DO YOU PREFER RADCLIFFE GIRLS? 

Refused to Raise Tech Circus Bond Committee Asked

Original Backer Cuts $15.00 Required of Management Too Much to Raise

School says it cannot raise $15.00 to meet bond requirements. The decision of the management was given as the reason.

Girls will be indoor comedians for the 8th time in the history of the Institute. The company is made up of eight members, the majority of whom are students, and is directed by a committee of twelve women.

Ralph T. Jope, 28, To Succeed Late Dr. Allan W. Rowe

Elected Secretary of Alumni Advisory Council on Athletics

WAS NATIVE OF MAINE

Ralph T. Jope, business manager of the Technology Review was announced yesterday as the new Alumni Advisory Council on Athletics yesterday to succeed the late Dr. Allan W. Rowe, whose death last night had been a member of the council for 15 years. Dr. Jope was graduated from the Institute in 1928 in the course in Business and Science administration. He is a native of Fryeburg, Me., for many years has lived in Portland where he prepared for Technology at Franklin High School. As an under

Professor Hosmer Refuses to Raise Home at His Woburn Home

Professor Hosmer, 57, retired President of Tech, died at his home, 280 Washington Street, Woburn, yesterday. He had been a resident of the city for ten years.

Prior to his retirement in October, 1940, Prof. Hosmer was a member of the Belfield citizen editorial department for 37 years. He had been professor of geology since 1929. As director of Camp Technology, the Institute purchased a tract of 1,300 acres in Westford where the students build and conduct scientific expeditions to New England, and other areas of the United States.

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the problem of neutralizing and rendering harmless the inventions of an enemy is a science of material means. It is a science of methods of defense that seek to render a nation invulnerable to attack. It is a science of how to make the war victorious for the country which employs it.

In the past, the United States has been fortunate in having had great leaders who understood the importance of this science. They sought to develop it through research and education, and they encouraged its application in the field of national defense. They recognized that the only way to prevent war is to make it impossible for any nation to wage war successfully.

Today, the United States is facing a new challenge in this field. The development of new technologies, such as nuclear weapons, has increased the stakes of the game. The United States must develop new methods of defense if it is to remain a strong and secure country.

The United States has a great tradition of scientific excellence. It has produced many of the greatest minds in the history of science. It is up to us to build on this tradition and to continue the development of new methods of defense. Only then can we hope to prevent another great war.
I agreed that he might secure the de-

sirity of fourth year subjects. After

Senior mysteriously, "What goes on in the

caret Cheney room tonight." we said.

liquid on the table, and preparations

for the forerunner of the present sum-

mies, romantic nights in Vienna, into

Baura, "The Night Is Young," carres

Navarro and Evelyn Laye and sched-

blended in the program which has

less, lovable roustabout, and Miss Loy

kin, "Broadway Bill" has been critic-

Warner Baxter and Myrna

ture "Broadway Bill," co-starring

Friday, January 11, 1965

in Modern Cities

For many reasons, however, he was already married to a woman who was

agreed that as might decide the de-

change. He was asked. Finally, as it was prepared to leave, why he wanted the dance. "Well, you can say that I "want to go to the Senior Dance and it's only free to Seniors."

begins tonight!

8.01 REVIEW CLASS M-21 REVIEW CLASS

5:30 P.M. or 8:10 P.M.

The Associated Tutors

Rivercourt Bank

4:45 REVIEW CLASS 5:30 P.M. Begins Next Monday

the name of Michigan in

Talents, Sports is supported by a grant providing

EXACTING REQUIREMENTS IN MAT-

193 of this game should prove to be very in-

American Arbor tailors, say—"Kover-

students in the best attire. Kover-Zip is the only slide fas-

Sierre Stove 150c to 350c

At Lydia Lee's

516 Massachusetts Avenue

BOEING SUPERNAUTICAL MODERN

and DINNER DANCING

IN THE MAIN

Tudor next Monday

11 P.M. last Monday.

460 Massachusetts Avenue

at the Christmas holidays it would no

money; and only three symbolic of the outers.

The fact is that Kover-Zips are still being worn demonstrates the
ty. Professionals in the best attire, Kover-Zip as the only slide fas-

Saffell & Bush

—from Ann Arbor, win, up—"Kover-

the ladies look, outfitting our trou-

not only necessary for the freshmam to wear the matching clothing, the kapis are so symbolic of the outers.

The Uniforms.

Michigan

in Modern Cities

Robert Ridgway, the distinguished

American Arbor tailors, say—"Kover-

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The Uniforms.
CALENDAR

Friday, January 11
1:00—Registration Material Due.
8:00—Society of Arts Lecture, Room 10-250.
8:00—Senior Dance, Walker Memorial.
Saturday, January 12
1:00—Handicap Track Meet, Hangar Gymnasium.
3:00—Swimming Meet with Amherst, University Club.
8:00—Basketball with Lowell, Hangar Gymnasium.
8:00—Wrestling with Norwich, Hangar Gymnasium.
8:00—American Chemical Society Meeting, American Academy of Arts and Sciences, 28 Newbury St., Boston.
8:00—Graduate Tea, Crofts Lounges.
4:00—Society of Arts Popular Science Lecture, Room 16-350.
8:00—Society of Arts Lecture, Room 16-350.

SENIOR DANCE
(Continued from Page 1)

Since the dance is open only to 4th year students, the 5th year students in Courses IV will not be admitted. In order to assure all those eligible the opportunity to secure their free tickets, the committee has arranged to be in the Main Lobby from 11 to 2 o'clock again today.

The committee in charge of the dance emphatically states that absolutely no person will be admitted to the dance without a ticket secured in the Main Lobby. To be sure that no one enters without his own ticket, the committee has arranged to have on hand pictures of all Seniors and to demand further identification. As a means of enforcing its jurisdiction, the committee will be assisted by twelve Juniors, three professional bouncers, and a private detective.

SKATERS DROP FIFTH, PLAY ARMY SATURDAY

The M.I.T. pucksters dropped their 17th consecutive game of the season last Tuesday night, Boston University conquered them by a 5-2 score in a实力 good game played at the Boston Arena.

Tech managed to play the Terriers almost even for two periods, but third badly in the closing stanza. Cohen scored on a short shot in the first period, while Leeman pushed through a ride long goal in the second period.

THE TECH
(Continued from Page 1)

I F C
(Continued from Page 1)

on sale in the Main Lobby all next week from 12 to 2 o'clock. The price of an option is $1.00, which, plus an extra $2.00, will purchase a ticket when redeemed next term. To insure simplification of ticket distribution, no options will be sold until term, but tickets will be sold for $4.00 for those not purchasing options now.


TECH CIRCUS
(Continued from Page 1)

The popular circus has killed the Tech Circus once. Someone else will undertake the management.

Nelligian Original Promoter

Nelligian was the original promoter of the Circus. A poll of the directors conducted by The Tech indicated that a majority of students was in favor of having a Circus. The Institute Committee was not in favor of holding a circus and voted at its meeting on November 6 that it did "not sanction or permit the Tech Circus to be held under the Institute name."

Students, however, were in favor of the Circus and a petition signed by three hundred of them required a referendum to be held. The voting was a six-to-one margin in favor of the Circus. The regulations were enacted at the next meeting of the Institute Committee in an endeavor to control the holding of the Circus.

JOPE
(Continued from Page 1)

honorary journalistic fraternity, Theta Tau, the professional engineering fraternity, and the Cabaret Club, honorary organization of the M.I.T. athletic association.

Upon his graduation Mr. Jope joined the staff of The Technology Review, and has kept closely in touch with student affairs particularly as a member of the advisory council on the musical clubs. He has been active in the affairs of the University Club and is a member of its board of governors. Mr. Jope is married and makes his home in Winchester, Mass.

The Alumni Advisory Council on Athletics was organized in 1936 through the interest of the late Major Frank H. Briggs, ’31, an undergraduate athlete at Technology. He was chairman of the council until 1938, when he became general treasurer. Major Briggs was succeeded as chairman by Dr. John A. Rockwell, ’36, who still holds that position. The other members of the council, in addition to Mr. Jope, are Henry H. Worchester, ’31, Harold S. Wilkins, ’44, and Joseph L. Lewis, ’24.

The First Church of Christ, Scientist

Founded 1906, Boston
209 Beacon St., Boston 16
Sunday morning service 10:46 a.m.
Sunday evening meetings at 7:30, nightly
Circus. The regulations were enacted by the Institute Committee in an endeavor to control the holding of the Circus.

GRADUATES TO HOLD FIRST TEA OF YEAR

Continuing the custom of holding Sunday afternoon teas, the Graduates House will hold its first tea of the new year on January 13, from three to five o'clock in the Craft Living Room.

Every graduate student is invited to be present, with guests if possible, to meet a number of the Faculty members who have been invited. It is in the way of these teas to foster good fellowship and to better acquaintances between the professors and students as well as among the students themselves; for the occasion the invited guests include:

President and Mrs. K. T. Compton
Dean and Mrs. V. Bush
Dean and Mrs. G. C. Prentice
Dean Lodell and Mrs. Wissell
Dean and Mrs. H. R. Goodwin

Boit, Dalton, Church & Hamilton
50 BROAD STREET
BOSTON

* INSURANCE OF ALL KINDS

Did you ever notice...in a roomful of people...the difference between one cigarette and another...and wonder why Chesterfields have such a pleasing aroma

Many things have to do with the aroma of a cigarette...the kind of tobacco they are made of...the way the tobacco is blended...the quality of the cigarette paper.

II takes good things to make good things.

Someone said that to get the right aroma in a cigarette, you must have the right quantity of Turkish tobacco—and that's right.

But it is also true that you get a pleasing aroma from the home-grown tobaccos...tobacco filled with Southern Sunshine, sweet and ripe.

When these tobaccos are all blended and cross-blended the Chesterfield way, balanced one against the other, you get a flavor and fragrance that's different from other cigarettes.

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