

**RETURNED MEMBERS TO ADDRESS FACULTY CLUB**

**Year's First Meeting Tomorrow Planned as Get-together After Vacation**

The first meeting of the Faculty Club for the season 1922-1923 will be held tomorrow at 8 o'clock in north hall, Walker. It is planned as a get-together meeting after the summer vacation.

Invitations have been sent to all members of the instructing staff and the management hopes that there will be a large gathering to hear reports of the experiences of Professor A. E. Kennelly and Professor E. P. Warner, and others who have been abroad.

Arrangements for the usual dinner in the Faculty dining room have been made. It will be at 6.30 o'clock.

**M. I. T. A. A. RADIO STATION**  
(Continued from Page 1)

The M. I. T. radio station is in operation every night. Local traffic, which includes messages for places up to 300 miles from Cambridge, is handled between 5 and 7 o'clock. The station does not transmit between 7 and 10 o'clock, in order not to interfere with persons in the vicinity who wish to listen to the radiophone broadcasts. This period is accordingly devoted to receiving. From 10 o'clock on long distance traffic is handled until about 3 A. M.

**VOO DOO NEEDS MEN**  
(Continued from Page 1)

fice, for candidates for the Art and Literary Departments. Candidates are urged to bring work to be submitted at this meeting, in order that their work may receive early consideration. However this is not essential. All competitions starting will run until the April issue, which is the last number under the management of Volume V. Elections to the staff will be held at this time. Consistent work, starting at once, will be necessary to insure the success of the candidate.

**LATIN AMERICANS PLAN TWO DANCES FOR YEAR**

In order to welcome the new students at the Institute who have come from Latin American countries the Latin American Club will give a tea on Friday, October 13, at 5 o'clock in the Faculty dining room, Walker.

A series of lectures on the countries of Latin America to be given at various times throughout the year has been planned by the Club. The purpose of these lectures is to make the countries better known to citizens of the United States, and will be given in English and in Spanish.

The national days of the Latin American countries will be celebrated by the Club, the customs of the countries being observed on these days. Two dances, one in November and one in April, are on the program of the Club as it now stands.

**J. C. NOWELL '23 ELECTED PRESIDENT OF M. I. T. A. A.**  
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is no longer at Technology. It was decided to run a competition in the Junior class in order to secure a manager and in accordance with this decision J. C. Nowell, who held the place himself last year, has issued a call for candidates.

R. H. Smith, the newly elected vice-



A. D. Smith '23

president, was crew manager last spring and it was largely during his administration that the present status of crew at Technology was attained.

The publicity manager, A. P. Kellogg, acquired considerable experience in this sort of work in the competition for the office of Tech Show publicity manager. He has not been connected with sports activities heretofore.

A. D. Smith, who was elected track captain last June, was approved yesterday. He is one of the joint holders of the Technology record for the quarter mile, equalling the mark during his freshman year. During his Sophomore year he did not take an active part in track athletics, but last spring, after competing throughout the indoor season he showed his best form during the spring, doing really excellent work at the N. E. I. C. A. A. games.

George Swartz has been working

for the post of track manager since he entered the Institute, though he found time for several side lines including Tech Show. Last spring he was named manager of cross country while P. A. Herrick was made track manager. Due to Herrick's withdrawal the assumption of the duties of both offices by Swartz was approved yesterday.

**T. C. A. STARTS TWO NEW DEPARTMENTS**

**Association is Distributing Brief History of Technology**

**SELL \$900 IN BOOKS**

At a meeting of the Advisory Board of the Technology Christian Association, an announcement of two new departments was reported by the general secretary; a publicity department and an information bureau. The first, the publicity department, will serve to acquaint the student body with the aims and purposes of the association with respect to assisting students. The information bureau will compile information concerning activities of new men before they entered Technology.

This material will be taken from the T. C. A. cards which were sent out with registration material. The results will be forwarded to all activities, where such information will be used in obtaining their new men.

**Book Exchange Business Big**

At the same meeting the resignation of F. R. Kneeland, assistant professor of organic chemistry, was accepted and Hale Sutherland '11, assistant professor of structural engineering, was appointed to fill the vacancy. The report of the treasurer, H. S. Ford, showed a comfortable balance in the treasury.

The figures from the book exchange showed a deposit of over \$900 received from the sale of books. As the average price of a book in the exchange is \$1.30, approximately 700 books have been sold this year. There is considerable demand still for Duff's Physics, Kenison and Bradley's Descriptive Geometry, and Norris' Inorganic Chemistry.

**Sketches for Distribution**

Mr. Ford has turned over to the association for distribution, 2000 pamphlets containing a brief history of Technology. It traces the Institute's history from its inception in the mind of William Barton Rogers, through its struggle for an existence in an academic era, through its steady growth under General Francis A. Walker, and the work in the endowment drive of President Richard Maclaurin, down to the present institution, including the new Pratt Memorial.

**ENGINEER UNIT OFFER STUDENT ADVANTAGES**

**Military Science Department Describes Work**

The Engineer Corps at the Institute trains students for reserve commissions in the Corps of Engineers. The training consists of training as an engineer in the Institute plus military training in the unit and at the summer camp.

Engineer officers assert that their branch of the service offers wider variety of opportunity than any other. All kinds of engineering talent are employed. Engineering troops are taught to fight as infantry. Every fighting division has attached one regiment of combat engineering troops, which perform the engineering duties of the division. They plan the field fortifications, maintain the road system, construct bridges, build shelters, provide for the water supply, and at the same time act as a reserve to be thrown into the fighting line by the commanding general in case of emergency.

**Fight as Well as Construct**

The average engineer of a combat regiment spends much of his time at the front under fire, because of this double function of engineer and infantry. In fact, one of the engineer regiments in the past war had more battle streamers on its colors than any other regiment of the army except one of infantry.

There are technical engineer regiments which perform a large proportion of the technical functions of the army. Topographical regiments make all the maps for the army and run printing and reproducing plants. Railway regiments manage the army's railways. Machine shop regiments, who are in charge of machine shops and utilities, contain both electrical and mechanical specialists. Forestry regiments cut the army's lumber and supply it to the fighting forces. All construction in front and rear areas—wharves, piers, base ports, storehouses, railway terminals—is done by the Corps of Engineers.

**INTERCOLLEGIATE NEWS**

**Green Caps Are No More at Wisconsin**

The Green Cap, the badge of the humble freshman, is gone from the campus of the University of Wisconsin this fall for the first time. With it have gone the old traditions of hazing, it is predicted. Instead of the skull-cap, of green, the frosh now wear a civilized looking cap, modelled somewhat after the cap worn by the enlisted men of the United States Navy.

**Frosh Break Record at Amherst**

In the annual flag rush held on September 21, at Hitchcock Field, Amherst, the freshman class broke all records by capturing the sophomore flag in 57 seconds, when J. C. Taggett, who was on the pole, was attacked from behind. The freshmen divided their forces into three wedges, and at the sound of the gun, attacked the second year men from three sides. The sophomores, without their customary outer defense, and with a much weaker force, were easily broken through.

**Bowdoin Receives Large Bequest**

Through the terms of the will of the late Hon. E. H. Blake, \$500,000 was bequeathed to Bowdoin. The income from this, the largest single bequest of gift that the college has ever acknowledged, is to be used for the purposes of the college, so as to preserve in some way the memorial character of that institution. The bequest brings the total of the college endowment fund to \$1,200,000.

**COSMO CLUB SELECTS PUBLICITY COMMITTEE**

At a recent meeting of the executive committee of the Cosmopolitan Club a new publicity committee for this year was appointed, consisting of three members: W. P. Allis '23, chairman; J. A. Frank '23; and F. C. Frank '23.

The Club is trying to have a larger membership for the new college year and is maintaining an information and membership drive table in the corridor of building 10. The management particularly wishes to get in touch with all the foreign students here at the Institute.

The purpose of the Club is to bring into closer relationship all these students who come to Technology from distant countries, and in order to carry out this purpose it is desirable that all such students become members of the society.

**MANY BOOKS MISSING FROM WALKER LIBRARY**

With the beginning of this term a number of books have been found missing from the Walker Library. These books were taken away sometime during the session of the summer term. Among them were a number of new books. It is hoped that those who took them away will see Mrs. King as soon as possible and return them.

Mr. Copithorne whose readings last year were so much appreciated by his listeners has not yet announced the dates of his readings this term.

An addition of a number of new books has been made to the Library but the list has not yet been compiled. These will be announced later.

The list of the missing books follows:

- B-99. Byrne—Messer Marco Polo.
- C-31. Carruthers—Billiards.
- C-56. Churchill—The Crossing.
- G-79. Green—The Leavenworth Case.
- H-86. Hoyle's—Standard Games.
- I-12. Ibanez—Sonica.
- L-67. Lewis—Getting the Most out of Business.
- L-84. London—The Scarlet Plague.
- M-13. McCutcheon—Graustark.
- M-13. McCutcheon—Prince of Graustark.
- N-75. Myth of a Guilty Nation.
- T-48. Thomson—Terry.
- W-21. Walpole—The Green Mirror.
- W-21. Walpole—The Green Mirror.
- W-61. Whitlach—Golf.

Mrs. King is in charge of the Library from 11:00 A. M. in the day and Mr. Brouwer has charge from 6:00 P. M. until 10:00 P. M. Mr. Taller may be found at the desk in the east lounge at the same time.

**Technology Lunch and Spa**

**Lunch Room  
Soda Fountain  
Confectionery  
Tobacco**

**86 Mass. Ave., Cambridge**

**Lost, Strayed or Stolen**

A light brown spring top-coat from room 1-150, with buttoned belt and changeable colored silk lining. Owner believes coat was taken by mistake in place of one that is now in the office of the Superintendent of Buildings and Power. Kindly leave information concerning this coat in the Superintendent's office or in THE TECH office, Room 302, Walker. Reward.

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