**GERMAN PHYSICIST TO SPEAK**

The German physicist, Professor H. B. Dwight of the Electrical Department, has written an article on water power exclusively from water exclusively from water power. The article, which is a description of the water power technology, has been published in a recent issue of the journal.

Professor Dwight has emphasized the importance of water power as a renewable energy source and has discussed some of the latest advancements in water power technology. The article has been well-received by the scientific community and has sparked interest in further research and development in this field.

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**T. C. A. OPENS 1926 ANNUAL DRIVE WITH SOLICITATION TONIGHT**

T. C. A. (The Harvard University Campus Club) opens its 1926 annual drive tonight with solicitation. This is the second trip the speaker has made to the campus, and he is expected to raise a large sum of money.

The drive is being held in conjunction with the Harvard University Budget Drive, which is aiming to raise funds for various campus projects and initiatives. The drive is expected to be a success, with many students and alumni expected to participate.

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**41 MEN NAMED IN FRESHMAN PHYSICAL TRAINING SCHEDULE**

The freshmen physical training schedule for the 1924-1925 academic year has been released, with 41 men named for the various physical training classes. The schedule includes classes in swimming, tennis, basketball, and track.

The physical training program is designed to promote health and fitness among freshmen, and is an important part of the college experience. The program has been popular among students, and is expected to be well-attended this year.

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**DORMITORY BOARD TO ATTEND SMOKER**

The dormitory board will be attending the smoker tonight, along with other college officials. The smoker is a popular event, with food, music, and dancing, and is a great opportunity for students to socialize and relax.

The dormitory board will be representing the dormitory interests and will be attending the event to ensure that the student's needs are being met. The smoker is expected to be a fun and lively event, with a great turnout.

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**DEBATING SCHEDULE WILL START SOON**

The debating schedule will start soon, with the first debate being held on Thursday. The topic of the debate is yet to be announced, but it is expected to be a lively and engaging event.

The debating society is an important part of the college experience, and provides students with a platform to express their views and engage in critical thinking. The society has a long history at the college, and is expected to continue to thrive.

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**CATHOLIC CHALICE FALL DRIVE**

The Catholic Chalice Fall Drive will be held on Friday, October 11th. The drive is a major fundraiser for the Catholic Club, and is expected to be a success.

The drive will include a variety of activities, including a dance, a bonfire, and a raffle. The Catholic Club will be selling tickets for the event, and is expected to raise a significant amount of money.

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**PROFESSOR SHERRILL ON LEAVE FOR YEAR**

Professor M. S. Sherrill of the Physics Department has been granted leave for the year. Professor Sherrill will be working on a research project, and is expected to return to the college next year.

The college is glad to support Professor Sherrill in his research endeavors, and is confident that his work will be of great benefit to the college and the wider scientific community.

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**CALENDAR**

**Monday, November 16**

- Opening of the Poultry drive, at 8 a.m., on the College Farm. Students and faculty are invited to participate.

**Wednesday, November 18**

- The American Historical Association will hold a joint meeting with the American Institute of Physics. The meeting will focus on the history of physics and its impact on society.

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**News from the Faculty**

- Professor J. W. Franklin of the Physics Department has been awarded a grant to support his research on quantum mechanics.

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**News from the Students**

- The student government has approved a resolution to increase the budget for student activities.

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**News from the Alumni**

- The alumni association will be holding a reunion on Saturday, December 7th. All alumni are invited to attend, and will have the opportunity to reconnect with old friends.

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**News from the Community**

- The local community has announced the opening of a new health clinic, which will be offering a range of services to the community.

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**News from the World**

- The United Nations has announced the adoption of a new resolution on climate change, which is expected to have a significant impact on the global community.
In charge of this issue: J. B. Goldstein '26

THE TECH BOOK LIST

The following books have been asterisked chosen by the editors of this publication with the assistance of the publishers as being of interest and import to our readers. Additional information each book will be furnished upon request.

**SENSE OF SCIENCE** A treatise on the indispensability of science and religion. The author is not primarily to honor the veterans who fought in that war, but to deprecate war and the ruins which it causes.

**Marshall Joan Conant**

**A book and not very illuminating book.** It is a book of the average student's kind and in this, we are not quite certain that we have the fundamental truth which is the "philosophy" of all age and all time.

**R. M. Borden**

**The Marchers were "unpatriotic."** After the parade was dismissed, the marchers were "unpatriotic." In reality, they were correct, for the purpose of the marchers was not to show their patriotism, but to educate the public and to prevent the parade of veterans from being permitted.

**E. P. Nowlen '27**

**The student should bear in mind that this drive for funds for the T. C. A. is to be the most important drive of the year.** With so worthy an organization as this in the school, there is no question but that the drive will be a success.

**T. W. Owen '26**

**Activities of Technology Christian Association Are Shown by Secretary**

**Wallace Magr. Moss, Secretary**

One fall not long ago, a woman was seen in the Field of Wonder for the last time. She was the first woman to look at the "First Woman." Someone correctly wrote and placed an "O" where the "W" of Wonder would have been. "To that," she said, "my boy's gets to the end of the line.

The Society of Indecisive People has made a stand for Technology Christian Association, to show that it is not decided who is the "First Woman." But if theMuon have thought that T. C. A. meant a new era, in which may have recently received a letter, which, it seems, has the power of making its way across the continent. This is not an end of the line, but a beginning of the line, and a beginning of the line of people who have thought that this "First Woman."

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Sheed Only Double Winner In First Meet of Year—Many New Men Entered

Over fifty men were reported on Saturday for the first handicap meet of the season. It was an even smaller field than expected due to the long, cold night, the rather cold day, the strong wind that blew across the track, and the length of the field, and the rather cold day, the times were very good. A. H. Sheed, however, the individual winner for the first meet, outdistanced the few hurdles in the bushes. In the 110 yd. hurdles, he started the first hurdle against a fairly clean field. Most of the winners in the events were well over the minimums required to allow them to defeat the other men.

Although fifty or more men were reported for the first meet last year, it was not as many as was expected to come out this year. All of the men do not seem to realize that they have an equal chance to win a cup by capturing the most points in their events.

The handshakes that were given runners were large enough to give every man an equal chance.

Four Custodians with Yard Run

The first race of the afternoon was the 110 yd. hurdles, a race that many good men entered in. A strong field of fourteen entered the race, making it hard running. Sheed started the first hurdle by being 2.5 yds. behind the starting line. A. H. Sheed, the first hurdle, put up a strong start and won the race by almost 4 lengths.

Sheed knocked over his hurdle at the 3rd hurdle after a bit of a race. Sheed was on the field before the hurdle at the 7th hurdle after a bit of a race. Sheed knocked over his hurdle at the 7th hurdle and won by almost 4 lengths. Sheed cleared the hurdle at the 10th hurdle and won the race by almost 4 lengths.

All of the entries in the shutty race were knocked over by their hurdles. Sheed knocked over his hurdle at the 3rd hurdle after a bit of a race. Sheed knocked over his hurdle at the 7th hurdle after a bit of a race. Sheed knocked over his hurdle at the 11th hurdle after a bit of a race. Sheed cleared the hurdle at the 13th hurdle and won the race by almost 4 lengths.

The summary—

Sheed, owner of the $2000 yard run, tied first in the 110 yd. hurdles by being 2.5 yds. behind the starting in 10.8. Sheed knocked over his hurdle at the 3rd hurdle after a bit of a race. Sheed knocked over his hurdle at the 7th hurdle after a bit of a race. Sheed knocked over his hurdle at the 10th hurdle and won the race by almost 4 lengths. Sheed cleared the hurdle at the 11th hurdle and won the race by almost 4 lengths. Sheed cleared the hurdle at the 13th hurdle and won the race by almost 4 lengths.

SOCCER TEAM SHUTS OUT NORTHEASTERN FOR INITIAL WIN

Good Teamwork and Airtight Defense Are Combined

Outdistancing Northeastern at all points of the game, Harvard soccer team displayed a fine brand of soccer and shut out the Hamillton Avenue-Methodist Hospital team 2-0. The forwards kicked off and secured a fine sprint near the close of the last lap. Ivancich however uncovered his spurt a little too late to finish him back for the game.

Most of the players in the forwards worked in combination, the forwards and the backs not only not giving the opponents much chance of scoring, but in some cases of getting a foothold on the ball. Forward play was good all over, but the backs were better than the forwards. Ivancich, however, was an exception. Ivancich showed great form of the ball in the forwards and his form in the forwards was better than in the backs. Ivancich, however, was an exception.

In defense, the forwards and the backs worked in combination, the forwards and the backs not only not giving the opponents much chance of scoring, but in some cases of getting a foothold on the ball. Forward play was good all over, but the backs were better than the forwards. Ivancich, however, was an exception. Ivancich showed great form of the ball in the forwards and his form in the forwards was better than in the backs. Ivancich, however, was an exception.

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The handshakes that were given runners were large enough to give every man an equal chance.

Both Varsity and Fraternity Will Encounter Strong Opposition Today

Today the Tech crewed Yankee looks like the strongest crew in the Nor'easter. Other colleges in the New England inter-collegiate series have shown no signs of their over-reaching victories. It is safe to say that Northeastern is now ranked as one of the four favorites in all of the New England inter-collegiate series. Although the Varsity began their season with a loss, the loss has been given to us over a crew that has been the champion of the New England inter-collegiate series for the past two years. It is safe to say that Northeastern is now ranked as one of the four favorites in all of the New England inter-collegiate series.

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Students Inspect Amesbury Factory

See Processes in Manufacture
Of Automobile Bodies
For Closed Cars

On Friday, graduate students tak-
ing part in a tour, visited the Pro-
cess department at Amesbury, Mass. The
men were led by Mr. Casper, assistant
manager, who explained all the phases
engaged in the production of closed car bodies for automobile manu-
facturers.

The trip was made by automobile, the party stopping at Haverhill for lunch, and for a short visit to the
magnolium of John Greenleaf Whittier. The students returned at five o'clock, each member saying
that he had learned something of interest.

F. A. Scott Says

Opportunity Great

(Continued from Page 1)

pertinent that you see your own work's potentialities in the past. Not bad,
not bad at all. Increased facilities for
this purpose have been recognized. The
class is large and numerous. The
work is much too good for black-
dots or notations. Enough!

The University of New Hampshire has
recently taken up the question of
which all student's lives are training.

Dormitory Men Want
Better Food in Walker

A petition for better food in Walker
Cafeteria was handed in at the C. P. S. office
on December 11. This man will enter Col-
fidence in the future of the new

Walker Memorial

Monday, Nov. 16, 1925

THE TECH

II East 47th Street, New York
Hotel Lenox, Tuesday, November 17

Mike Harrison representing
The Arthur M. Rosenberg Co., Tailors
1014 Chapel Street, New Haven

M. A. TRIMBLE

40 Kilby Street Boston

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For the best made pencils, the superb VENUS pencils are
equally suitable for artists and for general writing. "First
Tested Then Sold"

American Lead

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Simplex

Simplex Wires and Cables, insulated with rubber, paper or varnished enamel, are used exclusively in the building of hard or steel armor, are rendering satisfactory service in many of the large power stations of the country.

John Spang

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Cut Costs-Add Facility

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