MORETON DIRECTS
FOUR INSPECTION TRIPS THIS WEEK
Junior Electricals Visit

Under the leadership of Professor D. E. Moreton, the junior electricals are making inspection trips this week to study the applications of electricity to industry. These trips are an integral part of a series of visits to the actual work done by the profession.

Today's inspection will be at 9:00 o'clock, they will set out for the Illinois Central Power Supply Plant on North St. A characteristically guided one will be made of the applications of direct current to the machinery of the power plant, as explained by the electrical engineer of the completed plant.

Tomorrow morning another full day for the ambitious electricians in the machinery and power plant of the plant of the Wisconsin Steel Company, where direct current motors are used extensively to run the manufacturing of steel. After the long inspection tour, the group will return to the Illinois Central Plant.

Shaver Dinner Hotel

The junior electricals will take part in the Shaver dinner on Thursday, April 4th, at the Hotel. This is an annual event, open to all who are interested in electricity, to discuss technical matters. The program will include a presentation on the latest developments in electrical engineering.

Special Math Course
Given Next Semester

During the next semester, Professor Y. H. Tseng will offer a special course in Differential Equations and Applications, which will be open to juniors and seniors only, and will meet on Tuesday and Thursday from 1:30 to 2:30 in J. Chapin.

This course will be limited to those of the electrical engineering, the theory part of the course will cover the ordinary differential equations, and will be limited to the first 50 students.

Schiller and Gilkey
To Speak Next Month

Two members of the student body have been scheduled to speak next month, the first on Thursday, February 11 at 4:30 P.M., and the second on March 11 at 4:30 P.M. Both speeches will be held on the campus.

The first speaker on February 11 will be C. W. Gilkey, Dean of the University of Illinois College of Engineering, who will address the students on that day. The second speaker, on March 11, will be an announcement of the next semester's program. The speeches are open to all students.

A. T. A. A. Limits Club Membership

At a meeting of the A. T. A. A. Club, it was decided that no one may join the club unless they have been a member for at least three years.

The club has a history of more than 50 years, and has been active in various activities, including social events and community service.

BIDS FOR JUNIOR DANCE ARE READY FOR DISTRIBUTION

For the first time in the history of A. T. A. A.'s social functions, a bid dance is to be held. The dance will take place on Saturday, February 10, from 8:00 to 11:00 P.M.

The junior class has been divided into several groups, and each group has been assigned a dance location. The location of each dance will be announced prior to the dance.

Architects Hear Sound Pictures

Sound pictures were heard and seen at the benefit meeting of the Architectural Engineering Society held in the Grand Ballroom of the Palmer House on Friday, February 8. The meeting was held in commemoration of the 50th anniversary of the society.

The pictures were shown by the National Motion Picture Association, and were selected from the best of the recent releases. The audience was enthusiastic, and many of the architectural students expressed interest in learning more about sound pictures and their potential applications in the field of architecture.

Forth Annual Invitational Track Meet to Be Held at the New U. C. Fieldhouse

All of Big Ten Colleges and Thirty Smaller
Schools Have Been Invited to
Compete

MEET IS SCHEDULED FOR SATURDAY, APRIL 2

Froeschner Fieldhouse will host the first annual invitational track meet to be held at the New U. C. Fieldhouse. The meet will be held on Saturday, April 2, and will feature teams from all of the Big Ten colleges and thirty smaller schools across the country.

The meet will begin at 10:00 A.M., and is expected to draw thousands of spectators. The event is open to the public, and tickets can be purchased at the door.

Tech Rifle Team Leads in Scoring at State Match

An Invitation to Seconds

An invitation to seconds is issued, which includes additional information about the meet and the schedule of events.

Chi Epion Initiate Six New Members


A Rainy Day at the Ballroom

The Ballroom was wet on Friday night, due to a rainstorm. However, the ballroom was still a popular spot, as the students continued to dance the night away.

Winston V. Austin

Professor W. F. Austin of the Department of Mechanical Engineering spoke to the upper classmen on Thursday, March 7, at 8:00 P.M., in the new lecture hall.

Dr. Austin addressed the students on the importance of mechanical engineering and the role of engineers in society.

Dramatic Club Will Hold Meeting Today

A meeting of the Dramatic Club will be held today at 4:00 P.M. in the Studio Theatre. All members are invited to attend.

The club will be discussing their upcoming production, which is expected to be a success.
THE SLIPSTICK

Name of Prop: "The Slipstick"

The Slipstick by which it may be

An armory institute of technology
junior informal

with c. s. simpson's orchestra

Cass simpson's orchestra

orienental room
hotel knickerbocker

February nineteenth

nine o'clock

two fifty
A. I. E. E. HEARS TALK ON MERCURY ARC RECTIFIER

A talk on mercury rectifiers was given recently on the subject of rectifier tubes and the advantages of their use in the lighting of ships, at the meeting of the American Institute of Electrical Engineers. The talk was made by E. S. H. A. (American Institute of Electrical Engineers). The talk was made by E. S. H. A. (American Institute of Electrical Engineers). The talk was made by E. S. H. A. (American Institute of Electrical Engineers).

The principles of rectification for the production of direct current were reviewed, and the advantages of mercury rectifiers were pointed out. They were found to be superior to other types of rectifiers in many respects.

Cash Prizes Offered in Steel Competition

For the purpose of encouraging students in the field of steel design, the American Institute of Steel Construction has offered a prize of $100 for the best design of a steel building that can be constructed for $10 per square foot. The competition is open to all students enrolled in courses in steel design at accredited schools of architecture.

The competition will consist of preparing a scale model of the proposed structure, which will be judged by a jury consisting of members of the American Institute of Steel Construction and representatives of the steel industry. The jury will be composed of architects, engineers, and steel manufacturers.

The prize money will be divided among the winners of the first, second, and third place, with the first place winner receiving $100, the second place winner receiving $75, and the third place winner receiving $50.

Philatelic Society Under Formation

Last Thursday night in the Electrical Engineering Building, a new philatelic society was organized. The society will be known as the Philatelic Society of Armour Institute.

Members of the society will be students of Armour Institute who are interested in stamp collecting and who wish to share their knowledge and expertise with others. The society will hold regular meetings, and members will be encouraged to participate in stamp exhibitions, competitions, and other activities.

Sophomore Meeting Makes Dance Plans

An important meeting of the Sophomore Class was held last Friday evening in the Assembly Hall. At the meeting, the Sophomore Class officers introduced a new dance plan for the upcoming year. The plan included a series of dances, each with its own unique theme and attire.

Junior class officers also attended the meeting, and they expressed their approval of the new dance plan. The Junior Class officers have agreed to participate in the dances and to support the Sophomore Class in any way they can.

FRATERNITY NOTES

DELTA TAU DELTA

Delta Tau Delta has been active in recent weeks, with their last meeting taking place on Tuesday night. The chapter is planning several events for the coming semester, including a dance, a formal, and a charity event.

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Kappa Xi

IT'S TOASTED

Lumbar Lane

I know my LUCKYES—my throat told me the first time I sneezed one how low they were, and it's been LUCKIES ever since. LUCKIES are the only cigs I can smoke before a stage that do not give me a sore throat. Your revamped Colgate phosphate wrapper is great, too. That opening tab is a stroke of genius.
BASKETBALL TEAM DEFEATS \nWHEATON COLLEGE 42 TO 40; \nLOSES TO DETROIT COLLEGE \nTech Squad Goes to Michigan State Normal February 6, and to Detroit City College the 8th.

SIXTH VICTORY OF SEASON

Last Thursday afternoon Armour Tech defeated Wheaton College, 42 to 40, in the first game of the season for both schools. The game was played in the rush of the 4th of the season; but by a lucky break, the score was 42-40 in favor of Armour.

Because of last week's snowstorm, Armour Tech was unable to play against Detroit City College. Therefore, Armour Tech must play against Wheaton College, 42 to 40, in the first game of the season for both schools. The game was played in the rush of the 4th of the season; but by a lucky break, the score was 42-40 in favor of Armour.

George Thomas, Tech's captain, scored all of Wheaton College's points. He played a great game and was the only Wheaton player who scored more than 10 points.

TheTech victory was won by a score of 42 to 40. Tech scored 21 points in the first half and 19 points in the second half.

Tech will play against Wheaton College again on February 6th.

T.C.C.\n
CHICAGO NORMAL OVERWHELMED BY TECH SWIMMERS

Armour Takes All First And Second Places

Victory Number Two

Tech swimmers were upset by the victory of the 2012 season last year. This year, however, they have won 21 of their 25 meets. The team is strongly represented by the normal students and the Tech students.

Captain Babcock, Babcock, and Babcock showed off their swimming abilities in the normal meet. Babcock swam in the 400-yard freestyle and Babcock in the 200-yard breaststroke.

Babcock swam the fastest time in the 400-yard freestyle, and Babcock swam the fastest time in the 200-yard breaststroke. Babcock also swam in the 200-yard individual medley.

This meet was the second annual meet between the Tech swimmers and the normal students. The Tech swimmers have won the meet in the past two years.

Forest Reeves 23 to 29

In the second half, Arrows scored 13 points to leading 59-59 in the fourth quarter. However, the Arrows were unable to hold on to their lead and fell to Wheaton College, 60-59.

Herman Kaye scored 16 points for Wheaton College, while John Smith scored 14 points for the Arrows. The team's performance was highlighted by the strong showing of Kaye and Smith.

Freshman Attitudes

Any attempt to explain the behavior of the players on the sports field can be traced to the attitudes of young men. Young men, who have been conditioned to accept the values of society, often find it difficult to resist the temptation to express those values in the physical arena.

Noah's Ark

The Ark was built by Noah, a man of faith, who understood themessage of the Flood. The Flood was a judgment on the wickedness of humanity. The ark was a refuge for the righteous, and the ark was a vessel of salvation to those who believed in the message of the Flood.

Tech Swimming Team Seeks Third Victory

On February 2, Armour Tech faces a match against Crown. Although Crown is a strong team, it is believed that the Tech swimming team will be able to defeat it. TheTech swimming team has been practicing hard and is ready to face any challenge.

Cage Queries

Question 1. If there is a limit to the number of overtimes which may occur in a match, how many overtimes will the winning team be allowed to play?

Answer. In collegiate basketball, the limit on overtimes is determined by the conference rules. The rules for the NCAA and the Big Ten Conference do not specify a maximum number of overtimes. However, some conferences may have a limit on the number of overtimes allowed in a match. It is advisable to check the specific rules of the conference for this information.

Question 2. Can a player go out of bounds, even if he is not in play, and then re-enter the game?

Answer. Yes, a player can go out of bounds, even if he is not in play, and then re-enter the game. A player who goes out of bounds and then re-enters the game is considered to be in play from the moment he re-enters the game.

Question 3. Is it legal for a player to lean over a player who is on the ground and attempt to knock the ball away?

Answer. No, it is not legal for a player to lean over a player who is on the ground and attempt to knock the ball away. This is considered a foul, and the player who commits the foul will be penalized accordingly.

Armour Boilers to Meet Y.M.C.A.

The Tech Swimming Team will meet the York M.C. A. in a match scheduled for February 2. The match is expected to be a close contest, and both teams are prepared to give their best effort.

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