

Vol. VIII No. 5

Armour Institute of Technology, Chicago, Illinois

Tuesday, October 20, 1931

COMMITTEES FOR SEMOR ACTIVITIES NAMED THIS WEEK

Representatives From All Departments Chosen

ACTIVITIES PLANNED

Graduation at Armour not only means receiving a document designating that four years of prescribed work have been completed successfully, but it also means that it is performed in fine style.

That is, there are announcements, jewelry, photographs, caps and gowns, and the senior jackets. Each seniors through committees selected by the president of the senior class.

The committees for the class of 32 have been selected by W. H. Rudolf and are as follows:

- Announcement J. R. Jackson, Jr., Chairman
- G. L. Bonvallet
- J. B. Dirkers
- J. S. McCall
- H. C. Rossing Jewelry
- E. A. Scanlan, Chairman
- E. W. Carlton
- W. H. Hornberger
- W. A. Holland
- G. W. Schodde
- Photography O. Eskonen, Chairman
- O. G. Linnell
- R. A. Peterson M. J. Schinke
- J. E. Walker
- Cap and Gown E. J. Wiltrakis, Chairman
- J. E. Bryant
- S. A. Carlson
- E. H. Chun H. R. Davis
- Senior Jackets T. A. McGill, Chairman
- R. Long
- J. Palma L. G. Wilkie
- V. R. Sandberg

Of the above, the senior jacket committee will probably be the first to function. This job is to select a style or design for a jacket which is worn by seniors prior to their graduation.

Glee Club to Elect Officers on Friday

In keeping with former years the Glee Club presents at their two concerts of the year a program of new selections in additions to a number of old favorites. Last week practice was begun on the first of the season's new numbers entitled, "The Song of the Jolly Roger." The members also sang an old number arranged by Dr. Protheroe, named, "Passing By."

With a large number of men attending rehearsals every Thursday, the future of the Glee Club is very promising. It is requested that the members arrive for rehearsal promptly at 5 P. M., so as to get in a full hour of practice every week.

At the next meeting an election of officers will take place. The offices to be filled are, president, secretary, and business manager.

Electricals to Hear Talk on Electronics

Mr. Ludwigson, representative of the General Electric Company, will be the speaker at the second meeting of the Armour branch of the A. I. E. E., to be held Friday, in room D, Mission, at 10:30 o'clock.

The topic of his talk will be the application of vacuum and thyraand other electronic devices. Such creasing quantity in communication and industrial projects.

C. W. Farrier Addresses W. S. E.

At an open meeting of the Western Society of Engineers last Friday at 10:30 in the Assembly Hall, Clarence W. Farrier gave a very in-Aspects of the World's Fair." Dr. Raymond introduced the speaker, who graduated from Armour in 1916, and is now president of the Institute of Architects and also As-Century of Progress.

the innermost preparations for the dent and E. Avery sergeant-at-arms. Fair, Mr. Farrier was able to give many interesting facts about the coming Exposition. He said that this was not going to be a "Fair" in the sense that preceding ones were. of these are taken care of for the These were exaggerated trade fairs dating back to the Middle Ages when different municipalities called a truce every year and met for trading purposes to dispose of their excess goods. The Sesqui-Centennial at Philadelphia was one of this type and was a financial failure. People are too sophisticated today.

The purpose of the coming Fair is to show the progress of scientific research in its applications which better the living conditions of people. The major building will be the Hall of Science, in which will be exhibited the primary instruments of science. For instance, Faraday's apparatus will be made familiar to everybody. The commercial exhibits will attempt to continue this thread Curious Camine and show how science is used in the different manufactures.

Mr. Farrier said that when the means of housing the exhibits was considered, it was found advisable to alter the type of buildings. The style of architecture being used was not intended to be futuristic but was chosen by the dictates of economy. The modern office buildings on Michigan Avenue run anywhere from 75 to 93 cents a cubic foot but the Fair could not afford (Continued on page 3)

In Which Civils Keep Several Doctors Away

The old order changeth and giveth place to the new. Customs vary and thrones totter but still Armour men hold to an old tradition. We refer to that of "giving an apple to teacher."

For example, last Friday Professor Nash was honored by his senior civils. Reposing on his desk lay two (2) green apples accompanied by a note "to our dere techer."

Professor Nash examined the gift and then exhibited it to the class with the smiling remark "thank goodness they aren't lemons."

H. Bodinson Chooses Social Committee

The men who will be in charge of Junior social affairs have been appointed by Harold W. Bodinson, Social Chairman. As yet nothing is in the offing excepting the Junior Informal which will necessarily be after Christmas because the Senior Informal always comes first by tradition.

The committee is composed of the following men:

Harold W. Bodinson, Chairman. Arthur W. Oberbeck Blaise A. Guettler Thomas D. Luckett William W. Lange

PROFESSOR BIBB STILL SICK

Jack R. Pechman

Professor Bibb of the mathemattron tubes, photo-electric equipment, ics department, who has been ab- by tearing out some old partitions, sent from school since the beginapparatus is being used in ever-in- | ning of the semester due to illness, is not expected to return for several weeks.

LYNCH IS ELECTED TO PRESIDENCY OF SOPHOMORE CLASS

L. Lynch was chosen to head the sophomore class at an election held teresting speech on "Engineering Friday in Science Hall. He received 77 votes, defeating R. Cheatham and J. Bachner, who had 50 and 40 votes respectively.

The offices of vice-president and Chicago Chapter of the American | sergeant-at-arms were uncontested. Due to the difficulty of obtaining sistant Director of Works of the petitions with 25 names, there was just one candidate for each of those Being thus closely acquainted with positions. L. Rummel is vice-presi-

> L. Callen, last year's social chairman, was elected secretary with a total of 85 votes. J. Scheyer, his opponent, received 80.

The race for treasurer was not so close. B. Peterson won with 90 votes. J. Castanes received 51 and C. Zukowski, 29.

The social chairman of the sophomore class is F. Headen, who re- | think this an excellent idea. I sugceived 70 votes; R. Ekroth received gest immediate action." 59, and R. Sullivan 40.

The election committee under the leadership of F. Koko, C. E. functioned very efficiently. It was composed of the following men:

- D. Jacobson, F. P. E.
- L. Alba, C. E.
- L. Streb, C. E. S. Lillis, Ch. E.
- G. Nelson, Arch. G. Graham, E. E.
- T. Kelch, M. E.

Enlivens History

Professor Scherger was rambling away on the characteristics of the of a fossil. If it wasn't a fossil, it the upperclassmen. should have been, for its ragged ears, low-slung body, stubby tail, and grey coat, did not seem to permit its being classed with modern dogs.

This poor representative of the animal kingdom shuffled its curious body across the elevation in front of the room to a position before the professor, while this learned gentleman continued to expound on the oddities of the archaeoptery. This timely illustration of the lecture probably enabled the freshmen to more clearly picture what walked across this earth millions of years ago. May its memory last forever.

Humboldt Park Squad Meets Tech Shooters

Shooting at 50 and 100 yards over an outdoor course, the Armour Tech rifie team met Humboldt Park last Sunday at Fort Sheridan. The match determined the possession of the Loving Cup contested by the two teams. At the time of this writing, the outcome of the match was unknown, but Armour was shooting with a lead of 66 points gained by two previous indoor matches.

Since the team had not yet been announced, it was decided to have every one who wished go to Fort Sheridan. Those who did the best work during the sighting of the guns were used on the team. The five high stores of seven men were counted.

In preparation for a match against the Fairport Rifle Club of Perry, Ohio, the men are practicing indoors. This match will be shot during the week ending October 24. A challenge from the Jefferson City Rifle Club of Jefferson City, Missouri has been accepted for November 9. The team for this shoot will be composed of ten men. The contract with Jefferson City calls for five shots in prone, standing, istting, and kneeling posi-

tions. The rifle range has been enlarged and a railing is to be erected so that several men can stand near the backstops to sight the shots for the person who is firing.

Eugenie Hats Find Favor on Campus

During the past few months the popularity of Princess Eugenie hats has gained in leaps and bounds. Many of the leading universities in the country have replaced the regulation freshman skull caps with beauteous Eugenies adorned with long sweeping feathers of various colors. Not to be outdone, certain loyal and enterprising students have brought this question up at Armour.

Here is what some students picked at random, have to say about the idea:

F. Koko, C. E., '34: I'm in favor of the idea. As it is now there is nothing to distinguish the first year students from the rest of the studen't body. It would seem more like a large university by adopting this

Warren Burkhart, '34, Ch. E .: "Not being a freshman, I naturally

E. L. Lundin, '34, E. E.: "A very good idea."

Fred Meyer, '35, C. E.: "If I were a senior I would compel all freshmen to wear green Eugenie hats. If at any time they appeared without them, I would give them a paddling, but, as I am not a senior, well that's another story."

Glenn Graham, E. E., '34: Eugenie hats would be very advisable for freshmen because of the fact that they would distinguish them from the rest of the school beyond just their ordinary looks.

John Bachner, Ch. E., '34: I think puchistoric animals desta Dridayaim that Lugonic bate worm by treshmen Science Hall before a group of in- | would enhance the Institute's camterested freshmen when down the pus very much by adding college main isle of the room there came spirit. It would enable the freshmen what might have been a live specimen | to become better acquainted with

Professor Krathwohl Math Representative

Professor Krathwohl, head of the mathematics department, has been appointed official representative of Armour Institute to the Men's Mathematics Club, by E. C. Hinkle. Mr. Hinkle is president of the club and vice-president of the Board of Examiners for public schools.

This club meets monthly at a banquet in a loop hotel. In addition to men from all of the high schools within a fifty mile radius of Chicago, there are representatives of the University of Chicago, Northwestern University and Armour Institute. Contacts are thus established between high school mathematic courses and those given in colleges. Discussion on important subjects feature the meetings.

CALENDAR Tuesday, October 20

5:00 P. M. Orchestra practice, Assembly Hall.

Wednesday, October 21 9:00-3:00 P. M. Freshman Election.

9:00 P. M. Tau Beta Pi meeting in rooms. 5:00 P. M. Interclass Basketball, Seniors vs. Juniors;

Gym.

Thursday, October 22 5:00 P. M. Glee Club rehearsal and election of officers, Assembly hall. Interclass Basketball, championship game, Gym.

Friday, October 23 10:30 A. M. A. I. E. E. meeting, D- mission.

5:00 P. M. Boxing practice, Gym. Band practice, Assembly Hall.

Monday, October 27 5:00 P. M. Boxing practice, Gym.

Ten Fraternities Announce Pledges

The ten social fraternities brought the brief rushing period to a close last Tuesday evening with formal pledging ceremonies.

Rushing activities were preceded by the annual Freshman Handshake, which was held October 7th in the Mission Building. On the following morning at 8:30 the hectic rushing began. The entertainment continued for only five short days, whereas last year the period was nine days.

The week was marked with a series of dinner parties, smokers, theatre parties and dances. Despite the short time allowed for rushing, the incoming students were introduced to the social life of the Armour fratern-

The following fraternities take pleasure in announcing the pledging of these men:

Phi Kappa Sigma Ronald Dobson, F. P. E., '35. John Hufschmidt, C. E., '35. Arthur Marow, F. P. E., '35. Willard McCarty, F. P. E., '35. John Walker, E. E., '35. Robert Van Dyke, E. E., '35. Paul Schrage, F. P. E., '35.

Delta Tau Delta Warren B. Burkhardt, E. E., '34. Ray Charles, F. P. E., '35. Lawrence W. Davidson, Arch., '35. Edward R. Flanagan, E. E., '35. Earl R. Fenske, C. E., '35. Richard K. Thayer, M. E., '35.

Sigma Kappa Delta Raymond Hansen, E. E., '34. Joseph Stehno, E. E., '35. Kenneth Stocking, C. E., '35. Phi Pi Phi

Robert Samuels, Arch, '35. John Zimmerman, C. E., '35. Warren Hochert, M. E., '35. George Sividis. C. E. '35. Richard Friede, E. E., '35. Frank Quilty, C. E., '35.

Rho Delta Rho Louis Frandzel, Arch, '35. Charles Goldberg, M. E., '35. Milton Heller, C. E., '35. Joseph Hilfman, Arch, '35. Isadore Schneebalg, M. E., '34. Samuel Simon, M. E., '35. Jack Weiland, Ch. E., '35.

Triangle Raymond Teglmeier, E. E., '35. Gordon Hattel, E. E., '35. George Klaner, E. E., '35. Robert Snyder, M. E., '35.

Beta Psi Edward Staron, M. E., '34. Robert N. Lange, C. E., '35. Armand J. Hahn, Ch. E., '35. Raymond A. Adams, C. E., '34. Everett W. Aschoff, M. E., '35. John F. Humiston, Ch. E., '35. Newton W. Snashall, Ch. E., '35. Clifford E. Johnson, F. P. E., '35 James A. McBride, M. E., '35.

Kappa Delta Epsilon Jacob Bard, E. E., '35. Milton Hoffman, M. E., '35. Marshall Schaner, M. E., '35.

Social Committee Chosen by Chairman

James J. Casey, C. E., who was recently elected social chairman of the senior class, has appointed the men who are to help him with the work. The members of the committee are as follows:

J. J. Casey, C. E., Chairman. W. E. Baumann, C. E. M. R. Beal, F. P. E.

W. M. Trauten, F. P. E.

H. W. Yount, F. P. E. The Senior Informal is being plan- Professor W. L. Suter ned for the last of November or early in December. Members of the committee are at work now making arrangements.

OPERATION

went an operation for appendicitis of DeWindt Road, Winnetka. vard.

According to reports. Rupprecht per announcement carried. is recovering rapidly, and will soon; No definite wedding date has been return to school.

FRESHMAN CLASS ELECTION TO BE HELD TOMORROW

Ballots Will be Cast In Science Hall Wednesday

CANDIDATES LISTED

The freshman election this year will be accomplished by aid of the petition system which was inaugurated two years ago and which all classes following have used.

Because the sophomore election was held on Friday, October 16, the date of the frosh election has been changed to Wednesday, October 22. Balloting will take place in Science hall between the hours of 9:00 A. M. and 3:00 P. M. Several freshmen, who are not candidates for office, will be chosen by the petition committee to take charge of the

proceedings. The balloting is expected to be very close, and in all probability those who finally gain office will do so by a small margin of votes. All of the candidates are active in school affairs, and are popular with their

fellow classmates. The offices of secretary, treasurer, and sergeant-at-arms will be uncontested. Bernard Abrams, Arthur Skjordahl, and Ray Albans were the only ones to turn in petitions for the respective offices. Each of the following freshmen have turned in petitions bearing the signatures of

twenty-five or more classmates:

President Stuart Jacobson Robert V. Smith Wire President Gustav Collatz

Joseph Stehno Jr.

Secretary Bernard Abrams (uncontested) Treasurer

Arthur Skjordahl (uncontested) Social Chairman George Wheaton

Howard J. Zibble Sergeant-at-Arms Ray Albans (uncontested)

Armour Athletic Assn. Rep. Stanley Bernstien Louis Biegler

|Banquet Attended by Four H. K. N. Members

Four members of Delta, the Armour chapter of Eta Kappa Nu, attended a banquet given by the Chicago Alumni chapter at the Administration building of the Century of Progress exposition last Tuesday, October 13.

An unusually large turnout of over 100 men was present at the dinner given in the unique banquet hall. The speaker of the evening was

Colonel Sewell, one of the executives of the 1933 World's Fair. He explained the purposes of many of the scientific exhibits.

After the banquet, an inspection of the illuminating laboratory was made. Here many of the unusual lighting effects to be used to flood the buildings in a blaze of color are developed. In other departments. models of some of the exhibits and a small scale model of the entire exposition were viewed.

Engaged to be Wed

Announcement of Miss Virginia Miller's engagement to Professor W. Lindsay Suter appeared in Wednesday's Tribune. Miss Miller, a graduate of Bryn Mawr college, is the Carl Rupprecht, M. E., '33, under- | daughter of Mrs. Alice Drake Miller

last Saturday at the Woodlawn Hos- Professor Suter, when questioned pital, 61st Street and Drexel Boule- about his engagement, said that he knew only as much as the newspa-

"The Slipstick"

the Slapstick fly where it may.

Cleave to "The Slipstick"; let

IMPORTANCE OF HUMOR

know how to get along with their fellow men, who

the biggest problems in business is this same human

relationship so nicely as humor. Abriham Lincoln knew

this, and we find that many of his not so serious anec-

Humor may be said to be the universal passport to

A restaurant owner with plenty of advertising ambi-

tion and little in the way of cash purchased the largest

fish bowl he could find, filled it with water, and put it

"This bowl contains twelve invisible Paraguayan Gold-

popularity. With these facts in mind, read on, gentle

problem, making people like you and each other.

dotes cleared up rather critical situations.

in his front window with the following sign:

Where There's Life, There's No Hope

poems printed in your magazine?"

It required three cops to keep the crowd back.

Editor: "There may be. I shan't live forever."

reader.

Student Publication of the

ARMOUR INSTITUTE OF TECHNOLOGY CHICAGO, ILLINOIS

Published Weekly During the College Year



SUBSCRIPTION RATES

\$2.00 Per Year

Single Copies, 10 Cents Each

MANAGING BOARD

Editor-in-Chief	
Managing Editor	
Marra Editor	Edward W. Cariton, 52
Pagingga Managar	James J. Casey, 52
Faculty Adviser	Professor Walter Hendricks

EDITORIAL DEPARTMENT	
Feature EditorJ. R. Jackson, Jr.,	' 32
Frotornity Assistant	'33
Architectural Assistant	733
Ravious	32
Columnist	'32
Assistant News EditorOrville T. Barnett, Copy EditorL. G. Wilkie,	'33 '32
$Assistants \left\{ \begin{array}{c} J. \ B. \ Dirkers, \\ J. \ W. \ Juvinall, \end{array} \right.$	'32

Reporters

B.	F.	Eberth, '33
Ţ.	W.	Paine, '33

E. G. Avery, '34 N. E. Colburn, '34 W. Krol, '34 R. F. Rychlik, '33 V. Rimsha, '34 H. Fishman, '33 J. A. Scheyer, '34

SPORTS DEPARTMENT

Reporters

c.	Н.	Fox, '32
ŶΫ	153	Darah 199

H. F. Becker, '33 H. W. Davidson, '34

R. A. Fleissner, '34 D. F. Landwer, '34 S. J. Viktora, '34

BUSINESS DEPARTMENT Assistants

R. E. Nelson, '33 W. L. Bengston, '32 E. J. Wiltrakis, '32

Circulation Manager................J. S. McCall, '32 Assistants

E. H. Chun, '32 R. Dufour, '33 M. J. Erisman, '33

L. Marcus, '34 T. C. Peavey, '34 C. B. Sommer, '33

E. A. Svoboda, '34

Vol. VIII

OCTOBER 20, 1931 No. 5

"To appreciate heaven well 'Tis good for a man to have some fifteen minutes in hell."

Will Carleton, Born October 21, 1845.

More About Hats

Our suggestion in last week's editorial that the freshmen at Armour adopt the time-honored custom of wearing some particular kind of hat as a distinguishing mark was greeted with considerable approval. Quite a few were unreservedly in favor of the idea and many more indicated that they would support the enterprise once it was under way. Several men, prominent in school affairs, offered as their opinion that, since the News is in the best position to spread any new idea, we should endeavor to coordinate, through the editorial column, the various forces necessary to a successful establishing of the proposed custom.

Acting in accordance with the suggestion given by these men, we have investigated the situation and are now in a position to make the following recommendations.

First; that a paper stating the proposal and its object be circulated among the three upper classes so that any man who is actively in favor of establishing the custom may so signify by signing his name. In that way, an accurate determination of the enthusiasm and support for the measure may be made. If a sufficient number of upper-classmen show interest in the suggestion, the succeeding recommendations may be used as a guide for further actions.

Second; that the type of hat to be adopted be neither the old-fashioned skull-cap, nor the more recently popular Eugenie. The headgear we would suggest is the "overseas" hat of the U.S. army. Such a hat, dyed black and adorned with a brilliant yellow feather, would be both serviceable and distinctive. "Overseas" hats may be obtained at any army store for a moderate price, are sufficiently warm to be satisfactory even in cold weather, may be carried in a brief case when not being worn, and are made to stand rough treatment. In short, they are ideally adapted to our needs.

The feather may be obtained at most novelty stores for a trifling sum and should be not less than about eight inches long. If it were sewed at two or three places along the side of the hat it would not be likely to become broken or lost.

Third, that a deadline both of time and place be determined. A date could be set, after which the new hats would be the only type of freshman headgear allowed on the campus. The boundaries could be defined within which the wearing of the hats would be compulsory. We do not think it either fair or practical that hats be worn by students while they are commuting.

We do not claim that the above recommendations are final and unalterable. Anyone having a suggestion as to the method of procedure to be adopted is invited to address it to the Armour Tech News and place it in the box in the school store. Any such communications must be signed by the sender if they are to be published in the News.

EXPERIENCE TELLS

"Are you the man who got married in a cage of tigers?"

"Yup."

"Didn't it seem exciting?" "It did then. It wouldn't now."

---Rad

TRUE

The curtain rung up for the first scene of an act at third rate showhouse.

"We are alone!" exclaimed the ill-meaning villain. "Almost!" quoth his assistant, scanning the rows of The most successful men and women are those who empty seats.

know how to obtain and keep good will. In fact, one of The most pitiful case we've ever seen is that of a big six-footer who bought a Louis XVI bed. He found it too small, so went back and exchanged it for a Louis It has been said that nothing oils the wheels of human XVIII one.

> "I once knew two guys that went in the same restaurant, got a steak apiece, and one paid one dollar and the other paid a dollar and a half."

"I see, one got gypped, hey." "Naw, he got a sharp knife."

NOT MUCH DANGER

Lady (to motorman): "Would it be dangerous to put my foot on the rail?"

Motorman: "Oh no, not much, unless you put the other one on the trolley."

-35'er.

Bargain Day Special

Poet: "Do you think there is a chance of getting my lingerie department!"

Inattentive floorwalker: "Beautiful, isn't it? Pay at next week. the desk, if you please."

Popular

"When I go into a theatre the people always stand up and look at me."

"Is that right!" "Yes, I am always late."

--Chemiker.

One Second Drama

Scene: London. Dramatis Personae: London cabbies (2).

Apparatus: Cabs (2). Theme Song: Any taxi-dance music.

Cabbie No. 1: "Aw wott's the matter with you?" Ditto No. 2: "Nothink's the matter with me." Ditto No. 1: "You gave me a nasty look."

Ditto No. 2: "Me? Why, you certainly 'ave a nasty look, but I didn't give it to you."

We are getting disappointed in the class of '35. Not a single barnyard poet among the bunch. Last year we had a poem for the head of the column almost every week. But this year it is different; we have not seen a bit of '35 poetry as yet.

Contributions aplenty come in, but no poetry. We need barnyard poetry. The campus abounds in subject-matter. For instance we composed a peacherino about the mustachio clipping but didn't have room to print it.

Let's have some barnyard poetry!! Start it off like this:

"'Twas the night before Christmas

And all thru the house, Not a creature was stirring,

Not even the house."

Say, we had a red hot last line, but somebody told us Lady (with black eye): "See what I just got in your that our juice problem was all wet, whereupon we flew into a rage and forgot said last line. But just wait till

A la Miss Mackaill's

Statement Paid For?

You may be interested in

knowing that not one

cent was paid to Miss

Mackaill to make the

above statement. Miss

Mackaill has been a

smokerofLUCKYSTRIKE

cigarettes for 6 years.

We hope the publicity

herewith given will be as

beneficial to her and to First National, her pro-

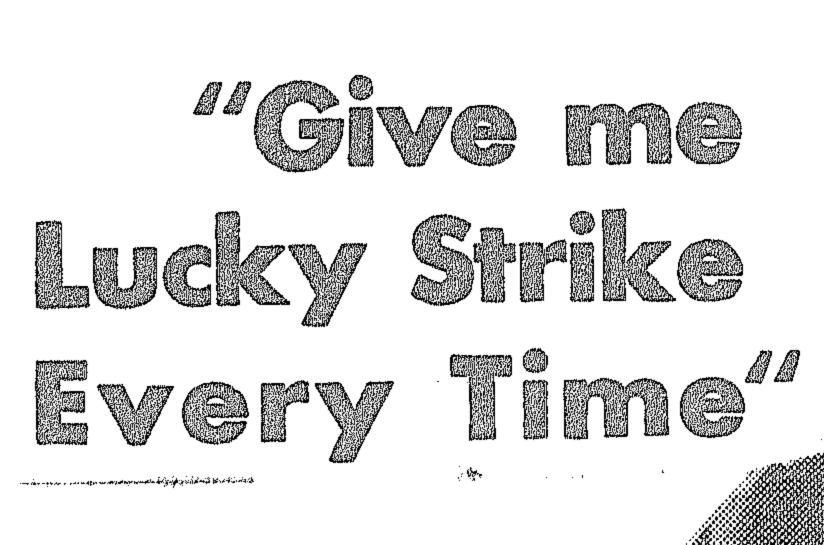
lucers, as her endorse-

ment of LUCKIES is

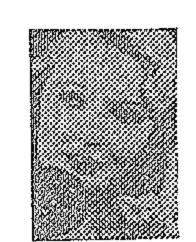
to you and to us.

Copr., 1931, The American Tobacco Co.

The Bongineer.

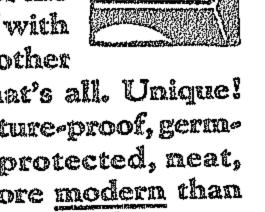


"My throat is all important to me. No harsh irritants for yours truly. Give me Lucky Strike every time. And put yourself on the back for your new Cellophane wrapper with that tab which makes the package so easy to open." Dorothy Mackaill



Dorothy Mackaill is the same fascinating, rollicking personality in real life as the parts she plays. Watch for Dorothy in her next First National Picture, "Safe In Hell." There is never a dull moment in any of First National's pictures starring that Mackaill girl.

That LUCKY tab! Moisture-Proof Cellophane. Sealed tight-Ever right. The Unique Humidor Package. Zip-And it's open! See the mew notched tab on the top of the package. Hold down one half with your thumb. Tear off the other



half. Simple. Quick. Zip! That's all. Unique! Wrapped in dust-proof, moisture-proof, germproof Cellophane. Clean, protected, neat, FRESH!-what could be more modern than LUCKIES' improved Humidor package—so easy to open! Ladies—the LUCKY TAB is —your tinger nail protection.

Your Throat Protection - against irritation - against cough

And Moisture-Proof Cellophane Keeps that "Toasted" Flavor Ever Fresh

TUNE IN—The Lucky Strike Dance Orchestra, every Tuesday, Thursday and Saturday evening over N.B.C. networks.

Made of the Anest tobaccos—the Cream of many Crops -- LUCKY STRIKE alone offers the throat protection of the exclusive "TOASTING" Process which includes the use of modern Ultra Violet Rays—the process that expels certain harsh, biting irritants <u>naturally</u> present in every tobacco loaf. These expelled irritants are not present in your LUCKY STRIKE. "They're out -so they can't be in!" No wonder LUCKIES are always kind to your throat.

Inquiring Reporter

Question:

What do you think of the adoption of Eugenie hats as the proper head gear for Armour freshmen?

Lee Lynch, C. E., '34: I think it would be a swell idea because it would put the freshmen in their place and keep them there.

Richard Roseen, C. E., '34: The idea is very good if only some modified form can be adopted that isn't so fancy. It would be so conspicuous | worthwhile. that you could tell them a mile away.

Richard Horwood, F. P. E., '34: Great! That is providing the freshmen pay for them and not the upperclassmen. There should be some distinguishing mark between classes. It is too bad we haven't a biology pond to throw the freshmen in as is done at the U. of C.

J. Scheyer, M.E., '34: I think the idea is moronic. Armour is a place for work and not for fussing around and aping the cheap tactics of a shoddy state university.

cause everyone else is wearing half | "Nostromo," and "Lord Jim" are all a hat due to the depression our freshmen should also. I suppose of persons known to the author. And they could borrow old models from their girl friends. The only trouble with the hats is that the feather isn't large enough to hide it.

Carl Huppert, M. E., '35: "I think that the wearing of Eugenie hats by freshmen is one of the most asinine ideas I have ever heard of. If this fashion ever comes into vogue at Armour, there is no one in the entire school big enough to make me don one."

frosh should buy Empress Eugenie standing example of professionalism to Armour. A frosh caught without one gets a cold shower.

I am no longer a freshman, I think | through science. Most of his books it would be a good idea. But I have | begin with a scientific fact and end my doubts as to whether it can be enforced. Go ahead and try it.

with me. Personally, I prefer skull | private wealth, no prisons; where caps for the freshmen. It's bad the only motive in life is creative

REVIEWS

FOUR CONTEMPORARY NOVELISTS By Wilbur L. Cross

Essays on the work of Conrad Bennett, Galsworthy, and Wells comprise this interesting little book, "Four Contemporary Novelists." cism, these brief analyses interpret the spirit and object of their writings clearly, concisely, and with sufficient detail to make the perusal thereof

Written by an expert in literary cri-Joseph Conrad is interpreted as be-

ing primarily interested in telling a story. The main theme is always centered about the actors in the fore front, though they may at times seem to be encompassed by his wonderful descriptive passages. Conrad's conon actual stories from real life. In Conrad's many years as a sailor, there was wide opportunity to pick up fragments of accounts and piece them together as the information was uncovered. Then, with his keen insight and interpretive genius, he told the story in his own way. So, Donald Chadwick, E. E., '34: Be- "The Nigger of the Narcissus," based on actual incidents in the lives all of us who have read them know how dramatic and absorbingly delightful Conrad always is.

Arnold Bennett is analyzed as the first reactionary novelist. Here was an author who did not limit himself to a plot in the ordinary sense, who seemed to have no object in telling his story, who treated everything from a most impersonal standpoint. He did not stop to moralize, but left the interpretation to the reader after presenting the outward aspect very methodically and completely, quite in the manner of a well-done engi-Vincent Galvani, Ch. E., '33: All neering report. Bennett was an outhats to bring back the college spirit | in literature, turning out words and selling them for the best price. Writing was his business and he did it

H. G. Wells is presented as an Roger Waindle, M. E., '32: Since author who has arrived at fiction only after his imagination has played over all possibilities, especially the sociological. His favorite exercise is the creation of Utopias wherein R. Nelson, M. E., '33: It's alright | there is no parliament, no politics, no without the freshmen sporting them. | value of Wells' efforts, he does have

Professor H. B. Lemon Will Address A. C. S.

Harvey Brace Lemon, a professor of physics at the University of Chicago, will lecture on "The Chemical Constitution of Celestial Matter" at the regular meeting of the American Chemical Society to be held at the City Club of Chicago this Friday, October 23, 1931.

The incentive for his research work in astrophysical phenomena was gained during his work as a research assistant under the late Dr. Albert A. Michelson. He has carried on research work at the Yerkes Observatory.

Dr. Lemon has made numerous contributions in the field of spectroscopy. Included among his important researches are the identification of the origin of the "Comet-tail" band, cern is in delving into the ways of studies on spectrum of the solar human behavior, creating for his corona, the development of the speccharacters worlds of illusion which tra-photometer which bears his name, never materialize. His works are and recently the excitations of newly further characterized by their basis identified nebular and auroral spec-

He has gained national renown through his important work in the investigation of the adsorption of gases by carbon. His work has resulted in the development of a process of air activation of charcoal, which proved successful in combating gas attacks during the world war.

some ideas to express. With paper and ink at present low price levels, the expression of ideas is easier than their suppression. But perhaps you like Herbert George.

John Galsworthy is a study in criticism; his is an honest presentation of the world of men and women as he sees it from a critical standpoint. Most famous of all his works is the "Forsyte Saga,' a thorough account of its genesis, growth, and decline of a representative upper middleclass English family. Their precept, ideals, and mode of living may be summed up in the motto: "all that is, is right." Galsworthy, with his great ability, attacks their adherence to outworn laws of custom, 'their views, and their ways of thinking. Dramatic as the presentation is, she never forgets that his object is to transfer the social picture; there is no propaganda or fiery denunciation. His books are populated with very real characters creating for themselves very real problems which they fail to see.

For any one who ever intends to read something by these authors, a perusual of "Four Contemporary Novelists" will be to advantage. Even in itself, this book is an interenough to see women wearing them | service. Though we may question the | esting volume of cultural interest. Morton Fagen.

NEW BOOKS

Four Contemporary Novelists Wilbur L. Cross

> Good Earth P. S. Buck

The Painted Minx R. W. Chambers

On Forsyths 'Change John Galsworthy

> Red Bread M. G. Hindus

Humanity Uprooted M. G. Hindus

New Russia's Primer M. Flin

The Decline of Merry England Storm Jameson

The Red Trade Menace H. R. Knickerbocker

Italy Yesterday and Today Antonio Marinoni

Gentleman in the Parlour W. S. Maugham

The Little Dog Laughed Leonard Merrick

My Brother's Face D. G. Mukerji

France, a Study in Nationality Andre Siegfried

> The Shortest Night G. B. Stern

The Axe Sigrid Undset

W. S. E. Hears Speech About World's Fair

(Continued from page 1)

this. They took advantage of the depression and had engineers of many corporations make researches to find cheaper materials which would still fulfill the conditions. Under these plans it cost only 6.92 cents per cubic foot and in the Hall of Science and the Electrical Buildings 10 cents.

Mr. Farrier then explained why the type of roof chosen for the Travel and Transport Building was the cheapest and most practical under the circumstances. There will be many new and startling light effects that will, as the speaker put it, "knock the people's eyes out." Transportation will probably be composed of units each having two trailers that will contain fifty passengers.

The arrangement of the Fair will be as follows: On the island and near the Loop will be the state and government exhibits. From these south to Twenty-third is the Foreign Section, containing exhibits from other countries. From here to Fort Dearborn will be the amusement center. Then the model Housing Show and the Anthropology exhibit to Thirty-third Street. From here to Thirty-seventh Street will be the transportation exhibits. General Motors is building its own building and intends to put in an assembly line where anyone can watch his car being made.

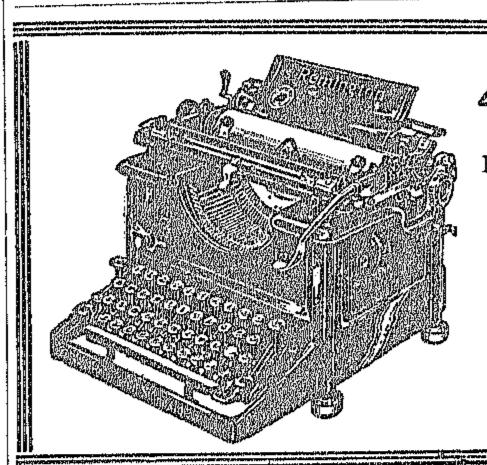
There will be no airport and thus only amphibians will be able to deposit passengers right at the Fair. However, Goodyear is considering (though not very seriously yet) of building a mooring-mast and having Zeppelin transportation available from all over the country.

ALICE RESTAURANT

3117 Wentworth Avenue

ENLARGED IMPROVED

WHERE QUALITY AND SERVICE REIGN SUPREME Home Cooking



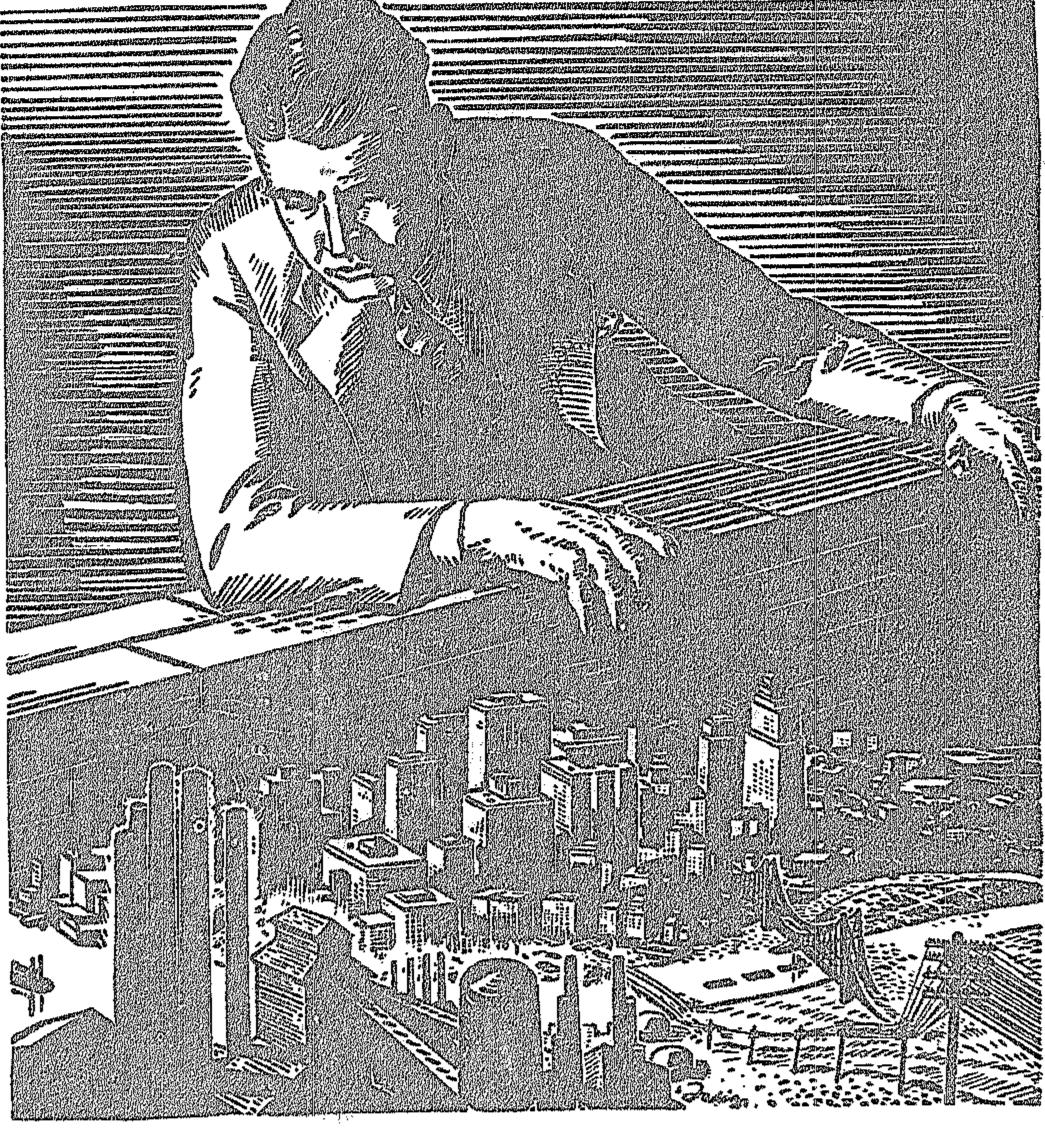
Special Student Rate 4 MONTHS for \$7.50

for all standard makes. Remington No. 6 Noiseless 3 mo. Remington Portable 3 mo. \$7.50

AMERICAN WRITING MACHINE CO., Inc.

(Established 1880) Free delivery. Satisfaction guaranteed.

329 So. Dearborn Street Telephone Harrison 2424



It pays to look over the wall

The industry that succeeds today is the one that looks outside its own "back-yard" for ways to make itself more valuable.

For many years, Bell System men have been working out ideas to increase the use and usefulness of the telephone. For example, they prepared plans for selling by telephone which helped an insurance man to increase his annual

business from \$1,000,000 to \$5,500,000 —a wholesale grocer to enlarge his volume 25% at a big saving in overhead a soap salesman to sell \$6000 worth of goods in one afternoon at a selling cost of less than 1%!

This spirit of cooperation is one reason why the Bell System enjoys so important a place in American business.

BELL SYSTEM



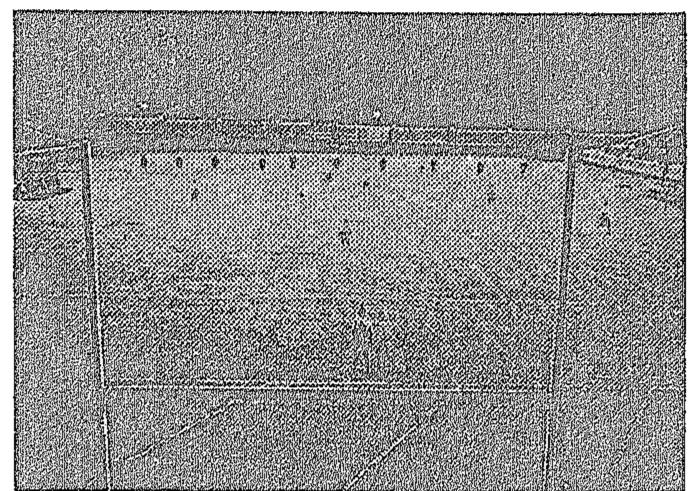
College-trained engineers revisit the athletic field

N more than a hundred floodlighted fields, football is being played and practiced in the evening hours, before larger audiences than ever before—with fewer injuries and in better conformity with classroom duties.

This constructive revolution in athletics is largely the work of college-trained engineers -

young men personally familiar with the needs of college and school. They are dedicating the technical experience gained in the General Electric Test Department to the practical service of undergraduate athletics—designing and installing floodlighting equipment for virtually every sport-football, baseball, hockey, tennis, and track.

Other college men in the General Electric organization have specialized in street-



Night photograph of Temple Stadium, Philadelphia, Pennsylvania, floodlighted with G-E projectors

lighting and floodlighting projects, or in the electrical equipment of industries and mines or of immense power stations; some are designing and applying electric apparatus to propel ocean liners and locomotives. All are engaged in the planning, production, or distribution of G-E products and so are performing a work of national betterment and creating for themselves recognized spheres of personal influence.

You will be interested in Bulletin GEA-1206, "The Light that Started Sports at Night." Write for it to the nearest G-E office or to Lighting Division, General Electric Company, Schenectady, New York

GENERAL @ ELECTRIC

A NATION-WIDE SYSTEM OF INTER-CONNECTING TELEPHONES

CAGE PRACTICE TO BEGIN SOON SCHOOL GYM

Games to be Played On Armory Floor

SCHEDULE 11 GAMES

Men who believe they are a little better than the average in playing the strenuous game called basketball will be given a chance to show their prowess the end of this month. At that time the Armour gym will open its doors for the first basketball practice session of the season.

The games will again be played in the Armory at 35th and Giles. This was made a certainty by the renting of the Armory last Thursday at a reduced rate. November 16 is the date set for the moving of the squad's practice sessions from the box-like gym here to the unlimited space of the Armory.

Tradition will find its place in Tech's cigar box gym. the annual interfraternity basketball tournament. At the half in last won by the sophomores, last year's year's final game, it seemed that champs, by a large margin. Al-Sigma Kappa Delta might upset the though the frosh team is an un-Phi Pi Phis, but the latter came | known quantity at the time of writthrough with a rally which won ing, we take the liberty of this prethem their fourteenth consecutive diction because Rummel, Jacobson,

sions will begin just as soon as the reputation. classes have completed their tournament.

following games comprise most of the varsity schedule for the year with a few to be added later:

Dec. 1 Alumni at Armour.

Dec. 10 American College of Physical Education at Armour.

Dec. 15 Armour at North Central. Dec. 17 Crane at Armour.

Jan. 12 "Y" College at Armour.

Jan. 16 Armour at Augustana.

Jan. 21 Wheaton at Armour.

Feb. 13 Armour at "Y" College. Feb. 17 Armour at Crane.

Feb. 19 Augustana at Armour.

Indoor Track Season

Will Open Next Month

The indoor track season will open soon, according to Capt. C. Jens. Although five major "A" veterans of last year were lost to the team, the presence of a number of veterans will insure good prospects of departments will again start their a successful season. Among these annual challenging for basketball are Capt. C. Jens, whose specialty games. Last year the chemicals and is the shot put; C. H. Fox, a dash | civils played the majority of games. man, if he has recovered from his injuries of last year; G. Nelson, star in the high jump, hurdles, and half mile run; Sademan, a fast stepping distance man; Hirsch, the 440 yard dashes; Oberbeck, the hurdles; Manson, a shot putter; Luckett, the pole vaulter; O. T. Barnett and H. P. Richter, two milers.

The good quality of Armour's trackmen is shown by their past record. Last year the team won five meets and broke eight school records. A total of 544 1-3 points was scored, G. Nelson and A. H. Jens gathering the most individual points.

for training, as the track team will four boxers on the boxing team have access to the University of throughout the season. Eight of the Chicago gymnasium, including the new candidates are rapidly developnew fieldhouse containing an indoor ing into boxers of team caliber. cinder track, which will be ready by December. Trips to various colleges will be scheduled, and the high lights of the season will include the Illinois Relays at Urbana, the C. A. A. U. Meet, and the Annual Armour Indoor Invitational meet. A. A Stagg, Jr. is the coach.

Men with high school track experience will have a good chance to make the team. They are needed for the 440 yard dash, distance runs, dashes, and the pole vault.

Of the freshmen, twenty-two won letters in high school competition. and two of these were stars in the get under way the first week in pole vault. Candidates for the team will be furnished with equipment ex- this tournament should turn out imcept their track shoes.

bulletin board and in the News.

TECH SHORTS

Fall Tournaments

Inclement weather has again stopped the annual fall golf and tennis tournaments. This year, it has been rain, and not snow and cold weather which prevented most of the men from playing their matches.

Ed Stehno, Charles Mago, and Salvatore Pepe, graduate members of last year's baseball team have been seen wandering around the campus. It seems that Tech always has a hold on its men, even after graduation.

to Armour students for last Saturday's Yale-Chicago game at Stagg | will be a call in the near future for Field. Games still to be played are aspirants to this position. Although with Indiana, Purdue, Arkansas, and Wisconsin.

Interclass Basketball

The 1931 interclass tournaments will come to a close this week when the championship basketball game will be played on Thursday night in

Henke, Christoff, Goldman, and The interfraternity practice ses Pflum are back to keep up their

More Predictions

We also predict that the seniors will play the sophomores on Thursday night for the championship. Although the team of the class of '32 lost by a 23-10 score last year, this week's game will be a different story.

Hoping to beat our .667 average in baseball predictions, we, therefore, say that the seniors will win their second consecutive interclass championship this week.

Tech's swimmers and boxers have already started practicing. The natators under the direction of Coach McGillivray are trying out for the team at the University of Chicago pool. McGillivray, coach for the U. of C., has many swimming records to his credit.

Challengers Wanted

Teams representing the different

Boxers Training For Coming Meets

From the boxing headquarters comes the announcement that Frank Ustryski has been appointed manager for the coming boxing season. Ustryski was the captain and a star of last year's boxing team.

Due to the large turnout for the boxing team, Coach Weissman ex-Excellent facilities are available pects to retain a squad of twenty

> The boxing team will open the season sometime in December when they will encounter either Loyola or a local Y. M. C. A. team.

Coach Weissman expects to obtain new equipment to facilitate training. He also stated that beginning this week, all the boxers enrolled will have to report at each training session if they expect to receive gym credit for their work. The regular practice days are Monday and Friday from 5-6:30 P. M.

The school boxing tournament will November. All intending to enter mediately for the practice session In two weeks a meeting of men in order to get in condition. A more interested in track will be held, the definite announcement concerning exact date to be announced on the the tournament will appear in the next issue of the Tech News.

Swimmers Plan Coming Season

Indications of a successful swimming season were shown last Tuesday at the first meeting of the team. Most of the veterans of last year's team are back, and twelve new candidates appeared. Andy Weston, this year's captain, conducted the meeting and advised the new men as to the amount and nature of individual practice, there being no definite time set for team practice. The University of Chicago pool is open for practice to all candidates any school day from 2:00 to 5:30 McGillivray.

A schedule for coming meets has Forty-five passes were available not been arranged because the team is without a manager as yet. There only six meets were held last year. Captain Weston predicts a greater number for the coming season.

LIBRARY HOURS

The Armour library will be open from 8:30 a. m. to 8:30 p. m. on all days when there are Last night's game was probably | night school classes, namely, Monday, Tuesday, Thursday, and Friday.

Tie for Qualifying Round of Tournament

High scores predominated in the qualifying round of the 1931 golf tournament, which was played Saturday, Oct. 10, because of the weather. The players were handicapped together with the hazards of the of the scores well above 90.

L. Davidson and Richards were tied for low score with a 92 each. Other qualifiers, with their respective scores were: Burkhardt, 94; P. M., under the direction of Coach | Clayson, 96; Zacher, 98; Stalzer, 103; Meagher, 103; and Beemsterboer, 104. The playoff for the championship will not take place until next spring, and the winners will probably become members of the 1932 golf team.

> Several men were not eligible for the tournament because they won letters in golf last season Among these were Pearson, Alexander, Ollison, Johannison and Weldon. Ollison won the golf tournsment last year with a score of 151 for 36 holes.

Dave Pearson will be captain for the 1932 season. Applications for the position of manager will be asked for soon.

Gridiron Queries

By Professor John J. Schommer

Editor's Note: Professor John J Schommer, star player, conference umpire, and leading football authority, will answer through this column, any questions on football which are puzzling our readers. Questions may by frequent outbursts of rain, which, be submitted to the Sports Editor, H. P. Richter, or they may be placed Evergreen Golf course, 92nd St. and in the Armour Tech News box, which Western Ave., brought the majority is located in the main building adjacent to the elevator on the first floor.

> Question 1. May a player make an underhand pass forward to teammate behind the scrimmage line who then makes a forward pass?

Answer. No. Only one forward pass is allowed to one play, but any number of backward passes may be

Question 2. If a player fumbles the ball after receiving a fair catch. may he advance the ball after recovering it?

Answer. Any member of the receiving team may advance the ball if it has touched the ground.

Question 3. What determines the ruling of the referee as to whether a forward pass is incomplete, or completed but fumbled?

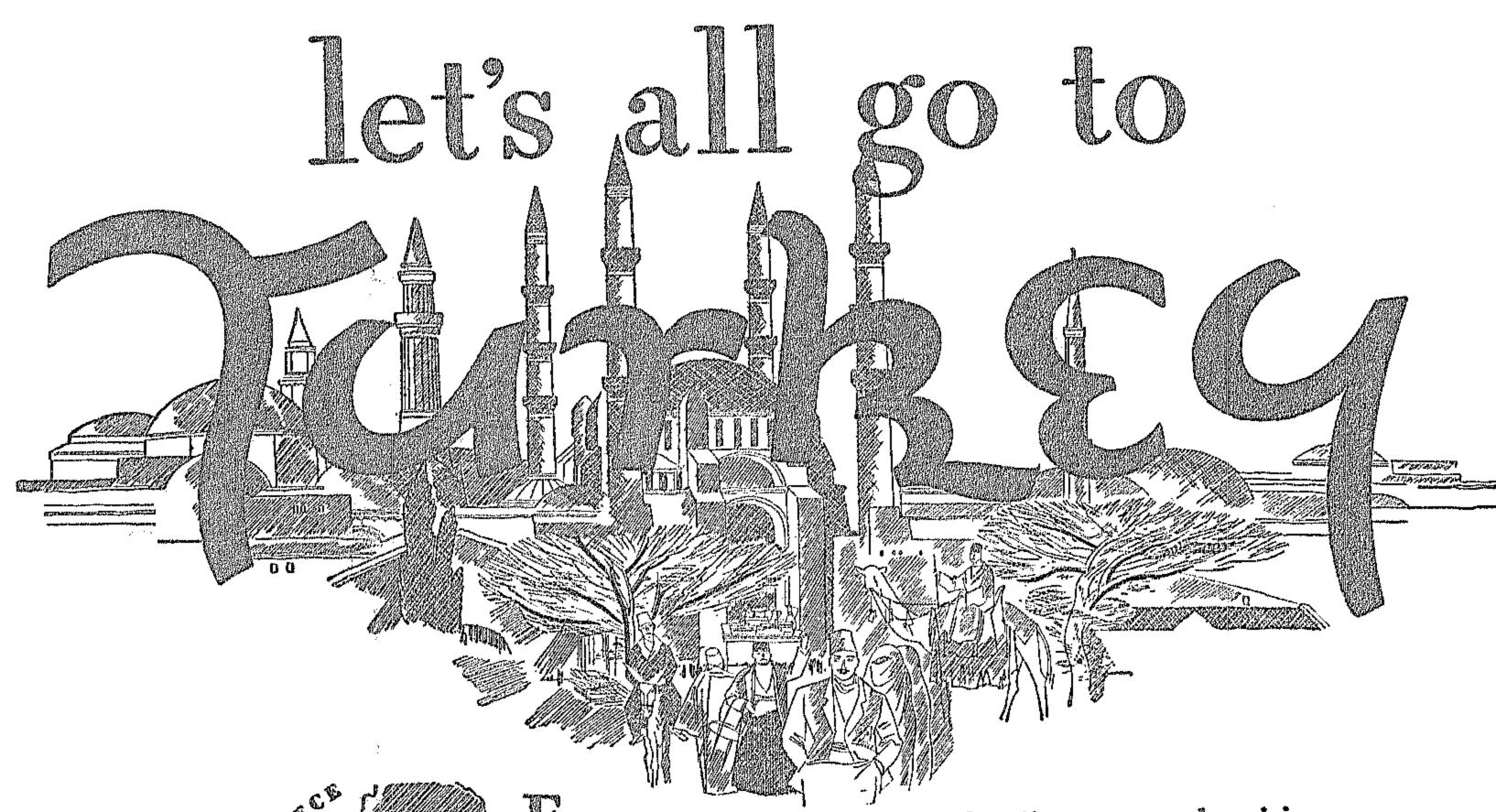
Answer. If the receiver takes two steps or more without juggling the ball, the ball is in absolute control, and if he should then drop the ball it would be a fumble. If he juggles the ball and drops it without having it in complete control for two steps, the pass is incomplete.

Question 4. When is a forward pass in the end zone incomplete?

Answer. A forward pass is incomplete if the receiver drops the ball. if the ball strikes the end zone uprights or other obstacle, or if the receiver catches the ball when one of his feet is in the end zone but the other is on an end or side line or outside of the lines.



Eat at the BOULEVARD CAFETERIA 31st and Michigan

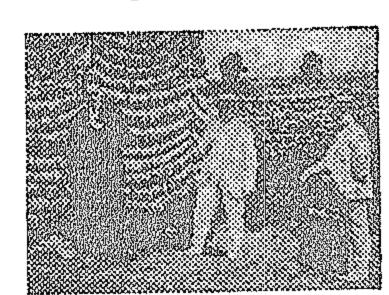


Lastward ho! Four thousand miles nearer the rising sun-let's go! To the land of mosques and minaretsso different from our skyscrapers, stacks and steeples. Let's see this strange, strange country. Let's see the

Where Turkish tobacco grows land where the tobacco* grows

in small leaves on slender stalks—to be tenderly picked, leaf by leaf, hung in long fragrant strings, shelter-dried and blanket-cured. Precious stuff!

Let's taste that delicate aromatic flavor—that subtle difference that makes a cigarette!



In every important tobacco-growing cen-ter Chesterfield has its own tobacco buyers

XANTHI.. CAVALLA.. SMYRNA .. SAMSOUN .. famous tobaccos!

*Turkish tobacco is to cigarettes what seasoning is to food—the "spice," the "sauce" —or what rich, sweet cream is to coffee!

You can taste the Turkish in Chesterfield -there's enough of it, that's why. Chesterfield has not been stingy with this important addition to good taste and aroma; four famous kinds of Turkish leaf-Xanthi, Cavalla, Samsoun and Smyrna—go into

@ 1931, Liggett & Myers Tobacco Co.

the smooth, "spicy" Chesterfield blend. This is just one more reason for Chesterfield's better taste. Tobaccos from far and near, the best of their several kinds—and the right kinds. And pure, tasteless cigarette paper, the purest made. The many requisites of a milder, better smoke, complete!

That's why they're GOOD—they've got to be and they are.

