

FROSH SWIMMERS MEET HUNTINGTON

Buerger Takes First Place in Dives—Dunn and Marsh Put Up a Hard Scrap in Sprints Against Alger

FAIL TO GAIN VICTORY

Although taking first place in the dives, and giving a hard fight in the 200, Technology's frosh mermen showed the loss of Henniger and Cates in the final score, 33-20 in favor of Huntington, Friday afternoon at the Y tank.

In the 50, Marsh held his own against Alger at first but was outstripped near the end of the race. The 200 was close. Although Woods won from Evans, the race was no sinecure for Huntington up to the last lap.

Wins Diving

In the dives, Buerger showed his ability to the tune of first place. Choosing less difficult dives, on the whole, than his opponents, he took the water each time in correct form. Second place was taken by a very small diver, Chalmers of Huntington, and Kemp took third for Technology. The 100 showed victory for the adversaries. Dunn was beaten by Alger.

In view of the facts that Huntington is generally conceded to have one of the strongest of the prep and high school teams in New England, and that two of the Institute freshmen were unable to appear, on account of sickness, the showing of 33-20 is not significant of weakness. Incidentally, Huntington produced a large cheering section, and Technology's rooters were on the whole conspicuous by their absence.

The varsity practice shows that the team will be in good shape for the Rutgers meet on the twenty-second.

Summary:

Relay race—Won by Huntington (Wood, Huss, Buck, Alger). Second, Technology (Evans, Marsh, Dunn, Taylor). Time, 1 min. 49 3-5 sec.

Plunge: Won by Hopper, 56 ft. (H.); second, Thomas (T.); third, Oxnard (T.). 50 yd.—Won by Alger (H.); second, Marsh (T.); third, Buck (H.). Time, 26 3-5 sec.

Dive—Won by Buerger (T.); second, Chalmers (H.); third, Kemp (T.). 100 yd.—Won by Alger (H.); second, Dunn (T.); third, Huss (H.). Time, 1 min. 2 1-5 sec.

200 yd.—Won by Woods (H.); second, Evans (T.); third, Oxnard (T.). Time 5 min. 45 sec.

MATMEN EXPECT TO BRING HOME BACON

(Continued from Page 1)

Humphrey, who so ably maintained Technology's supremacy in the heavyweight class, now holds the 175 pound berth, while the former claimant to that position, Bill Russell, will wrestle in the heavyweight class.

The outcome of the 145 pound bout will not cause any anxiety, with Captain Buttler as one of the contestants. The engineers wrestling captain has held the New England amateur championship in the 145 pound class. Thomas's capability in the 158 pound position is unquestioned, while T. C. Richards is selected to carry off honors in the 135 pound contest. While competition for the 125 pound position between Davis and Barnard have resulted in an even break, the former will represent the Institute in the coming match. Hazeltine will wrestle in the 125 pound class, having eliminated competition in the finals.



PREPARE FOR B. A. A.

Over One Hundred Candidates Seek Berths on Relays

Couch Frank Kanaly has 100 candidates for the Varsity and freshman relay teams traveling the board track, in the rear of the airplane hangar in preparation for the B. A. A. games on Saturday, February 5. Technology will be entered in the varsity two-mile relay, 880 yards to the man, with Dartmouth and Syracuse. Our one-mile four will race Harvard varsity. The Technology freshmen will meet the '24 representatives of Dartmouth and Holy Cross in a four man one-mile relay.

The number of speed enthusiasts out exceeds all former years. The coach says he has not seen enough of the men to give a fair judgment on their ability. The preliminary trials for varsity and freshmen mile outfits will be run next Thursday and the finals on the following Thursday. The two-mile preliminaries are slated for next Saturday and the finals a week later. The standing of the men after these tests is to be announced but the times are to be left for the guessers.

The sprinters are slow in turning out. Major Briggs is going to award surprises for the 50-yard B. A. A. event. He intends to get photographs of several of our sprinters to serve as models to be sculptured. The rest of the squad has been practicing very regularly and will be in tip-top form for the trials.

"LIGHTED LAMP" EXTINGUISHED

The team representing the "Lighted Lamp" of Boston, came to north hall, Walker Memorial last Friday evening where they engaged in a match with the Technology Chess Club. Before they returned home though, the "Lamp" was burning very low for they were smothered by the score of 5 to 1.

GIVES TECHNOLOGY CHANCE TO LISTEN TO DR. SEERLEY

T. C. A. Secures Services of Much Sought For Speaker

Dr. F. N. Seerley, professor at the Y. M. C. A. College in Springfield, will deliver addresses at the Institute Thursday and Friday of this week. It is through the efforts of the Technology Christian Association that this notable speaker has been secured. Each year Dr. Seerley gives two weeks of his time to different colleges where he talks to the students upon subjects considered of value to all.

In room 10-250 at 5 o'clock Thursday, he will be introduced by Professor Sedgewick, who heads the Department of Biology and Public Health. His subject is "Science and Sex", and deals with the ways in which sex has to do with the personal success of the engineers. Dean Burton is to present him at the following day's lecture on the same topic. Both noons and evenings, Dr. Seerley will give talks at various fraternity houses. Following the first address in the Institute, those who so desire may arrange for a personal interview.

Addresses Appreciated

Bates and Bowdoin have been given the opportunity of hearing him the first of this week, while next Sunday, Williams College plans to greet him. A letter from the University of Maine Christian Association states: "Our cabinet is of the opinion that it was indeed fortunate that it might be able to bring to the student body of the university the services or addresses of such an authority as Dr. Seerley, upon a matter so vital in college, especially to our freshmen. At his two lectures while with us about 600 students were present and their attention and the reports of his talks were striking as to their effects upon the minds of our students."

SPEAKS ON AMERICAN BRITISH FEDERATION

(Continued from Page 1)

interested in peace that he is willing to fight for it." He has always been athletic, confining his attention for the most part, to track. He is quite a yachting enthusiast, displaying a number of trophies won in Canada.



But a good wheeze- I'll leave it to you

I LOVE the ladies.
BUT LIKE most men.
I OFTEN guess wrong.
ON WHAT will win.
A SMILE from them.
I ALWAYS say.
IT'S BETTER to laugh.
THAN EVER to worry.
SO ONCE, when.
THE DAM broke, and.
A FLOOD hit town.
I THOUGHT I'd just.
CHEER UP my wife.
AND SO I said.
"IF THE worst comes.
YOU CAN float down.
THE RIVER on.
THE FAMILY music-box.
AND I'LL accompany you.
ON THE piano."
WHICH WAS all wrong.
POOR HUMOR, she said.
WAS OUT of place.
IN TIME of danger.
SO KIPLING was right.
"A WOMAN is only.
A WOMAN, but a good cigar.
IS A smoke," only.
HE SHOULD have made it.
MY CIGARETTES because.
YOU'RE BOUND to get.
A SMILE from them.
THEY ALWAYS "satisfy."



TAKE the silky, tender leaves of choicest Turkish; blend them with the best Domestic tobacco that money can buy—blend them in the exclusive, can't-be-copied Chesterfield way—and you get a "smoke." Yes, and something more—you get a cigarette that honestly "satisfies."

In packages of 20 protected by special moisture-proof wrapper. Also in round AIR-TIGHT tins of 50.

They Satisfy Chesterfield CIGARETTES

Liggett & Myers Tobacco Co.

He is particularly anxious to gain the interest and support of college men in connection with the Federation.

Mr. Smith, a native of Virginia, is an entertaining speaker as well as the author of a number of popular books, among which are "Benighted Mexico," "Ideals of Government," and "The Sober World."

Following the addresses by Messrs. Starratt and Smith, a business meeting of the British Empire Club will be held.

DR. WHITNEY HONORED WITH PERKIN MEDAL

(Continued from Page 1)

the greatest advantages in chemical science had been the doubling of the number of available metals and thus making possible the development of valuable alloys. He added: "Possibly one of the biggest things in chemistry lies in agriculture. It is admitted that we need more and better fertilizers. We now use nearly \$200,000,000 worth annually. It is true that we have spent many million dollars on nitrate plants. We want synthetic ammonia, and we can get it because,

during the war, we were forced to adopt production methods derived from foreign chemical research."

Director of Chemical Society

Dr. Whitney is a director of the American Chemical Society of which he was president in 1909. He served as president of the American Electrochemical Society in 1912, and he is also connected with the Society for Testing Materials, the American Institute of Mining Engineers, the Amer-

DRESS CLOTHES For Hire

Dress Suits
Tuxedo Suits
Prince Alberts
Black Cutaway
Bound Edge Cutaway
Black Sack Suits
Dress Overcoats
Dress Shoes
Silk Hats
Dress Shirts
Read & White, Tailors
Everything the latest
111 Summer St., Boston



FINE STATIONERY ENGRAVING
and PRINTING, WEDDING,
FRATERNITY INVITATIONS,
RECEPTION & VISITING CARDS
STUDENTS SUPPLIES
and LOOSE LEAF DEVICES
57-61 Franklin St.

RAGTIME PIANO
In 10 to 20 Lessons
LATEST HITS taught without
drudgery. Guaranteed; send for free
lesson and booklet. UNITED
SCHOOLS OF POPULAR MUSIC, 30
Huntington Avenue; Back Bay 7450;
Room 205.

ican Institute of Mining Engineers,
the American Academy of Arts and
Sciences, and other scientific organizations.

FRANK BROTHERS

Fifth Avenue Boot Shop

Near Forty-Eighth Street, New York

Boots, Slippers, Hosiery for Men,
Women and Children

BOSTON

CHICAGO
Michigan Blvd. Bldg.
corner Washington St

ST. LOUIS

Aracoe Building-Athletic Club Bldg.

Little Building
Tremont and Boylston Sta.

NEW HAVEN

Hotel Taft

PITTSBURGH

Jenkins Arcade

CLEVELAND

132 Geary Street

WASHINGTON

Woodward Building
opp. Shoreham Hotel

SAN FRANCISCO

Whitney Building

132 Geary Street

