A.E.E. Attend 3-Day District Convention

The A.I.E.E. District Meeting of the American Institute of Electrical Engineers was held this year under the auspices of the Great Lakes District, with its headquarters at the Dodge Hotel, December 2 and 3. The papers presented were given before an audience of 300. The technical sessions were held in the morning, and the social events in the evening. The technical papers were given first, followed by the social events, then the closing session was held. The closing session was held at the Hotel Dodge. The papers presented were on the subject of "Current Problems." The Society of Electrical Engineers also met here, and a large number of papers were presented. The papers were received by the A.I.E.E. and were printed in the Transactions. There were three different lectures held at this time, which included lectures on "Electrical Machinery," "Electricity," and "Electrical Engineering.

Senior Informal at Palmer House

SIOOAK SOCIAL CHAIRMAN

Most enthusiastic was Wednesday evening at "Paddle Walker," the social event held at the Palmer House Hotel. A large number of people attended, and the evening was a great success. The event was held at the Palmer House, 311 East Washington Street. The event was well attended, and the guests enjoyed themselves. The event was held in the Palmer House Hotel.

Profit to Be Used For Basketball Next Season

Under the direction of Ray Shurr, 29, Senior Social Chairman, the adults at the monthly meeting were well attended. The efficiency was demonstrated by the efficient M. H. S. P. N. D. (Junior Social Chairman), Dean and M. I. N., Clarence J. French, President and Mrs. Arthur D. Campbell, President-elect and Mrs. Walter R. Smith, and Mrs. Robert W. Smith, President-elect and Mrs. Robert W. Smith.

Senior Surveyors Confined Indoors

Snow and cold weather have forced the senior electronics students into the confines of their laboratories, where they continue their work to the classroom. The senior electronics students will not return to the classroom until the weather warms up. The work will be done until next spring.

Five Points Attend Petroleum Convention

The Junior P.E. E. held the attended the lecture of the American Petroleum Institute at the Hotel St. Louis, where the members of the institute were commissioned by President Schuman, as officials of this laboratory, to attend the five points attended the petroleum convention.

Teach Honored at A.M.S. Meeting

The paper submitted by Professor V. S. Turner of the University of Chicago, titled "On the Theory of the Circulating Currents in Electrical Engineering," was published in the Transactions. The paper also discussed the theory of the circulating currents in electrical engineering, and was received by the A.I.E.E.

A.D.E. Lists to Radio Engineer

The A.I.E.E. held a meeting in the Engineers' Club, 48th Street and 3rd Avenue, for the benefit of the engineers and students in the field of radio engineering. The meeting was held in the Engineers' Club. The papers presented were on the subject of "High Frequency Engineering," and were received by the A.I.E.E. The meeting was attended by a large number of engineers and students.

Order First Group Senior Class Jackets

An order for seventy-five Senior Class jackets was sent in from the Junior and Senior Class, and the order was received by the A.I.E.E. The order was received by the A.I.E.E.

Architects Inspect New Building

About 84 of the Senior and Junior members of the School of Architecture went on an inspection trip to the Chicago Civic Opera Building. The inspection was held in the School of Architecture, and was attended by a large number of students. The inspection was attended by a large number of students.
ARMOUR TECH NEWS

Page Two

Armour Tech News

ArMour INSTITUTE OF TECHNICAL SCIENCE
Published Weekly During the College Year

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VOL. IV

DECEMBER 19, 1929

No. 11

BASKETBALL

With the breaking of the starting whistle tonight at the Yeali-Johnson basketball game, the big 33rd game season officially opens for Armour. For the past four weeks Coach Kraft and his men have labored diligently to build up a team that will come through the season in a victorious manner.

A new and improved schedule has been arranged, calling for fifteen games, seven of which are away from here. The opposition is not so easy built with four contrasting teams. Though a spirit of good determination pervades the team, a spirit which means that every game will be a battle from start to finish. Last year, several games were lost by heartbreaking score at one, two, or three points. These losses were due to one, and not only one, lack of student esp- t. That desire is far greater now. The result of a half-staff of students, was more experience than was shown last season. The new players are better, faster boys and better leaders. This year Armour is going to have a fighting team.

FAULK NOTICE

Some people become discouraged when things long due for them, others sit down to fight harder. These facts are easily discerned here. The team that has kept playing through the years and through thick and thin, has built up a name. Their success is going to depend upon the support they receive. Let us all be on hand for the next game and hope the boys will do their best for the support they are receiving.

The second team will not pass all his work, but he will probably pass most of it. It is a "match" that makes for good basketball. Though Kraft will not pass his work, at least the player who is working hard will pull his weight and make the game interesting.

Tuesday, December 19, 1929

Telephony knows no barriers

Telephone lines must cross natural barriers. This means construction methods must be flexible, ready varied to suit local conditions. Special problems arise, too, in telephone laboratory, factory and central offices. How to protect poles from insect attack? How to develop more compact equipment for use in moun- ti

BELL SYSTEM

"Our pioneering work has just begun."
ARMOUR TECH NEWS

FRATERNITY NOTES

DELTA TAU DELTA
The Delta T. D. L. chapter of the University of Nebraska held their annual "Welcome Dinner" on Friday, December 13, 1969, and it will be very appropriately called "A Fling in the Delta's Dinner." Work has been done in decorating the house in accordance with the theme.

James M. Miller, v'71, visited the chapter for a few days last week. He is now working in Phoenix, Arizona, having fully recovered from his recent illness.

RHO KAPPAA SIGMA
Rho Kappa Delta is holding their Annual Christmas Party on Friday, December 21, 1969.

All Steel Highways Predicted in Future

Highways made of one single type of steel will probably dominate future turning from coal to steel was possible in the American Steel and Wire company, addressing the annual con-

Question: Are you going to sit in the American Steel and Wire chair Tuesday night?

O. Norris, Arch, '21, Yes.
D. S. Anderson, C. E., '21, Yes.
G. Poppey, Arch, '21, Yes.
J. H. Exon, M. E., '21, Yes.
W. Porter, E. C., '21, Yes.
D. A. Eisele, C. E., '21, Yes.
J. A. Black, Arch, '21, Yes.
J. G. A. Stair, S. E., '21, Yes.
G. B. Brooks, S. E., '21, Yes.
A. R. Black, Arch, '21, Yes.
J. W. Ritz, Arch, '21, No.
L. Dunn, C. E., '21, No.
E. G. Magnuson, P. E., '21, No.
A. S. Frisby, C. E., '21, No.
B. C. Byers, S. E., '21, No.
J. P. Hemler, E. C., '21, No.

PADDOCKS

Complete on Sand-Filled

In Oak or Cedar

When You Need Music—Remember

that we furnish American's foremost broadcasting orchestra for the opening ceremonies of all the leading schools and college events.

MUSIC CORPORATION OF AMERICA

2 W. RANDOLPH ST.

Spalding's Silver Wing
Hockey Skates and Shoes $650

These Spalding Silver Wing Skates are fashioned after the famous Spalding Blue Seals which are the choice of speed skaters and hockey teams, both professional and amateur.

Spalding Silver Wings are of tubular design. Runners are of special fine laced steel, and are not only lightest but also solid to lace. Scientific reinforcing makes breakage practically impossible. Aluminum back. Shoes are of high quality reinforced leather which is soft and pliant, and will withstand repeated wearings.

And moreover, Silver Wing Skates and Shoes are needed. This means greater speed and greater control. Spalding combinations are perfectly fitted because Spalding makes both shoes and skates.

Within our memory was the greatest opportunity yet to pass, the chance of Spalding quality on ice or snow.

The Spalding Blue Ice Shoe

The shoe that holds the motto—best skate in the world—$12.45

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FROST NOSE OUT SOPHIS IN FIRST INTERCLASS TILT

Gain, 9-6 Lead in Last Few Minutes of Play

WILL PLAY JUNIORS

Last Wednesday evening the freshmen edged out the sophomores in the first of three interclass matches. The biggest battle of the night was for the last point, which would be taken when they hit the first unreturnable serve. The deficit held the sophomores was so great that it took them 30 min. to make the service 1-0. By hitting the return, the sophomores then tied the point at 1-1. C. H. R. then took the ball and served the winning point. This took the series.