

## 210 VISITORS TO BE HERE PREP NIGHT

### GROUP WILL HAVE WELCOME ADDRESS FROM DR. STRATTON

#### Quadrangle Club To Conduct Inspection Tour of Institute

#### SUPPER AT FRATERNITIES

In response to forty-six letters sent by the committee in charge of arrangements for Prep Night to various schools around Boston extending an invitation to their students to attend this get-together of men interested in coming to Technology, acceptances from 208 students representing 23 schools have been received. These men who are Seniors in the high and preparatory schools around Boston will have an opportunity to see something of the Institute this afternoon.

These men will be taken care of by the Quadrangle Club on their arrival at Technology and will be ushered around the buildings by members of that organization. The program will be opened at 3:00 o'clock with an assembly in room 10-250 at which Ralph T. Jope will preside. At this time President Samuel W. Stratton will address them and then they will be taken on an inspection tour of the Laboratories.

At 4:15 the men will assemble again in Walker gym for an athletic program including a talk on crew by Coach Haines, an exhibition by the Gym Team, a talk on track, work by the fencing and wrestling teams and a talk by Donald E. Perry '28 of the M. I. T. A. A.

#### Program

- 3:00 Assembly in room 10-250, Ralph T. Jope '28, presiding. Address by President Stratton.
- 3:30 Inspection tour of the laboratories. Including: Heat Engineering, Testing Materials, Machine Tool, Automotive and Aeronautical Foundry, Refrigeration, Ore Dressing, Heat Measurement.
- 4:15 Assembly in Walker Gym. Address on Crew by Coach Haines. Gym Team Exhibition. Address on Track by Charles Hedlund. Fencing Team, Wrestling Team. Address by Donald E. Perry.
- 6:00 Assembly in front of Walker. Guests will go to various fraternity houses for dinner.
- 7:45 Assembly in Main Hall of Walker. O. B. Denison, Secretary of Alumni Association, presiding.
- 8:00 Activities Program.

### ALUMNI CHOOSE 21 HONORARY MEMBERS

#### President Lowell of Harvard Is Extended Membership

Honorary membership in the Alumni Association of M. I. T. was conferred upon twenty-one prominent educators and United States Army officers at a meeting of the Executive Committee of the Alumni Association.

Those elected to membership were Dr. A. Lawrence Lowell, President of Harvard University, Frederick P. Fish, and Dr. Elibu Thomson, all members of the Institute Corporation. Members of the faculty elected were Professors R. P. Bigelow, Davis R. Jewey, William Emerson, Henry Fay, Mr. James R. Lambirth, Professors Gaetana Lanza, Dwight Porter, Henry G. Pearson, Winwood Prescott, A. T. Robinson, Robert Rogers, R. H. Smith, Smith.

The army officers were Lieutenant Colonels John Bigelow, and William Baird, and Colonels Edwin T. Cole, Frederick W. Phisterer and Harold E. Cloke.

The names were presented for election by a committee headed by Dr. Alan W. Rowe.

### Triple E Lab Gives N.E.A. Wet Greeting

Several members of the National Education Association may think that the Institute is a pretty wet place. They certainly have grounds for it. It seems that when about fifty of them were touring the Institute, to see where bright engineers are manufactured, they wandered into Triple E lab and there watched one of the bright engineers perform an experiment on a motor. Now it also seems that the aforesaid engineer had a water-jacket on the motor, because the motor was thirsty more or less, and on stopping the thing, the water decided to keep on going, and did! Out through the crack in the jacket and all over those interested spectators it poured. In fact, the only good that it did was that the b. e. was quite as well soaked as the onlookers.

## SARGENT CONCERT WILL BE TONIGHT

### Tech-Sargent Combined Clubs Present Concert At Sargent Gym

Tonight's annual Tech-Sargent concert will witness a new innovation in the Combined Musical Clubs of Sargent, in that their newly-formed Instrument Club will make its first appearance. This club, patterned after the fashion of the old Mandolin Clubs which have outworn their usefulness and popularity, is similar to the Institute Instrumental Club in make-up, although there is still some question as to what type of music the club will render. Technology's Instrumental Club, a part of the Combined Clubs, has developed in the two years of its existence into a first class concert orchestra. The above clubs, combined with the remaining clubs of both institutions, will give a program consisting of five numbers by each group, including several specialties. Among the numbers that the Institute Clubs will render will be the ones which

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## OPEN HOUSE DATE IS SET AS APRIL 18TH

### Institute Body to Let Baseball Club Sell Dance Tickets

According to the report made at the meeting of the Institute Committee yesterday by Marcus W. Keyes '28 of the Combined Professional Societies, the date set for Open House this year will be April 28.

In view of the success of the Exhibitions set up by the various activities last year it is hoped that this year these may be made a feature of the program, Keyes stated. As there was no objection voiced by the activity heads, it was assumed that this scheme received assent.

Permission was given to the Beaver Baseball Club to sell tickets in the Institute corridors to a dance which they are planning to give in the early spring. This is being done as a means of financing the coming season's activities, since at present the club has nothing to go on except a small donation received from the Advisory Council on Athletics. They have a schedule which so far includes games with nine college teams.

James Donovan '28, C. Brigham Allen '29, and Ralph B. Atkinson '29 were appointed as a committee to revise the constitution of the Undergraduate Association of Technology, especially for the purpose of looking into the societies which are at present defunct and having them removed from the record. Among these are the Chauncy Hall Club, the British Empire Club, and the M. I. T. Chapter of the Unitarian Laymen's League, and similar organizations.

Sanction was given to the election of George M. DeCamp '28 as Circulation Manager of Voo Doo, subject to the approval of the Points System Committee.

## N.E.A. Delegates Inspect Several Departments Here

### President Samuel W. Stratton And Professor Tyler Address Group

Nearly 250 teachers and principals of secondary schools from all over the country attended the visit to the Institute last Wednesday, which was arranged by Dr. R. O. Small of the State Department of Education, and Professor Harry W. Tyler '34, head of the Mathematics Department. The delegates were received at the Museum of Naval Architecture by a committee of members of the instructing staff between 9:00 and 10:00 o'clock Wednesday morning.

#### Talk by President Stratton

President Stratton addressed the visitors in Room 5-330 in a message of welcome to the Institute. In the talk, President Stratton told something about the Institute and its workings. Professor Tyler, chairman of the committee in charge of the entertainment, then, gave a brief talk in which he told of the ideas of the Institute and outlined the tour of inspection. "The Massachusetts Institute of Technology counts it a very welcome opportunity to receive this visiting delegation and only regrets that physical conditions have seemed to require a numerical restriction," stated Professor Tyler. "For 63 years we have been engaged in combining general and vocational education on the college levels but with the spirit of the professional school." Professor Tyler outlined somewhat the history of the Institute and then told something about the different departments.

After time table sheets had been distributed to the delegates, at 10:30, they proceeded upon the inspection

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## NAME CHAPERONES OF SOPHOMORE DANCE

### Ticket Sales Proceed Rapidly —Set 500 as Limit

Professor and Mrs. Henry G. Pearson, together with Mr. and Mrs. Orville B. Denison have consented to act as chaperones at the dance which is to be held in the Louis XIV Ballroom of the Hotel Somerset on the evening of Friday, March 9, from 9 o'clock until 2. Music will be furnished by the well known Barbary Coast Orchestra from Dartmouth, who will also present some of their specialty acts. The syncope will be aided by the Tectonians, and from 12:30 on there will be continuous music provided for the dancers. All undergraduate students at Technology are permitted to attend.

Professor Pearson is head of the English Department, and has always shown a great interest in the activities of the present Sophomore Class. He and Mrs. Pearson helped to chaperone the freshman dance given by the class last year. Denison '11 having just returned from his extensive tour of Technology Alumni clubs in his capacity as Secretary-Treasurer, has gladly given his consent to chaperone with Mrs. Denison.

After the first three days of active selling, over 75 tickets had already been sold to the dance. Since the most brisk selling always takes place towards the last minutes before the affair, it was estimated at the meeting

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## CARDINAL AND GRAY'S QUINTET EXPECT SPEEDY CONTEST FROM CLEVER NEW HAMPSHIRE OUTFIT

### Runkle Acquires New Musical (?) Instrument

Peaceful conditions in Runkle have lately been disturbed by manifold tinklings emanating from an alleged musical instrument installed on the first floor. It seems that several students in search of adventure raided the graveyard of departed spirits in the basement of Runkle flinging therefrom a number of empty whiskey bottles. These they set up in full array in the form of a xylophone. Rumor has it that a quartet of Chinese alley cats are being imported to add to the harmony.

## FAVOR SENIORS IN INTERCLASS MEET

### Many of Institute Board Records Expected to Fall in Meet Tomorrow

Records will fall right and left tomorrow afternoon in the annual interclass meet in what is expected to be the best set of races ever held on the Technology board track. One hundred thirty-nine entries have been received already, establishing a new high total for interclass meets.

According to Coaches Hedlund and Meanix five records are certain to be broken and several others may be equalled. Norman Earle '29 will be unable to compete in the three hundred for which he holds the interclass record, but Freddie Ladd '30 and Jack Hallahan '29 of the Varsity mile relay team are capable of bettering 35 seconds.

#### Expect New 600 Mark

Marshall Fay '28 is practically certain to break the 600 record and Pete Kirwin '28 and Lee Thorsen '30 are expected to lower the mile and mile and a half records respectively. Captain Cy Meagher will not run, as he doesn't want to go stale for the spring meets, so there will be no repetition of the stirring battle between him and Fay at the N. E. A. A. U. championships.

In the field events the high jump record will probably be broken by both Phil Benjamin '31 and Charlie Sullivan '31. Russ Costello, who holds the record, will not be able to compete because of a sore leg. The record of 39 feet 6 inches established by Saul Brodsky in the shot put and the mark of 11 feet 8 inches held by Major Sanford in the pole vault will probably not be broken.

The meet will start promptly at 2 o'clock, and all men participating are urged to be out in uniform on time. If this is done the events will be speedily run off, and the meet will not take all afternoon.

## Doctor Blanchard To Give Series of Lectures on Atomic Structure Theory

### Lectures Will Discuss Some of Electrical Properties Of Materials

Rutherford's nuclear atom theory and the electrical properties of matter will be the topic of the first of a series of 10 lectures on atomic structure to be given by Professor Arthur A. Blanchard '98 of the Department of Chemistry. The course will begin next Tuesday morning at 9 o'clock in room 10-250, and will be given at that hour on succeeding Tuesdays and Fridays.

This is an elective course open to all students. The Institute offers these lectures as a course with an examina-

tion, but anyone wishing to attend without credit may do so without registering.

This series of lectures, which Professor Blanchard offers every year is a comprehensive outline of the world's present knowledge of atomic structure given in an essentially non-mathematical manner. The course will include a discussion of electron emission from hot filaments, X-rays, Millikan's isolation of the electron and measurement of its charge, the planetary electrons, Quantum theory of radiation, valence and the periodic arrangement of the elements, radio-active elements, the dependence of physical properties of matter on the arrangement of electrons in atoms and molecules, and kindred topics.

## LARGE CROWD OF WILDCAT ROOTERS TO SUPPORT TEAM

### Beaver Squad Plans to Follow Example of Tufts Game With Sure Win

#### BROCKLEMAN WILL PLAY

Backed by a following of one hundred rooters the New Hampshire University Wildcats will invade the Hangar gym tomorrow night at 8 o'clock to meet the Technology basketball team. Encouraged by the slashing victory over Tufts in the last game the Cardinal and Gray team will be ready to play the best game of the season.

For the last few years the annual game between New Hampshire and Technology has been closely contested, and the game this year will be no exception. Last year New Hampshire won by two points and Captain Norman Estes and his men are determined to avenge that defeat tomorrow night.

#### Brockleman Will Play

Against Tufts Bernie Brockleman, the star center for the Engineers, was injured and forced to leave the game and it was thought he might not be able to play tomorrow night. However, the angle that was hurt has responded to treatment and Brockleman will be back at his old position when the opening whistle blows.

Coach McCarthy has announced the following starting lineup for the game: Reyniers r.f., Allen l.f., Brockleman c., Estes r.g., Lawson l.g. As a preliminary to the Varsity game the Technology freshmen will play the final game of their season. Their opponents will be another team from New Hampshire, the Tilton school.

## MODERN TURBINE TO REPLACE OLD MODEL

### New Two-Stage Curtiss Put at Building One Entrance

One of the landmarks around the Institute grounds, the Curtiss reaction turbine near the entrance to Building One, has been replaced by a two-stage Curtiss reaction turbine of the latest design. This was given to the Institute through the courtesy of the General Electric Company, and was part of the Company's exhibit at the recent New York Power Show.

Sections through the major working parts show the automatic controls, nozzles, blades and speed-reduction gears. The machine is provided with an automatic nozzle cutout control which is the most efficient method of reducing the steam supply under light loads, and an automatic cut-off is used to prevent excessive speeds.

The new turbine will develop from 50 to 1000 horse-power, and runs under a 360 pound steam pressure at from 500 to 7800 r. p. m. The old turbine which is replaced has been at the Institute since 1916, and is now located directly below its former site.

## CALENDAR

- Friday, March 2
  - 8:00 Musical club concert in Sargent Gymnasium.
  - 8:20 Dinner Dance, Walker.
  - 9:00 Architectural Society Dance, Rogers.
- Saturday, March 3
  - 2:00 Interclass Meet.
  - 8:00 Swimming Meet at Woburn, Mass. by club.
  - 8:00 Football, University of New Hampshire, Houlton.
- Monday, March 5
  - 1:00 Mining Lecture, Edward H. Guilford, Room 4-270.
- Tuesday, March 6
  - 1:00 Mining Lecture, Edward H. Guilford, Room 4-270.
- 8:15—Whiting Concert, Room 10-250.
- Friday, March 9
  - 9:00—Sophomore Dance, Hotel Somerset.

A Record of Continuous News Service for 47 years.



Official News Organ of the Undergraduates of M. I. T.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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SENTIMENTAL ENGINEERS?

MODERN youth is inclined to scoff—with a bit of envy, perhaps at the sentimentality that ruled supreme in the generations past. They mock at the weeping willows of the 'forties, at the maidens who were fit only for the plush of the parlor, and at the young men who sang and wore their hearts in a sling.

SEEING TECH AS IT ISN'T

WHEN we were very young, our parents used to doll us up in all the finery we possessed and bribe us to behave with threats and promises in order to impress visitors with the fallacious opinion that we were model children.

EDITORIAL SPECULUM

We wonder if some of the instructors in the administrative courses realize just how much they suffer in comparison with the professional men who are called in to deliver lectures from time to time.

THE TECH BOOK LIST

AMERICAN PARADOXES

PROHIBITION AND CHRISTIANITY, by John Erskine. Indianapolis: Bobbs-Merrill. \$2.50. John Erskine has gone Mencken one better and produced a collection of essays on American fallacies that have all the critical penetration of those of the "Mercury" editor, but are without a trace of the latter's insurmountable pessimism and exaggeration of life.

THE CURSE OF THE TARNIFFS

THE CURSE OF THE TARNIFFS, by Count Edouard von Keyserling. New York: Macaulay. \$2.50. Among our modern novels the story is often made such an all-important consideration that comparatively little attention is paid to style and the delicate use of words.

Play Directory

COLONIAL: "The Three Musketeers" with the active Dennis King. Four hours of musical entertainment. COPLEY: "Yellow Sands" with the inimitable Clive.

Majority of Students and Faculty At Wesleyan Favor Use of Tobacco

Mathematics Instructing Staff Found To Be Lightest Smokers

More than half of the students and upwards of two-thirds of the instructing staff at Wesleyan indulge in the use of tobacco. The degree of cloudiness ranges from 42 per cent. of the freshman class to the entire membership of some school departments.

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# CRIMSON WRESTLERS ROUT BEAVERS

## CRIMSON MATMEN NEARLY BLANK ENGINEERS' TEAM

Harvard swamped Technology 25 1-2 to 1 1-2 in a wrestling meet at the Hemenway gym on Wednesday night, preventing the Engineers from winning any bout. Chibas opened the Crimson scoring with a hard-earned decision over Canter. The next bout produced the only Tech score of the evening, when Captain Jimmy Cullen grappled his way through two overtime periods with Burns of Harvard for a draw.

Gentile was the next Engineer to encounter tough going, but he was able to save a fall from Lifrak, the present New England intercollegiate champion. Another New England champion provided the thrill in the most spectacular bout of the evening. In this match, Corson of Harvard and DerMarderosian of Tech went at it hammer and tongs throughout the regular period at the end of which DerMarderosian had a time advantage of 37 seconds, necessitating two overtime periods. Corson's greater endurance came to his advantage in the extra sessions and he earned the decision.

Cooper of Technology, who weighs only 135 pounds, was much too light for his opponent in the 158 pound class and Solano of Harvard won by a fall in less than five minutes. In the 175 pound class Stone of M. I. T. held even with his opponent for most of the bout but was thrown in the last minute. Captain Howe of Harvard threw Pitbladdo of M. I. T. in the final bout, the Crimson man having a tremendous weight advantage.

Only three bouts were held in the freshman meet between Harvard and Technology, as the rest of the M. I. T. grapplers have been injured. Harvard won the first two bouts by falls and Basinger scored for Technology in the 135 pound class by earning a decision over Tryon. As M. I. T. forfeited the remaining bouts the final score was 25 to 3 in favor of Harvard.

On Saturday the wrestling team will journey to Vermont to meet the Norwich matmen. This is the final meet on the schedule before the New England, which are to be held at Tufts on March 16 and 17.

### The summary:

#### VARSITY

One hundred and fifteen-pound class—Chibas (H.) defeated Canter (T.), decision.

One hundred and twenty-five pound class—Burns (H.) vs. Cullen (T.), draw.

One hundred and thirty-five pound class—Lifrak (H.) defeated Gentile (T.), decision.

One hundred and forty-five pound class—Corson (H.) defeated Der Marderosian (T.), decision.

One hundred and fifty-eight pound class—Solano (H.) defeated Cooper (T.), fall, 5 min. 55 sec.

Unlimited—Capt. Howe (H.) defeated Pitbladdo (T.), fall, 4 min. 23 sec.

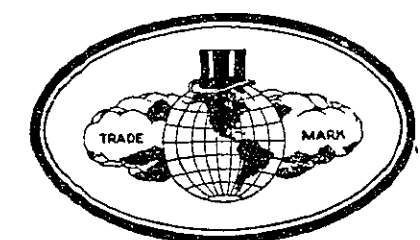
#### FRESHMEN

One hundred and fifteen pound class—Yamaguchi (H.) defeated Chibas (T.), fall, 6 min. 8 sec.

One hundred and twenty-five pound class—Pollard (H.) defeated Cook (T.), fall, 5 min. 49 sec.

One hundred and thirty-five pound class—Basinger (T.) defeated Tryon (H.), decision.

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## BEAVER SWIMMERS OPPOSE WESLEYAN

Both Teams Defeated Amherst As Well as Losing to Army and Brown

Wesleyan and Technology's nators will fight it out in the University club pool Saturday night at eight o'clock. This meet promises to be one of the closest and most interesting this year as both teams appear to be pretty evenly matched, although Wesleyan has a slight edge over the engineers.

Technology lost to Brown 51-20, while Wesleyan lost 42-29. Both the Engineers and Wesleyan have defeated Amherst by large scores as well as losing to the Army by practically the same score. These scores indicate that the teams are pretty evenly matched and that tomorrows meet should be well worth seeing.

Jarosh has been working hard to pull his time in the 440 down below the six minute mark which is the record he set in the meet with the Terriers several weeks ago. His time against Brown was much slower than usual and was chiefly due to the fact that the Brown pool is a very slow one.

McGuane and Gaucher have been working steadily trying to perfect their form in the dives. Wesleyan boasts several good divers and the Engineers will have to go some if they intend to get any points in this event. McGuane's chief trouble seems to be in lack of variety while Gaucher has not quite fully developed and needs a little more time to polish up his form in some of his dives.

Both Appleton and Birnbaum have been working hard in the breast stroke and are trying hard to lower their time further, which at present is around two minutes and 57 seconds. The Engineers have a very good chance to win this event on Saturday.

Dashes and the relay still are the weakest points on the Engineers team. Torchio and Brown have been improving steadily but they are several seconds slower than the fast men in the league. Neither Luey or Jarosh have been able to speed up sufficiently to make good relay men. Luey is primarily a backstroke man while Jarosh is good in the 440. Men who are good in these two events generally make rather poor dash men, and this is probably the reason for the slow times that have been chalked up by the relay team this year.

## BOXING TEAM MEETS N. Y. U. AND FORDHAM

New Men in Two of Classes Should Increase Strength

Technology's Varsity boxers left Cambridge last night to journey to New York where they will engage in matches over the week-end with Fordham and New York University. As yet the Beavers have not won any matches but Coach Rawson is optimistic about the outcome, and he has good reason to be so for his proteges have lost one and tied one match while the Fordham boxers have lost the three matches they have fought.

In the last match with Penn State a decided weakness was seen in the light-heavyweight events. Coach Rawson believes that Blackwood and Mathiesen can effectively strengthen the team and has placed them in those events. Captain O'Malley will box in the heavyweight event and will encounter Vic McGathen, Fordham star, but it is expected that he will have no difficulty in vanquishing the Gotham boy. The appearance of Blackwood and Mathiesen means more than just two more men for it will be remembered that the Institute lost one of these two events to Penn State by a forfeit and the other by a knockout.

The real strength of Fordham is not really known as they have been badly hit by candidates and many of their men are on the sick list. Although it is not expected that they will win, the fact that the Engineers have to box the New York University team raises their chances a great deal.

The team will be composed of the following men:

- 115 pound class—Sidur.
- 125 pound class—Peatfield.
- 135 pound class—Bolton.
- 145 pound class—Jameson.
- 160 pound class—Blackwood.
- 175 pound class—Mathiesen.
- The heavyweight class—Capt. O'Malley.

## TECHNOLOGY FENCERS BLANK BOSTON YMCA

Several Exciting Matches Add Interest to Meet

Technology's fencers scored an overwhelming victory over Boston Y. M. C. A. in a meet held at the Boston Y. M. C. A. gymnasium Tuesday evening. In spite of the fact that the final score was 9-0 many 5-4 matches caused the meet to be very interesting.

The summary:  
Capt. Harris defeated Capt. Morrison, 5-4; Harris defeated Dufresne, 5-4; Harris defeated Sanroma, 5-0; Ferre defeated Morrison, 5-4; Ferre defeated Dufresne, 5-1; Ferre defeated Sanroma, 5-2; Harrison defeated Morrison, 5-4; Harrison defeated Dufresne, 5-2; Harrison defeated Sanroma, 5-3.

## LANCERS WIN FROM M. I. T. POLO CLUB

Technology's Polo Team was defeated by the Lancers, Wednesday night, at the Commonwealth Armory, 11 to 4. The Engineers were spotted four goals but were unable either to add to their score or keep the Lancers down. The second chukker however, saw a strong Tech defence, the Lancers scoring only one goal.

Two fraternities at the University of Florida have agreed to the longest-term football contract in existence. They are to stage an annual gridiron battle for the next 99 years.

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## TYLER ADDRESSES N. E. A. GATHERING

Serve Lunch at Walker to 250  
Preparatory School  
Principles

(Continued from Page 1)  
tour of the different laboratories. Those in charge of these laboratories aided the visitors and explained the working of some of the machines and apparatus.

### Dine at North Hall

About noon, the delegates arrived in the Walker Memorial Building, where they inspected some of the activities offices. Luncheon was served at 12:30 in the North Hall, and terminated at 1:00 o'clock. Dr. Small, of the delegation, made a few remarks of cordial appreciation.

Among those present were, President C. A. Lory of the Colorado Agriculture and Mechanical College, Dr. C. H. Judd, of the University of Chicago, Assistant Superintendent S. M. Leavitt of Pittsburgh and the State Superintendents of New Jersey and North Carolina.

## TECH-SARGENT CLUBS CONCERT IS TONIGHT

Latter Has Newly Organized  
Instrumental Club

(Continued from Page 1)  
they gave at the New England Glee Club Contest, held last week, together with several new selections.

This Tech-Sargent concert has become an annual affair, and will be held this year in the gymnasium at Sargent. The price of admission is 75 cents, and a limited number of tickets are on sale at the office of the Combined Clubs in Walker. The program is as follows:

- Estudiantine ..... Paul Lacombe
- A Dream Boat Passes by  
Edwin H. Lemare
- Sargent Glee Club
- Just a Memory
- Varsity Days
- Tech Banjo Club
- Mighty Lak' a Rose
- Indian Love Call
- Saxophone Solo ..... Miss Humphrey
- The Nightingale ..... Tschairowsky
- The Broken Melody ..... Sedelius
- Tech Glee Club
- N.C. IV March
- Medley
- Sargent Instrumental Club
- Specialty Act ..... "Little Reggie"  
Mr. Hunter Rouse
- Butterfly, Butterfly ..... Leo Delibes
- They Met on the Twig of a Chestnut  
Tree ..... Clarence C. Robinson
- Sargent Glee Club
- Poet and Peasant Overture  
F. V. Suppe
- Kamanoi Ostrow ..... Rubinstein
- Tech Instrumental Club
- The Sweetheart of Sigma Chi
- Sargent's March (Alma Mater)  
Mae E. Farwell
- Sargent Combined Clubs
- Take Me Back to Tech ..... Litchfield
- Stein Song ..... Bullard
- Tech Glee Club

## LIMIT SALES TO 500 FOR SOPHOMORE HOP

(Continued From Page 1)  
of the Dance Committee yesterday that the demand for tickets would be far greater than the number of people that the hall could accommodate. The price of tickets is \$2.50 per couple.

As 500 is about the maximum number of couples and stags that can be taken care of comfortably in the Louis XIV Ballroom, the Committee in charge has set that as the limit to the number of tickets which shall be sold. To make this effective, they are checking up daily on the number already sold so that it will not be overstepped.

## RUNKLE TEAM STILL LEADS DORM BOWLING

Runkle still heads the list in the annual Dormitory Bowling Tournament which is now in its fourth week. This contest started on February 8 and will terminate March 28. Individual honors for this week were won by Richard T. Davidson '28 of Crafts who made a high string of 112 pins and a high three-string total for 297. The teams bowl every Wednesday night in the basement of Walker.

The score in matches is as follows:

	W	L
Runkle	8	0
Holman	8	4
Crafts	7	1
Nichols	7	1
Atkinson	5	7
'93	1	11
Ware	0	12

## Dorm Seniors Corner All Original Derbies

Members of the honored Senior Class in the Dorms, having cornered the market on all authenticated copies of the original bowery derby have hit upon a brilliant idea to take advantage of their deal. The derbies, being valuable, could only be obtained at the price of \$.55 each. On a contribution of a dollar, each Senior becomes a member of the society organized for sporting these chapeaux, and obtains the vast privilege of doing so. Who gets the graft?

"Chubby-built co-eds are the most studious," says the director of physical education at the University of Arizona. "The slender co-ed is more popular socially and therefore more frequently distracted from studious pursuits."

## Technology Delegation Leaves Today For Eastern New England Conference

Discussion to be on "Resources  
For Modern Christian  
Living"

At noon today a Technology delegation leaves for Poland Spring, Maine, where they will attend the Eastern New England Conference. In making an effort towards higher ideals in students at modern colleges, they will meet with delegations from other Eastern schools for a week-end of talks and discussions on the theme—"Resources for Modern Christian Living." The speakers will include Henry H. Tweedy, of Yale Divinity School, Manley O. Hudson, Professor of International Law at Harvard, and Leslie J. Atkins of Tarsuc, Asia Minor.

Forums will be held with each of the speakers to give ample opportunity for questions and discussion. But to free the minds of weighty matters,

## WHITING GIVES NEXT CONCERT ON TUESDAY

Arthur Whiting will present the fourth of his series of concerts at Technology in Room 10-250 on Tuesday evening, March 6, at 8:15. The program is composed of a series of popular ballad selections sung by John Goss, a baritone. Mr. Whiting will accompany him on the piano.

These concerts are arranged by the Corporation for the special benefit of the student body, members of the faculty and instructing staff being also invited to attend. In spite of the excellent programs offered at these affairs, the attendance has fallen off to such an extent this year that unless an increase is shown in the two remaining concerts, the series may be discontinued after this year.

Most of the songs on the program are old ballads, some of them dating so far back as to be anonymous. Many of them are written on nautical themes, their dates ranging from about 100 to 1859.

and to clear it for more work, Saturday afternoon is to be devoted to participation in the winter sports for which Poland Spring is noted.

The delegates are—Hugh G. Hamilton, Jr., '29, Chairman; John C. Sargent, Graduate, Leonard Stevater '29, Fred N. Dickerman '30, L. Sigfred Linderoth '30, Ronald L. Youngson '30, Baha F. Bakri '31, George W. McClatchy '31, Gordon A. Speedie '31, Wallace M. Ross, unclassified, and, while thirteen may be an unlucky number, the group are laughing at superstition, and the thirteenth is Helen C. Ross, the unclassified's wife.

In a special car, the party will leave from Track 13, in the North Station, today at 1:15 o'clock. Railroad tickets must be secured from the T. C. A. office before leaving. The program begins with supper at the hotel Friday evening, and continues until Sunday, the party leaving Poland Spring that afternoon, arriving in Boston at 9:10 o'clock.

## Fuelless Motor Is Impractical States Jackson

Believes That Cost Would Be  
Too Great For Large  
Production

According to a recent announcement, Lester J. Hendershot, of West Elizabeth, Penn., has developed a new fuelless motor. The principle of the operation of the motor is due to the cutting of the magnetic lines of force, both in a north and south, and east and west direction.

It is claimed that the motor will rotate at a constant speed, which is determined when the motor is built, and will develop about 45 horsepower. The present motor is now in New York.

Professor Dngald C. Jackson, head of the Electrical Engineering Department, stated as follows: "The explanation of the so called 'magic' motor is obvious. Experts on electric motors have not been permitted to examine the device. Power to run motors, curiously enough, must be supplied to motors, and such energy is not derived from the earth or the air in sufficient intensity or quantity to run a large motor capable of driving an airplane."

### Motor Believed Impractical

It was thought by the professors here, that it is decidedly unlikely that a young man with little technical education would stumble upon a new principle in electro-dynamics. Professor Jackson said that although many cal in the laboratory, it would be practically impossible to produce these models on a larger scale due to the high costs.

### CREW MANAGEMENT

There is now an opportunity for two more freshmen in the Crew management competition, for at present, there are not enough competitors to fill available positions next year. Candidates should report at once at the boathouse after 5 o'clock in the afternoon.

According to a recent estimate there are at present slightly over 700,000 students enrolled in American colleges of this number, more than 200,000 are in small colleges.

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