Pacifist Plot Is
Unearthed At M.I.T.

An organized protest against the growing militaristic trend of our times was opened on the main broadcast earlier this month by the unfurling of a banner in
tachment, reading, "NO MORE WAR," which was hung from the dome of the State house, behind the dome. The plan
gainst the broadcast, which has been effective, has failed, for all the
tion of the various buildings on the campus. It would be possible to
create a revolution, or what have you. The M.I.T.

To Notify Alumni
Supporters About Athletic Events

Recommends That Class Foot-
ball Teams End Season at
Field Day

All alumni who have bought season tickets for the Technology Engineers will receive notice of any specialty
be available. The meeting will be held at the Institute, according to the announcement of the Executive
Committee. Athletics Executive. The meeting will be held on Saturday, May 12.

AERONAUTICAL CLUB TO
HEAR SHEKOEAMER

Will Explain Work of Advisory
Committee for Aeronautics

"The work of the National Advisory
Committee for Aeronautics" will be the topic of a meeting, held in room 2727 at 8:30 p.m. today.
Dr. William J. Harnett, a former member of the National Advisory
Committee, will be the principal speaker. This meeting will serve the purpose of acquainting the members of the advisory committee
and each other with the work of the committee and the possibilities of the work in this field.

This year the Sophomores are for-
motion of the advisory committee
will be of special interest to the
members of the class, as they will be made
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THE TECH

AN OPEN LETTER TO THE VO0 DOO

We of THE TECH ENGINEERING NEWS, do hereby challenge you to a game of Tech Field at 2:30 p.m. on Tuesday. Not after the Field Day as our corpse have been removed. We do not want the game to start at the last moment, so that the above conditions can be observed. Of course, you will probably not be able to accept the challenge, and will probably be too busy with other important matters.

AS WE SEE THE MOVIES

WHAT ANN BROUGHT HOME

Despite its title, this operetta is a novel entertainment. The opening is a little slow, but once you are drawn into the story, the charm of the music and the clever dialogue will captivate you. The cast is excellent, with special praise for the performances of the lead characters. The sets and costumes are also well done, providing a visually appealing backdrop for the narrative.

THE OPEN FORUM

To all Tech students:

In a little while, the Tech Field will be filled with students who are not interested in the football game. The game is not for everyone, and it is not the only way you can have fun on Tech Day. There will be other activities going on, such as the open forum, where students can share their ideas and opinions. So, if you are not interested in the football game, come and join us in the open forum.

THE STATE

Taking everything into consideration, the show at the State this week is a splendid performance. The characters, the plot, the music, and the direction all combine to make this show a success.

AN OPEN LETTER

To all Tech students:

We are writing to express our concern about the way you are treating each other. We understand that you are all under a lot of pressure, but this does not give you the right to be rude or disrespectful. We hope that you will take this letter as a reminder to be kind to each other and to uphold the values of our community.

Wednesday, November 2, 1927

ROSE MARIE

It is with the greatest pleasure that we welcome "Rose Marie" back to Boston—this time at the Boston Opera House. The operetta has a new name of charm in the room it has been in the past. The result of "Rose Marie" means to bring you as many of the musicals as possible.

A BETTER DESIGNED PROGRAM

ONE of the hardest things that the freshman at Technology has to do is to become properly acclimated to the school. It is a process that is complicated by the history of the school, its traditions, and its operation. Where there are so few general gatherings of the student body that at the student comes in contact with those who are behind the school it is difficult to learn those things which are essential to a proper appreciation of the school.

This year the freshman programs have been arranged so that, for one hour every Thursday afternoon, every freshman is free. During this hour it has been planned to have meetings at which men who are prominent in the affairs of the school will speak. In former years due to the arrangement of the programs it has not been possible to get an hour when all the freshmen could attend an account of the arrangement of the classes. This year's freshmen however have no excuse for not attending these lectures which cannot help but aid them in acclimating themselves to the school.

The average freshman has little chance to learn the many facts about Technology, its operation, its alumni, and its history. Many schools have traditions which are well known, but Technology tradition is not as well known as that of many others. Yet we have an immense fund of traditions if one but knows where to search for them. Men who have been long connected with Technology are able to point them out and this will be one of the important functions of these gatherings.

Technology as it today, its future, and its operation are best to be learned from the men who are intimately connected with these problems. It is not enough that you are in these lectures, but a very few of these general points of information. Yet a knowledge of these facts is necessary to the complete understanding of these problems. They may be discovered by personal contact with those in charge of the school, but few of the students have the time or the inclination to search for such information in that way. By lectures such as these the more important facts can be presented to the class as a whole.

It is an advantage to any freshman to be able to attend such lectures without having to interfere with the regular school work. This is another step away from the "white factory" idea through the sponsoring of assemblies and through the presentation of the true picture of Technology to the incoming classes.

BELL SYSTEM

A nationwide system of 18,000,000 interconnecting telephones

"OUR PIONEERING WORK HAS JUST BEGUN"

Another quest for modern Balboas

COLUMBUS made possible Balboas and just as Balboas made possible the pathfinders in telephony, so now turning his vision into reality.

They are pioneering at the drafting tables and in the drafting departments in the field, and in the field which underlies all activity—management. In executive and administrative control, in the supervisor’s opportunity to guide and inspire, there is no limit to the possibilities of the progressive idea.

The opening spirit into new fields has achieved much, but the way remains open for men of the coming generation to the industry to still greater heights of service.

EDWARD J. McAVOY

Copley-Plaza Hotel

Boston Post Office

Room 7029

NEWS WRITERS

Boston Post Office

Room 7029

ADVERTISING DEPARTMENT

Boston Post Office

Room 7029

SALES DEPARTMENT

Boston Post Office

Room 7029

Assistant Treasurer

Paul Keough '30

Circulation Department

Boston Post Office

Room 7029

Assistant Treasurer

Paul Keough '30

Business Department

Boston Post Office

Room 7029

C. Connable '30

Full Dress, Tuxedos and Cutaways. Silk Hats, Shirts and Shirts—Special rates to Tech Men.

EDW.F.P. BURNS COMPANY

125 Summer St., Boston

"SENIOR DANCE" TUXEDOS For Hire

Full Dress, Tuxedos and Outfits. SIlk Hats, Shirts and Shirts—Special rates to Tech Men.

Widely varied are the jobs leading up to telephonic management.

"OUR PIONEERING WORK HAS JUST BEGUN"

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**NEW HAMPSHIRE**

**Motorcycles**
Beke, Holts, Reared and Required
WALKER INDIAN CO.
76 Beacon St., Boston

**Hotel Kenmore Barber Shop**
WHERE TECH MEN GO
6 Barbers with a smile
Bootslick and Mackenzie

**STONE & WEBSTER INCORPORATED**

- Design steam power stations, hydroelectric developments, transmission lines, city and interurban traction systems. Railroads, plants, industrial plants, warehousing, etc.
- Construct either from their own designs or redraw designs of other engineers or architects.
- Operate public utility and industrial plants, industrial plants, warehouses, etc.
- Report on going concerns, proposed extensions, etc.
- Furnish industrial and public utility properties.

NEW YORK BOSTON CHICAGO

**SIMPLEX WIRES AND CABLES**

- Incorporated with Burner Paper or Rayon Insulated Cables

**WIRE & CABLE**
Manufac
turers
BOSTON

**STYLE-QUALITY**

A "Johnston & Murphy Shoe"

- Official shoe supplier to the 1930 World Series Champions
- Craftsmanship and durability that will outlive memory
- Quality and style that will outlive fashion
- Comfort and fit that will outlive wear

**COE STEDDER'S**

10-10 SCHOOL STREET

- Coe Stedder's ink is the world's lightest overhead ink
- Every bottle comes with a guarantee of never running
- No handkerchief needed

**No Handicap Meet To Be Held Saturday**

There will be no handicap track meet held this Saturday, according to the announcement of Coach Oliver Murphy. It is stated that there will be no track meet as the members of the two lower classes, as well as the members of the two upper classes, will be indulging in any strenuous activities on the next day.

**SOCCER TEAM TRIES HARD TO PERFORM**

**New Passing Game**

Will Start Game Saturday on Coop Field With New Lineup

Working hard to correct the faults of last Saturday's game, the team is doing its best to be in shape for the match with Springfield on Coop Field Saturday afternoon. A defense for the short passing game this week has been the chief object of practice so far this week. The team is beginning to get on this type of defense and ought to be able to break up any attack that the opponents' plays if they react to this style of play.

"Oftentimes the men are trying to develop a new passing game which worked so well when played the first time. This week they will try the Coop and Cylindrical teams. They have already good form that is really fairly good offense. As for the offensives, the men have had last week has been a solid offensive play as correctly and this is one of the big secrets for the team. With a slight error at the beginning of a fine result, the handicap is the other team's offense, drawing the line on the passing game, an opportunity to win. The ball and work it back down the field on.

A three-cornered contest with Boston College and Western Massachusetts has already shown that their teams are doing it right, but this was not very successful and the other team's defense for the short passing game will have a very strong addition to the defense of last Saturday's game the soccer team is doing its best to be in shape for the match with Springfield on Coop Field Saturday afternoon.

**SPORTSHEADS HAVE VERY HEAVY LINE**

**1930 Will Use Old Fashioned Football on Field Day**

When the football season takes shape on Saturday afternoon the Sophomores will be represented by one of the heaviest lines that has ever represented the Institute. From tackle to tackle the second year's will average 180 pounds, and only one man on the line weighs less than 175 pounds. The halfback for 1930 has a number of good men with Pratt and Riley on the ball and work it back down the field on.

**Tufts Harriers to Race M.I.T.**

**Institute Runners Handicapped By Lack of Practice Over Hill**

Coach Oliver Murphy's Varsity and freshman track Handicaps will be able to practice only very recently. This was not very successful and the other team's defense for the short passing game will have a very strong addition to the defense of last Saturday's game the soccer team is doing its best to be in shape for the match with Springfield on Coop Field Saturday afternoon.

**Two conveniences of stores**

in which to buy your Johnston & Murphy—In the Three Hours and next the Townsman.

We should be glad to have you buy from our representative who will call with samples.

---

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MOVIE ON "OXYGEN" SHOWN TOMORROW

Is Second of Series of Films Sponsored by Chemical Department

"Oxygen, the Wonder Worker," will be shown in the Tech Theater on Thursday at 7:30 o'clock. The projection will be given by the American Society for the Prevention of Blindness.

The purpose of the show is to explain the uses of oxygen and the means by which it is produced and used. The Society's work and its methods of promoting its aims will be discussed.

FUEL COURSE HEAD RESIGNS POSITION

(Continued from Page 1)

The Department of Fuel Course, under the direction of the Fuel Engineering Laboratory, has been reorganized after the war, and in the new organization, Professor O. W. Cook has resigned to enter the service of the Air Reduction Sales Company of Cleveland, where he has been a member of the staff and assistant superintendent since 1920 to return to Technology to resume his work at Technology. He is a member of the American Chemical Society, and of the American Institute of Chemical Engineers, the British Institute of Fuel Engineers and of the Institute of Mechanical Engineers, the British Society of Chemical Industry, and is a past president of the Lowell Institute.

Radio Station Is Being Built For Experimental Use

Communications Department

To Rush Work on New Shack Behind Coop

Work is progressing rapidly on the construction of the radio station being built on the Institute property at the rear of the Massachusetts Avenue, in the rear of the Technology Research Store.

The new building will be completed by the end of the month, and it is expected that the station will be equipped and in operation in two weeks, or a month. The station consists of the two buildings, the equipment and the experiments in connection with the new building.

The new building is of frame construction, 10 by 32 feet in size, and will be divided into a workshop and a laboratory. The laboratory will be equipped with a telephone pole and a telephone socket in the basement.

This station will be used in carrying out research work and experimental work on various wavelengths, and it is expected that the new station will be used for the first time in a year or two.

As We Like It

(Continued from page 2)

ROSE MARIE

saw without being noticed. They made it, they said, as a joke, but the audience was deceived.

Then there are the excellent characterizations of the leading roles. The leading roles were played by Reginald Pendered and Mary Robert, and were so well done that they were the most outstanding of the evening.

The third part of the show was the musical numbers. The musical numbers were very good, and were well received by the audience. The numbers were well done, and were a definite highlight of the evening.

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