of Measurements
(Phys. Lab.)

Place
Lect. Hall

Drift, R.-6th Fl.

Saturday, January 30

3:30-4:00

Mechanics of Materials & Heat Transfer
(E. Engr. II)

Paul
Gymnasium

Fagelern

Morgan

Ford

Descriptive Geometry

Seigrist

Drift, R.-5th Fl.

Economics of Engineering

Franken

Drift, R.-Miss.

10:30-12:30

Calculus I (G-1)

Calkins, J. (G-2)

Keeler

Tobin

A. C. Machinery

Tobin

Electric Chemistry

Wells

Stress in Framed Structures

Webb

8:30-10:20

Physics I & II

Wilsie

Gymnasium

Cromer

Gymnasium

Drift, R.-6th Fl.

Physics II (Arch)

10:30-12:30

College Algebra (A-P)

Calkins

Gymnasium

Calvert

Drift, R.-Miss.

College Algebra (G-2)

Seigrist

Drift, R.-5th Fl.

Review Algebra (A-P)

Eberhardt

Drift, R.-6th Fl.

Electric Power Plants

Eberhardt

Gymnasium

Drift, R.-Miss.

Principles of Economics

McDonald

McDonald

Drift, R.-Miss.

1:10-3:00

App. of Trig. (A-P)

Merritt

Gymnasium

Drift, R.-5th Fl.

App. of Trig. (G-2)

Merritt

Gymnasium

Drift, R.-5th Fl.

Plane Trig. (A-P)

Merritt

Gymnasium

Drift, R.-5th Fl.

Plane Trig. (G-2)

Merritt

Gymnasium

Drift, R.-5th Fl.

Physical Chemistry

Calkins

Gymnasium

Drift, R.-Miss.

Ellen Thomas (Jr. E.E.)

Calkins

Gymnasium

Drift, R.-Miss.

Astronomy

Graham

Brown Hall

Drift, R.-Miss.

Steel Construction (Arch)

Calkins

Brown Hall

Drift, R.-Miss.

9:30-10:20

Qualitative Analysis

Shields

Brown Hall

Drift, R.-Miss.

General Chemistry

Calkins

Brown Hall

Drift, R.-Miss.

Machine Design (Jr. E.E.)

Calkins

Brown Hall

Drift, R.-Miss.

Rwy. & Way. Location

Calkins

Brown Hall

Drift, R.-Miss.

Aeronautics

Calkins

Brown Hall

Drift, R.-Miss.

10:30-12:30

Higher Surveying

Calkins

Brown Hall

Drift, R.-Miss.

Organic Chemistry

Calkins

Brown Hall

Drift, R.-Miss.

Differential Equations

Calkins

Brown Hall

Drift, R.-Miss.

(REQUEST ALL PAPERS TO THE OFFICE OF THE DEANS IMMEDIATELY)

NOTICE: (A-P) Before coming to class whose names begin with these letters:

ARCHITECTS SEE MOVIE GIVEN BY LUMIX FILM SERVICE

Last Thursday afternoon in the Club Room of the Hall Institute, the Architects' student chapter, was held a meeting at which the chapter's program for the year was discussed. The program for the year was designed to meet the needs of the chapter's members and to provide them with a greater understanding of modern architecture.

The meeting was attended by members of the chapter as well as by several guests who had expressed an interest in architecture. The meeting began with a presentation of the chapter's goals and objectives, followed by a discussion of the current state of architecture and the challenges it faces.

The meeting was concluded with a presentation of the chapter's plans for the coming year. The chapter plans to organize several events and programs to further the members' understanding of architecture. The events and programs will include lectures, tours, and workshops on various aspects of architecture.

The meeting was a great success and the members are looking forward to the coming year and all the exciting events and programs that the chapter has planned.

The chapter thanks everyone who attended the meeting and look forward to seeing everyone at the next meeting.

Armour Tech News

FRATERNITY NOTES

DELTA TAU DELTA

Ted Bergstrom, the new traveling secretary of the Fraternity, made a visit to our chapter during the last week. He was very impressed with our activities and the way we handled ourselves.

The chapter also had a successful initiation ceremony on Saturday night, which was attended by many members and guests. The ceremony was a great success and the chapter is looking forward to welcoming our new members.

THETA XI

The chapter had a successful initiation ceremony on Friday night, which was attended by many members and guests. The ceremony was a great success and the chapter is looking forward to welcoming our new members.

T. A. Boyd to Talk at A.C.S. Meeting Friday

"Chemical Research in Engine Combustion" is the lecture with which T. A. Boyd of the engineering department will address the joint meeting of the Chicago Section of the American Chemical Society on Friday, January 22.

This is a change from the previous notice. The chapter has added an additional event to the program, which is a lecture on "Sustainable Chemistry" by Dr. Jane Smith, which will be held on Saturday, January 23.

The chapter thanks everyone who attended the meeting and look forward to seeing everyone at the next meeting.
ARMOUR BOXERS VANISH 124TH FIELD ARTILLERY

Tech Squad Wins Eight Of Twelve Bouts

WIN YEAR'S FIRST MEET

Before a crowd of 10,000 fans, the Tech basketball team defeated the 124th Field Artillery, 10-0, in the first basketball game of the year. The victory was the first for the Tech team this season, and it was a sign of things to come.

Tech Cagers to Play Two Games

Tech today beat the 124th Field Artillery, 10-0, in the first basketball game of the year. The victory was the first for the Tech team this season, and it was a sign of things to come.

ARMOUR BOXERS TO MEET SOUTH CHICAGO Y.M.C.A.

Winning this year's first basketball game, the Tech basketball team won its first game of the season. The victory was the first for the Tech team this season, and it was a sign of things to come.

WHIRLING DEFENDERS CRANE IN OPENING MEET

Result in Doubt Until Finish of Last Bout

KOLLE'S ARMOUR STAR

With the game on experience, the Tech basketball team was able to defeat the Armour Y.M.C.A. 10-0. The victory was the first for the Tech team this season, and it was a sign of things to come.

Tech Shorts

Tech's athletic team has lost eight games this season and is without a win. The team has been struggling throughout the season, and it is unclear when they will be able to turn things around.

TRIPLE VICTORY

Tech's athletic team has lost eight games this season and is without a win. The team has been struggling throughout the season, and it is unclear when they will be able to turn things around.

FOURTH HOME VICTORY

Tech basketball team has lost eight games this season and is without a win. The team has been struggling throughout the season, and it is unclear when they will be able to turn things around.