Marchand to Play At Athletic Club Dance Friday Night
instant Eye Dance is Club's Second of Two; Will Be Informal

Jack Marchand's Orchestra will furnish the music for the Technology Athletic Club's second informal dance of the year on Annuities Eve, Friday, November 18, in the Main Hall of the institution.

Marchand played at the "Tolstoy" dance of the freshman class of '35 at the Social Club last Sunday.

Marchand plays the piano and violin, and he is also an accomplished violinist.

BICYCLE BUILT FOR TWO SEEN ON CAMUS DRIVE

Shades of the gay nineties! Nothing older than an old fashioned "bicycle built for two" is being used for transportation between the distances and Rogers by two ingenious members of the class of '38. W. E. Sweeney, '35, and R. W. Martin, '34, are featured characters of the drive. A recent bicycle with a side car to the left of the rear wheel of the car and a second bicycle as rear seat are used. The rear seat is operated by a single chain and chain wheel, and the car is operated by the front wheel.

T.C.A. Drive Finishes

To Secure Annual Budget by $1,204

Fratelities Contribute More Than $1,200 to T.C.A.

In an effort to promote a more friendly spirit among the members of T.C.A., the Fraternal Association will present President Van Vechten, '34, with a banquet at 7:30 this evening in the North Hall of Walker Memorial. Admission is free to all members of the institution.

Bob Olsen, Master Musician, Will Play "Voo Doo" Tricks Today

The Tech Band, under the direction of Bob Olsen, will appear at the annual Voo Doo show, which will be held in the Eastman Lecture Room tonight. Olsen is a well-known graduate of the Institute and has been very successful in his work.

LUCKY VOO DOO TEAM HOLDS
Fighting Newsies Scoreless

Cats Tread Under Foot by The Tech Football Team Sunday

In a game that showed the heavily favored figures of the spectators from one end of the field to the other, the Tech football team was stopped by an obvious score of "Voo Doo tea." The game was een to a close tie and brought elation to the fans of those few who had turned out for Voo Doo.

Barrett of the "Voo Doo team" was our most successful player on the field, scoring two goals. The game itself was intensely exciting. In fact it was so exciting that the stands were literally on their feet watching every move. The game ended with a score of 0-0, but the Tech team had the better of the two teams.

Harriscroft Victors Over Holy Cross

Jenkins and Talbert tie for first place, with Barrett of the "Voo Doo team" in third place.

The Tech Band, under the direction of Bob Olsen, will appear at the annual Voo Doo show, which will be held in the Eastman Lecture Room tonight.

Lucky Voo Doo Team Holds Fighting Newsies Scoreless

Cats Tread Under Foot by The Tech Football Team Sunday

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THE TECH

Tuesday, November 7, 1933

Weather Research Plane Will Test Short Wave Band

Broadcast Will Be Conducted With Plane at Altitudes Up to 50,000 Feet

An important study of ultra-high frequency radio waves transmitted at altitudes of 50,000 feet from a level of a height of nearly four miles above Boston, will begin next Wednesday, say with a research plane. The wave of the research program is "Long Jump Bridges," whose hour of operation is gradually increased since the first flight was made in ancient times. Now it is expected that T. E. N. readers will very much engrossed in this article. For a long time, Money J. O'N., '36, has been expecting to read it. It is a very beautiful article in the middle of this page. It is worth looking at. Really, though, we think the article is the one article, contains a valuable background material.

Many Features in November T.E.

Articles on Bridges, Yachting Calendars, Current Interest

T. E. N. is always no divers content that we can usually find nothing in it to interest us. This year's issue contains a mixture of bridges, Wright, line, wheat, freshly flown foods, and nachos. Articles of general interest include "Long Jump Bridges," whose hour of operation is gradually increased since the first flight was made in ancient times. Now it is expected that T. E. N. readers will very much engrossed in this article. For a long time, Money J. O'N., '36, has been expecting to read it. It is a very beautiful article in the middle of this page. It is worth looking at. Really, though, we think the article is the one article, contains a valuable background material.

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**Chemical Society to Hear Dr. W. F. Boos**

Dr. Boos will speak about his experiences in Capital Poison Cases.

"My experiences with Capital Poison Cases" will be the subject of Dr. William F. Boos' speech to be given at the meeting of the Mass. I. T. Chemical Society Wednesday evening, November 6, at 7:45 o'clock, in the Grill Room of Walker Memorial.

Dr. Boos, an expert on medical and biological chemistry and chemistry of foods, is one of Boston's most prominent physicians, a graduate of Harvard Medical School and of Harvard University. Having served as government expert for both the Federal Government and the State of Massachusetts, he has had a wide experience with poisoning cases and is an expert on arsenic poisoning. He has appeared as a witness for the prosecution in many of the prominent cases including the recent Cusolls trial.

Since the size of the room will limit admission to the meeting, the members are cautioned to bring their admission to the meeting, as space is limited.

Dr. William F. Boos' speech to be held at the Heidelberg University. Having served as government expert for both the Federal Government and the State of Massachusetts, he has had a wide experience with poisoning cases and is an expert on arsenic poisoning. He has appeared as a witness for the prosecution in many of the prominent cases including the recent Cusolls trial.

The local committee on arrangements includes among others Profes sor Compton, chairman; Dr. John C. Hales, head of the Department of Physics, secretary; Dr. Frederick G. Keys, head of the Chemistry Department; Professor Emeritus William Hayward of the department of naval architecture, and Professor Emeritus Waldemar Lindgren, of the department of zoology.

(Finished from Page 1)

**COMMUTERS TO HEAR DR. VANNEVAR BUSH**

(Continued from Page 1)

(Finished from Page 1)

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** Chesterfield **

** the cigarette that's MILDER **

** the cigarette that TASTES BETTER **

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"Because Chesterfields are milder. They've got plenty of taste and aroma to them but they've got mildness too!"

"I smoke Chesterfields all day long — when I'm working and when I'm not, and there's no time when a Chesterfield doesn't taste milder and better."

"I'll put in a good word any time for a cigarette like Chesterfields — they're mild and yet they satisfy."
INSTITUTE ACCEPTS $10,000 BEQUEST

The Institute will receive the sum of $10,000 by the terms of the will of the late John Lawrence Mauran, distinguished architect of St. Louis, who died September 23. It was learned yesterday from Dean William J. Proctor, '14, that the sum will be used for the benefit of Technology's architectural department, of which Mr. Mauran was a former member and each of the 15 present active members and each of the 175 prospective members, most of whom were present. Members of several other chapters of the Tau Beta Pi, who were present, were also introduced.

THE TECH

Dr. Allis Speaks To Tau Beta Pi

Pictures of Jungle Trip Shown to Prospective Members of Smoker

Dr. William F. Allis was the main speaker at a smoker held by the Tau Beta Pi, National honorary Engineering Society, in North Hall last evening. He entertained the audience with the stories and pictures of the trip taken by Professor Julius A. Stratton and himself through the jungles of Brazil last summer.

Dr. Allis described in detail the peculiar traits of the inhabitants of the country which they visited including such interesting items as their multi-colored clothing, their strange houses, and their mode of living.

The meeting was opened by President George Burns, who, after a brief introduction, introduced each of the 14 active members and each of the 175 prospective members, most of whom were present. Members of several other chapters of the Tau Beta Pi, who were present, were also introduced.

Money Appropriated By Budget Committee For Student Events

Fire student does following funds have been appropriated by the Budget Committee for student activities: Institute Committee $697, Classses $1,108, Athletics $14,645, reserve and contingencies $1,296. There is an additional $600 in the Junior Prom Reserve. These student doers are a sum of seven dollars is taken from the tuition of each student for the purposes of student life in the institution with special reference to their physical and social welfare. None of this money is spent in any event that is not free to the entire body. The year there are $250 casual students from whom this money comes.

INFERMIARY LIST

J. Harris Brier, '35
William Burnet, '35
Charlotte G. Holip, G.
George A. Whitepathy, '34
William A. White, '35

For High Rank

Chi Epsilon Fraternity awarded a freshman subscription to Civil Engineer Magazine to K. Joseph Winiarski, '35, as the highest ranking Junior in Courses I and XI. Mr. Winiarski was a similar award in his Sophomore year. Chi Epsilon is a national honor society civil engineering fraternity with branches in eleven universities.

BOWLING MATCH TIED

At a dinner meeting and bowling match held by Chi Epsilon last Thursday, a three-cornered match between the faculty, the alumni, and the undergraduate members ended in a tie, with one victory for each group.

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