**ARMOUR PLAYERS TO ACT BRIEFLY THE RED ROBE ON FRIDAY AND SATURDAY**

**ARMOUR GROUP WILL BE ASSISTED BY SIX GUEST ACTRESSES IN A PLAY FROM HALL HOUSE PLAYERS**

**LIMTED NUMBER OF SEATS REMAIN**

There will be a meeting of the members and officers of the Armour Touring Club on Thursday in the Armour Club, and the Armour Players will present their production of the play, "The Red Robe," Friday and Saturday evening at 8:15 p.m. in the Mission Auditorium. The group will consist of six guest actresses in scenes from Hall House Players. They will be from Chicago and the number of seats remaining is limited, so it is advisable to reserve as soon as possible.

**Date for Alumni Dinner is June 4**

Alumni, friends, and family of the Armour Institute of Technology will meet in the Armour Club, 10.45 a.m., in the Armour Club on Thursday, June 4, at 10:45 a.m., to celebrate the 75th anniversary of the Armour Institute of Technology. The Armour Club will serve breakfast, and the Armour Players will entertain. Tickets may be purchased at the Armour Club.

**Pi Tau Sigma Elects Five for Membership**

Five alumni were initiated last Thursday by the Armour Chapter of Pi Tau Sigma, honorary mechanical engineering fraternity. The members were initiated by the following resolution: "It is resolved that John H. Thiel, B. E. M. '25, A. H. K. '25, and Lawrence J. Miller, B. E. B. '25, be initiated into the order of Pi Tau Sigma, the mechanical engineering fraternity of the University of Illinois." The initiation ceremony was held in the Armour Club on Thursday, May 31, at 8:15 p.m.

**Travels to the Week Ahead for Students**

This week’s travel schedule includes several interesting events. On Monday, May 31, the students will be on a tour of the Armour Club for the annual Spring Concert. The concert will be held in the Armour Club, and the tickets are available now at the Armour Club office. The concert will feature a variety of musical performances, including a student orchestra, a choir, and a variety of student bands. The concert will begin at 8:00 p.m., and tickets are priced at $5 for adults and $2 for students.

On Tuesday, June 1, the students will be on a tour of the Armour Club for the annual Spring Dance. The dance will be held in the Armour Club, and the tickets are available now at the Armour Club office. The dance will feature a variety of musical performances, including a student orchestra, a choir, and a variety of student bands. The dance will begin at 8:00 p.m., and tickets are priced at $5 for adults and $2 for students.

**Open House Night**

The Armour Institute of Technology will be hosting open house events this weekend. On Friday, June 3, the students will be on a tour of the Armour Club for the annual Open House. The open house is open to the public, and tickets are available now at the Armour Club office. The open house will begin at 8:00 p.m., and tickets are priced at $5 for adults and $2 for students.

On Saturday, June 4, the students will be on a tour of the Armour Club for the annual Open House. The open house is open to the public, and tickets are available now at the Armour Club office. The open house will begin at 8:00 p.m., and tickets are priced at $5 for adults and $2 for students.

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"The Slipstick"

Clouse to "The Slipstick": let the Slipstick fly where it may.

"The Dove. The Red Dove" is not what little Red Dove meant.

Fraternity Notes

DETA TA DELTA

Delta Tau Delta extends congrats to the men of Theta Chi on their installation on Alpha Phi chapter. The new chapter of Theta Chi is one that is sure to bring them a lot of success. The men of Theta Chi are known for their dedication and hard work, and they will no doubt carry on this tradition at this new chapter.

ALPHA SIGMA SIGMA

Alpha Sigma Sigma extends congratulations to the men of Tau Kappa Epsilon on their安装 on Delta Alpha chapter. The men of Tau Kappa Epsilon are known for their academic achievement and their dedication to their fraternity, and they will no doubt carry on this tradition at their new chapter.

"The skyscapers make us all seem so small, but I know of nothing else that can happen to us that won't do the same thing.

The Chemical and Physical Laboratories were also improved. More interesting of all were the larger number of students in attendance, which is a sign of the interest people are taking in science.

Rhode Island Laboratory

The work looked forward to an increase in the number of students in the Chemical Laboratory. The University is planning to expand its facilities to accommodate this increase. The laboratory is expected to be completed by the end of the year.

Rhode Island Laboratory

Sigmo Alpha Mu

Sigma Kappa Alpha Mu, the national name of a new fraternity, has been granted. The fraternity will be known as "The Red Shovel." The fraternity will focus on engineering and the sciences.

The STEAM shovel

The TEAS shovel of the future

If you have your ears about you, you'll be able to smell in the future, "TEAL RED SHOVELS" and know from Mike, "hoo ha ha ha moos!" and know from Mike, "hoo ha ha ha moos!"

"The Red Shovel" is the name of the new fraternity that will focus on engineering and the sciences.

Rhode Island Laboratory

Senior Chemicals, Inc.

Cement Manufacturing

Last Wednesday, the senior chemists visited the University of Rhode Island. The group was led by three company guides and Professor Peterson.

"How does it work?" Such questions sound familiar—yet they play an important part in making all the chemical, mechanical, and electrical equipment that we see every day. The answers to these questions are the basis for all scientific research.

TUNE YOUR PARSON

It is not uncommon for a person to change their name after they have become famous. This can be seen with many famous people who have changed their names. However, sometimes these names can be misleading, and it is important to understand the true meaning of a name.

BELL TELEPHONE SYSTEM

The recent increase in the number of students in attendance is a sign of the interest people are taking in science. The university is planning to expand its facilities to accommodate this increase.
The mild cigarette the athlete smokes is the mild cigarette for YOU!

A cigarette so mild you can smoke all you want—what’s what athletes say about Camel. In fact, they’ve made it a slogan: “condition—wind—headache” or “condition—wet day—headache.”

Gentlemen, I say: "I smoke as much as I can—when I have to keep in condition. I smoke Camel socially. They’re so mild I never get my mouth—never upset my system."

"I smoke Camel all the time, and keep in top condition. Anybody, player of the Giants, Yankees, Athletics, any professional or amateur—Camel's my cigarette."

The mild cigarette the athlete smokes is the mild cigarette for YOU!
Delays: July 2, 1955

Delays caused by weather will cause more delays. Many of the passengers are experiencing delays due to weather conditions. It is expected that the delays will continue for at least another day. The passengers are being kept informed of the situation and are being provided with food and drinks. The airline will do everything possible to minimize the delays and provide a comfortable experience for the passengers.

Science Notes

A preliminary study of structural materials is being prepared by the Science Department. The study includes a detailed analysis of the materials found in nature and a comparison with synthetic materials. The study will be published in the upcoming issue of the journal.

New research on the effects of space travel on the human body is being conducted by a team of scientists. The research will help to determine the effects of prolonged space travel on the human body and will provide valuable information for future space missions.

A new method for predicting weather patterns is being developed by a team of meteorologists. The method will use advanced computer models to predict weather patterns with greater accuracy than existing methods. The research will be published in the upcoming issue of the journal.

A new type of solar panel is being developed by a team of engineers. The panel is designed to be more efficient than existing solar panels and will be able to generate more electricity from sunlight. The research will be published in the upcoming issue of the journal.

A new method for purifying water is being developed by a team of chemists. The method will use a novel filtration technique to remove contaminants from water. The research will be published in the upcoming issue of the journal.
ARMOUR GOLFERS BEGIN YEAR WITH BIG TEN MEET

Unsuccessful Against Northwestern and Chicago

DEFEAT SOUTH SIDE

After being defeated by the strong Northwestern and Chicago teams, Armour is attempting better form this season. Two of the three matches played were won by Armour, with only the loss to the defending team at the Roosevelt Park. The victory over Northwestern was achieved by 29-25, while the loss to Chicago was 3-1. Armour is aiming to prove their strength against the next opponents.

Baseball Starts Frat Spring Sport Events

With the indoor baseball season just about over, the team is facing a stiff schedule for the remainder of the season. All games will be played at Armour Field, and the team is scheduled to compete 25 games in all. The team's success will depend on their ability to perform under pressure.

Armour Athletes Receive Awards

Awards were given to athletes at the annual awards ceremony. Awards were given to individuals who demonstrated exceptional performance and dedication throughout the season.

TECHNIACS DEFEAT WHEATON IN FIRST BASEBALL VICTORY

Armour's Techs defeated Wheaton in their first baseball game of the season. The final score was 5-2, with Armour securing the win. The team is looking forward to their upcoming games and hopes to continue their winning streak.

HOURS SCORING IN NINTH TO DEFEAT TECHNIACS, 6 TO 2

Armour's victory in the ninth inning was crucial in securing the win against Tech. The final score was 6-2, with Armour winning the match. The team celebrates their victory and is looking forward to their next game.

Annual Spring Meet Under Way

With the spring season in full swing, the annual spring meet is underway. The meet is taking place at the Armour Field and is attracting a large crowd. The event is considered a highlight of the season and is eagerly anticipated by fans and athletes alike.

There is no need for a lot of whangdoodle talk about cigarettes—just plain common-sense

When you stop to think about your cigarette—what it means to you—here's about the way you look at it.

Smoking a cigarette gives a lot of pleasure—it always has. People have been smoking and enjoying tobacco in some form or another for over 400 years. Of course you want a cigarette to be made right. And naturally you want it to taste good. But the thing is, you want it to have the right taste—and plenty of it.

In other words—you want it to Satisfy.

Scientific methods and ripe old tobacco make Chesterfield a milder and better-tasting cigarette. We believe you will enjoy them.

| Photographs by Chesterfield Co. |