TECH VS. HARVARD.

Cross Country Race has been Arranged for Field Day.

It was announced in The Tech some time ago that an attempt was being made to have a cross country race with Harvard on Field Day. Arrangements have now been completed, and a race for that day is assured. The finish will be on the athletic field, thus adding another event to those of former Field Days. The teams will consist of six men each. This is one more than last year's team had. A race is to be expected.

The first trial of the candidates for the team will be on November 1, the first five men being selected. The second trial will be on November 5, when the remaining man and substitutes will be selected. The team will leave for Cambridge after a few days. The last trial will take place on Tuesday, November 1, and will last until the race.

Captain Lorenz and Coach Mahan will in a few days take the candidates over the course to make them familiar with the lay of the land.

1906 Class Meeting.

A meeting of Class of 1906 was held in Huntington Hall, October 28. The secretary's and treasurer's reports were read. An assessment of 50 cents per member was voted. It was decided to hold a Class dinner some time in November, and President Williams is to appoint a committee to arrange for it. After a discussion on the Republican parade the meeting adjourned.

Notice to Candidates.

All candidates are invited to assemble with The Tech Board, in the Republican parade, November 2.

G. E. SOCIETY MEETING.

Interesting Talk on the New Charles River Bridge.

A meeting of the Civil Engineering Society was held Friday, October 28, in Room 11, Eng. B, and was attended by a large number of students. The secretary read a list of Civil Engineering students who wished to join the Society, and said that they would be considered and voted on at the next meeting. An interesting, illustrated address on the New Charles River Bridge, was given by Mr. Cheney who has superintended the construction of the bridge from its beginning. Mr. Cheney has the reputation of being one of the most distinguished bridge engineers in the country, and gave an extended account of the method of construction involved in the masonry and steel work. The bridge, when completed, will be a very imposing structure, and ought to prove of great interest to all Civil Engineering students at Tech. It is realized by only a few Tech men, what a triumph of bridge engineering we have within five minutes' walk from Boylston Street.

Freshman Class Meeting.

At the Freshman Class Meeting held Saturday, October 29, Chairman McGuigan appointed the following committee to make arrangements for the Freshman dinner Friday, November 4, at the Union: W. G. Ames, Chairman; A. Ellis, and Wiwer. All ballots for Class elections must be in before 6 p.m., Wednesday, November 2. Results of the election will be announced at the dinner Friday night. The Class is to have some new yells soon. Chairman McGuigan urged every man in the Class to be in line in the parade Wednesday night.

WALKER CLUB RECEPTION.

Large Gathering of Men from Other Colleges at Technology Club.

The reception given by the Walker Club to men who have come here this year from other colleges was held at the Technology Club Friday evening. Over a hundred attended and had an opportunity to become acquainted with one another and with members of the Faculty, as well as to learn something of the non-technical side of Tech life.

Mr. Guy Lowell, '94, President of the Technology Club, welcomed the guests and outlined the reasons which have led to this annual gathering, and which caused the Walker and Technology Clubs to take the matter in charge this year. W. C. Marsh, '95, President of the Walker Club, spoke on behalf of that Club and was followed by S. A. Greedey, '95, who told of some of the opportunities for graduates of other colleges to take an active part in the non-technical undergraduate work. Dean Burton spoke in his usual genial way, emphasizing the necessity that Tech students who wish to become live, broad men, take an active part in some form of undergraduate activity. Dr. Pritchett concluded the talks with some exceedingly interesting reminiscences of German student life particularly appropriate to the occasion. The gathering then dispersed to the various rooms to enjoy for the remainder of the evening the ideal hospitality of the Technology Club and the Walker Club.

A new rule at Columbia provides that a high average in studies must be maintained not only by athletes, but also by all men who represent the college in any line of activity.