FENCING.

Triangular Meet With Harvard and Columbia.

The fencing season will open for Tech to-morrow night at the Gym with a triangular meet with Harvard and Columbia. The Harvard team is still an unknown quantity, as this is their first meet, but Columbia's record so far has been excellent. The meet with West Point, winners of last year's Intercollegiate championship, was lost by only one point, the score being 5 to 4, while they defeated Cornell in New York last Friday by the same score of 5 to 4, while they defeated Cornell in New York last Friday by the same score of 5 to 4, while they defeated Cornell in New York last Friday by the same score of 5 to 4, while they defeated Cornell in New York last Friday by the same score of 5 to 4.

It has been decided to have two bouts going on at the same time. The officials for the two sets of bouts will be: Referees, J. P. Parker, B. A. A. and M. Fioconi; Judges, S. Cabot, B. A. A., L. B. Melbide, M. L. T., and Dr. Allen, B. A. A. and Mr. Traubridge. A cup will be given to the team winning the meet.

A New Machine.

A new addition to the equipment of the Applied Mechanics laboratory is a chain cable testing machine of 100,000 pounds capacity. This machine, designed by Prof. C. E. Fuller, was completed and tested last week. It is adapted to testing chain cables, hemp and wire ropes and knots, the long travel of the straining beam, which is eight feet, allowing more stretch than is possible in the Emery or other tension machines. A specimen sixteen feet long can be held. There are six rates of applying the load, the pulling speed varying from one quarter inch to eight inches per minute. Eventually, tests on this machine will constitute part of the regular fourth year laboratory work in Applied Mechanics.

Tech Show Notice.

More men are wanted for the Tech Show chorus. There are about twenty places still to be filled. All men who intend to try should be at the Union Tuesday, at 4 P.M.

ATHLETIC NOTES.

Capt. Jorge Lage will present a cup to the winner of the Triangular Fencing Tournament which is to be held next Tuesday evening at the Gym.

The schedule of the Hockey Team classes Wednesday, Feb. 22, with a game with the Braeburn Country Club at 3:30 p.m. After that it is proposed to play a series of class games for the championship. It is hoped that a large number of candidates will come out and make these games a great success. Thursday, Feb. 23, will be devoted to practice and to organizing the different teams and the first game of the series will be played on Friday.

A series of Handicapped Athletic Events will be held in the Gym as follows: Tuesday, Feb. 28, High Jump, 6 in. limit; Tuesday, March 7, Putting 16-lb. Shot, 3 ft. limit; Tuesday, March 14, Pole Vault, 2 ft. limit, Prize: Silver and Bronze Medals each event, Tech design.

SATURDAY NIGHT KOMMERS.

Interesting Debate Between Walker and Civic Clubs.

The feature of the Kommers Saturday night was an interesting debate between representatives of the Walker and Civic Clubs. Although there were but twenty-four men present, the evening was enjoyed by all, as the speakers presented their points very well.

The subject of debate was: "Resolved, That the Influence of National Political Parties is detrimental to the best city government." The Walker Club was represented by Curtis, Loring and Grecley who spoke on the affirmative, while Ball, Hutchings and Witter supported the negative.

The judges, Dr. Noyes, Mr. Seaver and Mr. Doten rendered a decision for the affirmative, which seemed to be the general verdict of the audience.

Hockey.

The Tech Hockey Team defeated the Newton Squash Club yesterday by the score of 9 to 0. The game was very well played throughout, though the outcome was never in doubt. Great improvement in Tech's team work and passing was shown, and their shooting was very accurate.

Stanwood, of Newton, had to receive the game because of a severe collision with Coleman.

Line up:


NOTICES.

The Mechanical Engineering Society will hold a meeting this evening at the Union. Mr. J. G. Callan will speak on the Curtis Turbine.

The members of the Electrical Engineering Society will visit the Atlantic Avenue Station of the Edison Light Company Tuesday, Feb. 21, at 2:30 P.M. The party will leave Walker steps at 2 o'clock sharp.