Brown Chosen As Prom Band

**Will Supply Music For Formal Nov. 20**

(Continued from Page 20)

Among the most outstanding of these were those at the Farmhouse, the Log Cabin, the Oak House, the Brothers House, the Garden Club, the Dormitory, the Lake House, the Field House, the Tennis Courts, and the Field Hockey Field. Among these events were the annual Thanksgiving Day football game, which was won by the freshman team, and the annual basketball game, which was won by the sophomore team.

The T.C.A., as it begins its annual drive, occupies that very spot in the college's social life that it has occupied for years. It is a place of business, a place of entertainment, a place of learning, and a place of social interaction. It is a place where students can be seen working on projects, studying, or simply socializing.

The T.C.A. is also involved in the annual drive for the class of 1945. This drive is held to raise money for the purchase of new equipment and supplies for the T.C.A. The T.C.A. is responsible for the management of the drive, and it is the T.C.A. that is responsible for the distribution of the funds.

The T.C.A. is a place of many activities, and it is a place that is always busy. It is a place that is a part of the college community, and it is a place that is a part of the college experience.

**Engineers Simulate Wartime Conditions In Field Exercises**

Crawling through brush, hiding behind trees and rocks, and firing mythical bullets at the enemy, the engineering student of Tech was given a taste of war as his regiment, the 1942 class, went on a war field exercise in the woods near the campus.

The students were divided into sections, each section being given a specific assignment. The sections were then given a list of objectives, and they were told to complete these objectives as quickly as possible. The students were also given a list of rules, and they were told to follow these rules at all times.

The students were then given a set of instructions, and they were told to follow these instructions at all times. The students were then given a set of rules, and they were told to follow these rules at all times. The students were then given a set of objectives, and they were told to complete these objectives as quickly as possible.

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Tech Crew Captures Fourth Place Behind Three Harvard Shells

Dartmouth And Boston U. Trail

Boat Of Seniors

Tech Is Host In Schell On Charles Sun.

Sail On Seckonk River Against Brown University Saturday

After two weeks out of competition, the Tech varsity crew will return to the river on Sunday to play host at one of the largest regattas of the fall season. At that time the annual Brown-Berkeley Schell Trophy Opening Intercollegiate Regatta will be conducted in the Charles River Basin with all regular and prominent members of the I.C.R.A., winners and runners-up of the annual Schell, State Championships, and other teams invited by M.I.T. eligible to compete.

Tech booms as a favorite to equal this year's trophy by virtue of their previous victories this season over Harvard and Dartmouth and their tie with Crimson for the Greater Boston Intercollegiate Championship four weeks ago. Last year Dartmouth took the trophy with 88 points while Tech was fifth with 60 points. Skipper Tom Bonnett, '44, and Ralph C. Newcomb, '44, and Ralph C. Newcomb, '44, will probably represent Tech in the event.

Field Day

Practicing yesterday in the mud, rain, and gathering darkness, the freshman and sophomore football squad lost weather. The freshman squad sputtered to square every minute of practice possible into the few remaining days until the Schell Regatta.

The fresh coaches Bill Scott and Bob Flischl announced the lineup for the varsity: for the team: Andrew, Artley, Berry, Brown, Bryant, Bixler, Braumer, Crawford, Dalenbaht, Ecker, Gammon, Van Heerden, Hargood, Harman, Housman, La Place, Lemke, Mannon, Marshall, McChesney, McGee, Morris, Norwood, Richardson, Bredun, Saper, Schumacher, Snelling, Stebbins, Stephensoa, Stevens, Straus, Luce, Mack, Marshall, McChrystal, Morgan, Mutschall, Proctor, Rafferty, Stebbins, Walford, Thayer, Trageser, Vestal, Wilson, and Winship.

Soccer Bow To Brown U. 2-0

Last Saturday afternoon the Tech soccer team lost the second season to the Brown University squad at Providence. The score was 2-0.

The Beaver eleven lined up as follows: Blumberg, goal; Loren and Eyer, fullbacks; Crippen, Carpenter, and Chisholm, halfbacks; Pearson, Stimson, Mooney, and Thode, forwards. Substitutes were McDavitt and Lemaire.

Coach Gordon Smith refused to make any predictions about the outcome of the Field Day evening meeting, but he was sure that it was going to be "very close." This year's Sophomores were undoubted victors as freshmen in last year's meet.

Time trials, which were scheduled to decide for their class, were held yesterday. Three trials were to be competitive races, not against each other on previous days. Held over a fifty yard distance, the trials will be again directed to determine who shall represent the two classes in the Field Day.

There will be two relay races, today, and one free style, with each man swimming a fifty yard distance. Each class will have two relays and two free style events.

The Schell Regatta

Three Harvard Shells

Last Friday afternoon on the Charles River Basin was the annual Schell Regatta. This was the last chance for the varsity rowers to practice for their class.

The Schell trophies are awarded this year to the annual Red and Gray Chanty by Oscar Hedlund's historic officially intangible prediction, but no one knows until Friday afternoon who will be the victor.

After the battle between '45 and '46 will be over, the course will be measured, won or lost forever, and one knows until Friday afternoon who will be the victor.

The greatest day of the year is hand. Field Day the culmination of a month's anticipation and hard work. It is the day when Juniors and Seniors as well as fresh and sophs on the sideline with them in the grandstands.

The Sophomores are favored this year to the annual Red and Gray Chanty by Oscar Hedlund's historic officially intangible prediction, but no one knows until Friday afternoon who will be the victor.

Field Day Relay Teams Announced

Bailey To Be Anchor Man For Sophomores

Oscar Hedlund, track member announced the lineups for the Field Day Relay teams yesterday.

The Tech team will consist of 14 men from the Delta Upsilon and St. Mark's prep schools.

The Tech squad consists of: Jonas, Packard, McQueen, Kendall, Booker, Pennington, Carter, Peairs, Kep, Roth, Wood, Deemer, Walker, and Coombs.

Eight Teams Eliminated In Grid Tourney

D.U. Tops Phi Kappa As Sigma Alpha Mu, And Sigma Chi Win

The second round of the Beaver inter-fraternity football tournament is set for today. Last week-end with the exception of one game the eight teams were eliminated in a day and hard and funny football. Two first round playoff games were completed on Saturday but the second round of playoff games will be underway on Sunday.

On Saturday the Phi Kappa team overpowered the Chi Phi's, to get into the second round as did Beta Theta Pi by edging the Student House. Monday a single touchdown proved the margin of victory for the Phi Kappa's.

The Chi Kappa's lost the first by a 4-to-1 count while the D.U.'s rolled over the Phi Kappa's' 19-5. Largest score of the day was run by the Sigma Chi pluggers as they swamped Phi Beta Kappa, 26-0.

According to Jim Woodhouse, '44, director of the tournament, the last game of the round which is between Phi Gamma Delta and Sigma Chi will be completed on or before this weekend. Also on Saturday will be the third round, Tech against the Sigma Chi and between B.A.B. and R.B.M.

Tech's Chipts

The Beaver's boat by a 1-to-4 count while the D.U.'s rolled over the Phi Kappa's 19-5. Largest score of the day was run by the Sigma Chi pluggers as they swamped Phi Beta Kappa, 26-0.

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**Debaters, Open Season Today**

**Middlebury Is Initial Fox Under New Coach**

On October 26, the M.I.T. Debating Society will hold a debate at 8 p.m. in the Faculty Lounge with Middlebury College. The debate will be on the subject: "Re: served, that Congress and the states, legislate by law the use of patents in order to eliminate patent cartels." The Technology team, which will present the negative case, will consist of George M. Muograve, '43, John L. Hummer, '43, Robert J. Bourne, '43, John W. Colton, '45, George M. Keller, Jr., '43, James C. Gilmour, '43, Robert A. Horn, Jr., '45, and Philip E. Fox, '42.

The Middlebury Debating Society has been fortunate in having as its regular coach Mr. Glenn H. Leggett, a graduate of Middlebury College. As its efforts are now devoted to the success of the Technology debating team, the coming debate with Middlebury College will be of very important interest.

**Practice Debates Held Often**

Since the beginning of the term, the Debating Society has been working on procedure debates, in order to determine which of its members show promise as successful debaters. The members have acted as judge in all of these debates, and accordingly has selected a number of debaters to work on the theory of debate and to present on all debate subjects. These men are: George M. Muograve, '43, John L. Hummer, '43, Robert J. Bourne, '43, John W. Colton, '45, George M. Keller, Jr., '43, James C. Gilmour, '43, Robert A. Horn, Jr., '45, and Philip E. Fox, '42.

From the men on the varsity team, which is subject to revision, will be chosen the various teams which will present the colleges that present the most competition. According to this year's rulings, the Debating Society considers as varsity debates only those with the "top-notch," regardless of where the debate is held. On its annual Fall Trip, which will be held from November 11 to November 12 this year, the Debating Society will meet a group of men from eight New England colleges.

**Alpha Chi Sigma Elects Officers**

Last Wednesday evening Alpha Chi Sigma, honorary chemical society, held a meeting for the purpose of electing new officers to represent the Class of 1943, who are away at practice school. Those elected were Larnard Field, '43, president, and Delesko Kahl, '44, corresponding secretary. Other officers remain the same, with William Franklin, Jr., president; Harry Ottinger, '43, vice-president; and every A. Ashdown, faculty advisor.

An award of $100 was made to Edward E. Johnston, '42, outstanding student and scholarship. The outstanding chemistry student of the Class of 1943 will be chosen in the near future and his name will be inscribed on the plaque in Room 3-106.

**Radio Society Is Completing Short Wave Transmitter**

The Radio Society has been assembling an ultra high frequency transmitter for a new Emergency Radio Service Net for the defunct of Cambridge and the Institute.

This work has been going on during the past few weeks and should be completed within the next few weeks. The power supply, under the direction of William Baten, '43, and the antenna construction, under the direction of W. E. Woodward of the research laboratories, have been completed by the committee assigned to their construction. The transmitter, under the direction of Ralph E. Harris, '44, is ready and ready to operate. The station will operate from the roof of Building B and will go on the air as soon as the city of Cambridge approves the station. Trans will be held periodically to keep the equipment ready for an emergency.

**To Provide Emergency Aid**

The purpose of the station will be to cooperate with the other stations in the vicinity to provide a means of communication in case other channels fail. It will be operated by the students and local commercial operators, appointed by the Chairman and President of the Board of Bridge as air raid wardens. Several operators will be needed, and Philip E. Fox, '42, president, has expressed a hope that a more able will be chosen for this work.

**Technique Photos**

Following is the schedule of Technique pictures to be taken this week. It is imperative that the groups scheduled be present at the designated times at the Institute's studio at 9.1942. "Technique" and has not as yet been scheduled, please inform William F. Cooper, Commission Editor—Phone Com. 6977.

**Wednesday, October 28**

5:00 P.M. M.I.T. Bridge Club
5:05 P.M. Theta Kappa Epsilon
5:20 P.M. Dr. Cliff Prophet, President of the Graduate Council of Boston University
5:35 P.M. The Voice of the People, from Cambridge
5:50 P.M. Technicians of the Institute
6:05 P.M. Freshman Council
5:55 P.M. S. Auto Engineers
5:55 P.M. T.C.A. Frosh-Soph Board
5:45 P.M. T.E.N. Frosh-Soph Board
5:15 P.M. Grupo de Habla Espagnola
5:15 P.M. Eta Kappa Nu
5:00 P.M. Boston Mates
5:15 P.M. Voo Doo Frosh-Soph Board
5:25 P.M. Voo Doo Frosh-Soph Board
5:00 P.M. B.U.S. Mates

**Thursday, October 29**

5:43 P.M. Surf zone
5:30 P.M. Institute Committee
5:30 P.M. Group of Rural Expansals
5:20 P.M. Tau Beta Pi
3:30 P.M. A.C.E.
2:30 P.M. B. Auto Engineers
2:30 P.M. H. M. Engineers
1:30 P.M. Amer. Soc. Military Engi-

**Scrap Drive**

Our homecooked food can not be beaten in price or quality. Our homebaked pastry will even rival the best that your mother can make. Come in this evening, drive the selection and you will get the best of everything. For better food and better values, eat at the Grill. 5:00 P.M. Reserve Program Question Session—Room 10-250.

5:15 P.M. Christening of New Shell-Boathouse.

6:00 P.M. T.C.A. Meeting—Litchfield Lounge.

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Win Relay, Basket-ball, Swimming; Lose Fight, Tug-of-War; Tie Football

Winning three of the six events, and gaining a tie in a fourth, the Class of 1945 this afternoon became the seventh Institute class to win both of its Field Day battles. Last year, '44 went down to defeat by a 9 to 6 score, and today '46 was nosed out 11 to 8. By defeating the frosh, the Sophs fulfilled track coach Oscar Hedlund's prediction as to the winner. This is the seventh straight year that Oscar has correctly predicted the outcome of the Field Day struggle.

From the start of the basketball game to the final gun of the glove fight, this afternoon's events were those of the most thrilling Field Day contest in recent years. What the frosh lacked in experience they made up in numbers and spirit, and had they got a few breaks they would have won handily.

First event of the afternoon was the basketball game in which the Marakas-coached frosh team went ahead to an early lead, and at half-time was leading 14 to 9. During the second half this lead was extended to 21 to 13, but the Soph team, coached by Tom Dolan, started clicking and tied the score at 21-21 early in the last quarter. The frosh went ahead 23-21 on two beautiful foul shots, but the Sophs managed to score twice more before the game ended. Final basketball score—Sophomores 25, freshmen 23.

Second event was the swimming meet, in which the Sophs again showed the excellent swimming form that gave them a Tech record in last year's medley relay, and they won both the medley and freestyle relays, to give the Class of 1945 a 6-0 lead over the frosh before the afternoon had really got under way.

The frosh tuggers managed to win the first pull of the tug-of-war, and frosh spirit heightened noticeably. As the football game started, the prospect of a possible frosh win looked good, as the freshman team gained quite a bit of ground in the first quarter of the game. They were unable to score, however, and the rest of the first half was a stalemate, neither team making any spectacular plays. 'The half

(Continued on Pag. . )

Note: All photos appearing on this page were taken this afternoon by The Tech staff photographers.
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(Continued on Page 8)
Dormitory Extension Planned To Relieve Housing Shortage

Suicide Pact Among VooDoo Boards Planned

Prof. Magoun Saves Institute From Ruin By Heroic Measures

In an attempt to curtail the dire housing shortage reaching an acute crisis bridge and vicinity, the Institute has decided to take immediate construction of proposed new addition to effect. The plan for the foundations started before the first fall according to Killian, “will start as soon as bids have been received from the leading contractors.” In all probability will start on November 9, latest, it is estimated.

To hasten completion of building it is proposed to twenty-four hour basis. All men now residing in Old Wood will be forced to quarters for a short time forego sleep during the coming period. Mr. H. K. Dow, the undergraduate dean stated that “In addition already ordered, we just order for two hundred more bunks for the temporarily inciency of the new addition to our facilities.”

Because of the present copper, all copper products devoted entirely to requirements, and according will be available for the few dorms. Therefore it is decided that the building a revolutionary new type structure devoid of all conveniences. It is believed the student will not mental discomfort resulting return to outhouses, as they would from sleeping tents erected on the drill field.

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Officially Dissolved

Institute Committee met this evening, headed to the reason for the early ticket for Field Day. Several members were absent, all members except McCoy Muskrat, '43, president of the Reprobating Society. Immediately opened the floor and肿胀到 enormous proportions, counted himself as a member of the group of the day.

First motion brought up was whether Class A recognition would be granted to any of the number of Class A activities. Massachusetts Institute of Technology shall be limited to which shall be chosen at this meeting.

No Discussion

Next motion was that the Junior Prom Orchestra be the one activity at the Institute. Motion was made by George McCoy and seconded by him. There was no discussion, with the exception of a two-hour speech by Muskrat on the activities of his organization since its founding at MIT this afternoon. When the final vote was demanded, it was that the speech had had no effect on the motion and was passed by a vote of one vote with no dissenting votes.

Final motion of the meeting at the Institute Committee of the Massachusetts Institute of Technology was dissolved until every member had crawled on his hand and knees across the Harvard and kissed Muskrat on the Boston side. Muskrat did himself that he would call another meeting in Room 318 at Room 12, sometime in the immediate future.

DON'T LET THE TECH'S EDITOR HEAR ABOUT THIS

(Ed. Note:—The Tech did it again! This cartoon, originally the property of a certain magazine, mysteriously disappeared from its office Wednesday night. Imagine our surprise when the missing article showed up here.)

OVERCOAT TIME

and we are READY

Tweeds—Fleeces
Boucles—Worsted
Cheviots and
other imports in
Raglan Shoulders
Set-in Sleeves
and
Chesterfields

Every coat is
100% ALL WOOL
and priced to meet
WAR TIME BUDGETS

Complete collection of lined and unlined
GLOVES

ALL WOOL HOSIERY from Britain including
ARGYLES

FLANNEL SHIRTS &
FLANNEL PAJAMAS

BUY WAR BONDS

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THE BAND ALL AMERICA WANTS TO HEAR!
MCA PRESENTS
IN PERSON
LES BROWN
AND HIS FAMOUS ORCHESTRA

Junior Prom Orchestra — November 20
LIQUID LOSS LOOMS PHOS POOLS EFFORT

Before the races for Field Day could be held this afternoon, certain arrangements had to be made. For the first time in the history of the Alumni Pool, which has been used since the beginning of last year, the pool was not given out by either party, as it was too indicative of the over exuberance of the magazine's staff in their sales hopes.

The next obstacle lying before the swimmers was occasioned by the Voo Dooers themselves. As their chief bull slinger explained, hydrolysis took place as the water (Cambridge Tap Water) began trickling at the magazines. To the audience, nothing unusual was noticed. But to Phos, an odor was unmistakably the scent of a strong brew. For what's next is blissfully unknown to the swimming corn.

Finally the effect of it all wore off, to the relief of the swimmers. A crew of 1500 came to work immediately after and are expected to have the pool ready for the first Olympic Games of the war.

Harker Hampered Frosh in Special Over Course

Son of Cyclops Uses T.E.N. Secret To Ease Saddle Sores

The windows of the Centered and fell into a mill for a while. James T. Harker, the artist of T.E.N. fame, showed up at a platoon of thrashing men who were in the act of shaking an eighteen foot wall. Freshmen remained suspended mid-air, flailing their arms wildly.

The elegant Texan pointed the way through the eight pages of his T.E.R. to the professor as his glass eye rolled wildly. "I could make it in four feet," asserted Harker, "if it were not two cases of saddle sores."

"I have lost another pupil," said the professor as his glass eye rolled down the sink.

ANNUAL SALE
Red and White Cotton Gloves
ALL SLIGHTLY USED
Unusual Value; No Mates Guaranteed

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Dividend to Members

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Satisfied customers built this business
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For Nearly 70 Years
Noon Specials 55c and 70c
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Sunday School 10:00 a.m.
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entrance also at 34 Proprietor St. at Brown
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cnr 6th Street; 17 Euston Ave.; 1134
Breeze St., Cottage Corner. Authorized and ap-
proved literature on Christian Science may be read at
entrance.
The Massachusetts Institute of Technology
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Architecture City Planning City Planning Practice

SCHOOL OF SCIENCE

Biology and Public Health Geology Options: Geology
Options: Biology
Biology and Public Health Options: Geology
Public Health Engineering Mathematics Options: Pure Mathematics
Biophysics & Biological Applied Mathematics
Engineering Industrial Statistics
Food Technology Physics Options: General Physics
Industry and Applied Physics Industrial Physics
Biological Biology Options: General Physics
Science Applied Physics

SCHOOL OF ENGINEERING

Aeronautical Engineering Electrical Engineering—Cooperative Course
Building Engineering and Cooperative Course
Construction General Engineering
Business and Engineering Marine Transportation Administration
Administration Mechanical Engineering
Options:
Based on Physical Sciences General
Based on Chemical Sciences Automotive
Chemical Engineering Heat
Chemical Engineering Practice Materials and Design
Civil Engineering Mechanical Engineering—Cooperative Course
Electrical Engineering, including Metallurgy
Civil Engineering Electrical Engineering
Options: Illuminating Engineering Naval Architecture and Marine
Electrical Communications Engineering
Sanitary Engineering

Each of the above undergraduate Courses is of four years duration, with the exception of Architecture, City Planning, Biophysics and Biological Engineering, Marine Transportation, and the cooperative Courses in Electrical Engineering and in Mechanical Engineering, which extend over a period of five years, and City Planning Practice which covers a period of six years. In addition to the Bachelor's degree, the above five and six year Courses, with the exception of Architecture and City Planning, lead also to the Master's degree.

Graduate study, leading to the Master's and Doctor's degree, is offered in Ceramics, Meteorology, and in most of the above professional Courses.

The Summer Session extending from June to September includes many of the undergraduate subjects given during the academic year. For information about admission, communicate with the Director of Admissions.

The following publications will be sent free on request:
Catalogue for the academic year
Summer Session Bulletin
**New Stadium Must Be Built To Get Gift**

Five Million Dollar Fund To Be Awarded Under Strange Terms

It was today announced by the Zermin Beer Industries that, following settlement of the will of the late Hyman Zermin, Technology will become the recipient of five million dollars. This donation is to be granted to the Institute on the condition that three million dollars of the stipend be used for the construction of a huge stadium to hold 200,000 people. The remaining two million dollars must, according to the terms of the will, be invested in equipping and training a football squad which will consist of twenty teams. The material to comprise these squads is to be drawn by athletic scholarship and must, according to the terms of the will, be invested in equipping and training a football squad which will hold 200,000 people.

**Tech Humor Mag Approved For Girls By School Head**

Following publication yesterday of the first issue of its new regime, Voo Doo last night announced that it had been temporarily assured of financial security when Miss Mar- tha S. Duncan, head of Miss Duncan's School for Young Ladies, sent in one of the largest single subscription orders ever received by any Technology publication.

Miss Duncan stated in her letter that the change in policy of the Voo Doo management had prompted her to have Voo Doo replace "Monsieur" as the only publication approved for reading by her students, claiming that the latter magazine did not sufficiently develop the imaginative and deductive powers of her charges.

"Voo Doo was recommended to me as a live magazine," she said, "and after reading my first copy, I can't see how I ever did without it." "Your business manager, Mr. Swanberg, I understand, is a famous wrestler. A young friend of mine, who attends your wonderful school tells me that he can throw a cow farther than anyone else in the whole school. And I was so sorry to hear that that nasty paper, "The Tech," does not approve of the aesthetic drawings of Mr. Peterson. Our young ladies would be very pleased indeed, if the young men could spare us a few hours of their time some evening to give us an exhibition of their skill. I believe I may be able to procure a cow from Deacon Brown, if Mr. Swanberg will promise not to throw her too far."

**Battle Of The Century!**

Giants vs. Mighty Mites

Starting promptly at 2:00 P.M. tomorrow afternoon the long-awaited obstacle race between the managing boards of The Tech and Voo Doo will be run on Technology's obstacle course, next to the Alumni swimming pool.

Line-ups are as follows:

<table>
<thead>
<tr>
<th>Team</th>
<th>Name</th>
<th>Ht.</th>
<th>Wt.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Giants</td>
<td>a)</td>
<td>5'7&quot;</td>
<td>190</td>
</tr>
<tr>
<td></td>
<td>b)</td>
<td>5'6&quot;</td>
<td>130</td>
</tr>
<tr>
<td></td>
<td>c)</td>
<td>5'7&quot;</td>
<td>130</td>
</tr>
<tr>
<td></td>
<td>d)</td>
<td>5'6&quot;</td>
<td>130</td>
</tr>
<tr>
<td>Mighty Mites</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>a)</td>
<td>6'0&quot;</td>
<td>220</td>
</tr>
<tr>
<td></td>
<td>b)</td>
<td>5'6&quot;</td>
<td>230</td>
</tr>
<tr>
<td></td>
<td>c)</td>
<td>5'6&quot;</td>
<td>150</td>
</tr>
</tbody>
</table>

**Boats Provide Transportation**

The Technology chapter of Sigma Nu fraternity yesterday opened a system of river transportation along the Charles River for the convenience of the freshmen roomers who are staying at the Brookline base of the organization.

Due to shortage of vital materials the organization was forced to use discarded gin crates and beer cans as a source of material for the boats. Transportation to and from the river line is accomplished by means of pogo sticks and "Kanga-roo shoes." The system will be used on week-ends for moonlight cruises with the belles of Brookline.

In an effort to offer competition to the river line, other Brookline fraternity houses have started burrowing a subway tunnel to the institute, using beer bottle necks in lieu of now unavailable shovels.

**Coach Geo. O. Reveals Punch From Bruins**

Coach George Owen, Owen, and Harvard hot-shot announced early today that the hockey team will have Brimsek as goal tender for coming season. Brimsek was chased from the Boston Bruin an unannounced sum and course II men. Brimsek was considered the most valuable player in National Hockey League for 1941-42 season, and is considered most expert to be greatest tender of all time.

With this purchase the hockey team shapes up to be best in Tech's history. Eight men from last season's rugger featured back, and the return of "Bull Moose" Kaneb, left a fast forward line and a hitting defense. This team a record of no wins, one tie and seven setbacks in the New England Hockey League race last year. It was a bitter competetion with South Boston Junior for Girls.

In an exclusive interview the Tech coach Owen beamed with optimism and "Yes sir, I feel certain that our year, Tech might win a contest or two. Last year's poor showing was traced directly to wretched tending. In eleven games eleven goals scored against compared to the three goals ager Bob Mason threw in the lights blew out at South and With Frankie (Brimsek) in nets I feel sure a better season is in sight."

This year's Tech games are to be played on Tuesday and Thursdays in the Boston Garden, and the games will start at 8:00 p.m. The National Hockey League announced immediately after the national news of Tech's coup out.

An untiring worker, coach Owen is now trying to obtain the services of Betty Grable, in hopes of getting a better shot out of an indoor sportman.
Room Disappears; Fourth Dimension Believed Cause

A mystery leading to this edict brought to light by Homer J. Dow, '46, who informed Mr. J.K. Dow that his dormitory room, No. 213, was not where he left it. Mr. Dow attempted at once to persuade Beezwalks to go into the room to search for his son. He was assured that no one had entered the room in the very near future. The result of this unexpected labor was shown to the reporters today as a small black cylinder about two inches in diameter and eight inches in length. One end of the object was protected by glass, and a small button was mounted on the cylinder. Dr. Gubhibbel was interrupted with the room, is no trace of it.

According to Beezwalks, room 213 had been thoroughly searched for twenty-seven years, Dr. Gubhibbel today announced at a press conference. The visiting scientists quietly pulled a sheet over the prostrate body, and walked out with the flashlight.

Research Ends Thus Ending M.I.T. Physicist

Dr. E. J. Gubhibbel today announced the solution of a problem on which he has steadily labored for the entire tenure of his stay at the Institute. The result of this uninterrupted labor was shown to the reporters today as a small black cylinder about two inches in diameter and eight inches in length. One end of the object was protected by glass, and a small button was mounted on the outside of the cylinder. Dr. Gubhibbel was interrupted with the room, is no trace of it.

The visiting scientists quietly pulled a sheet over the prostrate body, and walked out with the flashlight.

Entertainment at the Junior Prom this year will hit a new high according to Sorge Gutte, chairman of the committee. To begin with, there will be no bar service due to the new policy of free drinks. In doing this, the committee feels certain that all present will be in the right mood for the three hour floor show to take place from three to six a.m.

Featuring the combined repertoires of the Old Howard and the Globe theatres, Boston's most popular legitimate theatres, the floor show will consist of mass pulchritude. D'Oboy, '46, who informed Mr. Dow later, "I have not been able to find it yet."

Mr. Dow later said, "Sometimes I'd turn on this unusual event, replied, 'I wish he'd bring it back.'"

C. T. Compton, president of the Institute, when asked to comment on this unusual event, replied, "Calvin was always doing funny experiments and I was afraid he might get into trouble." Consequently, Mr. Dow was astonished. Dr. Gubhibbel fainted.

BOSTONIANS
Designed and Built Expressly for MILITARY WEAR

Dividend to Members

BOSTONIANS
Designed and Built Expressly for MILITARY WEAR
Field Day Football
Scoreless Tie; Frosh Win Fight By Six Gloves

(Continued from Page 1)

ended with the score knotted at 0-0.
The relay race followed, and the Sophomores went out to an early lead. Gradually, however, the frosh runners closed up the gap, and for one whole lap the runners were almost neck and neck. The Sophs were again pulling away to a lead, which the frosh might have closed up, had not the third last runner on the frosh team tripped and fallen as he stretched to pass the baton to the next man, who apparently had started out too fast.
The Sophs went on to win the second pull of the tug-of-war, and a much livelier Soph football team took the field against the frosh in the second half of the football game. The frosh had advanced thirty yards in the opening plays of the third quarter. From there on the game was even, although the freshmen threatened in the last half, but were forced to pay high price on ticket to the dance, many of the ticket holders only. Furthermore, the Sophs went out to an early lead. Gradually, however, the frosh runners closed up the gap, and for one whole lap the runners were almost neck and neck. The Sophs were again pulling away to a lead, which the frosh might have closed up, had not the third last runner on the frosh team tripped and fallen as he stretched to pass the baton to the next man, who apparently had started out too fast.
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Ticket Shortages
Becomes Problem
Officers Attend

Attracted by the rhythms of Donahue and the singing of the beautiful Donna Mason, Techmen last week rushed to purchase all the three hundred tickets offered with the result that the dance was a complete sell-out Monday. Faced with the vanishing prospect of a date and ticket to the dance, many boys were forced to pay high prices. It is rumored that one freshman bought a $1.00 for a ticket so as not to unless she appointed the home town girls, was looking forward to her Technology dance.

In keeping with Tech's policy of entertaining men in style here at school, the Field Day Dance Committee invited fifteen newly graduated officers to attend the dance committee.
The decorations which up to that time have been kept secret by their motif the fabulous tale of the Arabian Nights.
Lounge Bar, Fitchett Hall Open

To provide ample facilities for the freshmen the Committee announced that the Lounge Bar in Fitchett Hall is open to Field Day Dance ticket holders only. Furthermore, Fitchett Hall is open and serves the students on the same basis as Lounge Bar. Hence refreshments are obtainable on the second floor.

The celebrations of the Field Day week end will be continued Sunday with a Dormitory Tea. The Tea will take place in the Bette Lounge of Munroe Hall. All residents of the dormitories are cordially invited to be present this function from 4:00 P.M. to 6:00 P.M.

Dance Committee
Gregory G. Gagarin, '43, chairman
George E. Brown, '43
John A. Cornell, '43
Paul K. Coulson, '43
Walter J. Freund, '43
Charles C. Littlefield, '44
Harold A. Miller, '43
John G. McMullin, '43
Elbert B. Pritchard, '44
Morrie P. Siple, '43
Frank S. Smith, '43
Walter J. Freund, '45
John A. Cornell, '43
Paul K. Coulson, '43
Walter J. Freund, '43
Charles C. Littlefield, '44
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Harold A. Miller, '43
John G. McMullin, '43
Elbert B. Pritchard, '44
Morrie P. Siple, '43
Frank S. Smith, '43
Walter J. Freund, '45

Dance Chaperones
Dr. and Mrs. Karl T. Compton
Prof. and Mrs. Leicester F. Hamilton
Prof. and Mrs. James R. Jack
Dean and Mrs. Thomas P. Pitr
Prof. Avery A. Ashdown
Prof. and Mrs. John D. Mitsch
Prof. and Mrs. Erwin H. Scheil

Publications to Race
Tomorrow Afternoon

The Tech will positively show up between 2 and 2:30 P.M. and, in fact, whether friend Phos will come at all, is the main question.