Entries for the chess tournament close tomorrow, Friday, with M. F. Oliver.

The Fencing Club began its work last week. The men are all new, but enthusiastic.

The Chicago Club will hold a dinner Saturday night at the Copley Square Hotel.

The picture of the "varsity" eleven was taken at Hearn's, Thursday, November 5th.

A meeting of '98 will be held to-morrow, Friday, at 1 o'clock, to elect a track captain.

Electrical Engineering, fourth year, is transferred from 10 A. M. Saturday to 10 A. M. Friday.

Professor and Mrs. Lanza were at home to Course II., '97 men, on Wednesday evening, November 4th.

There was a meeting of the Andover Club on Thursday, Nov. 5th, to arrange for attendance on the Andover-Exeter football game.

At the last meeting of the Biological Club, on Friday last, Mr. Prescott read a paper on "The Study of a Public Water Supply in Vermont."

The English High School Club will hold a meeting next Monday at one o'clock, to adopt a constitution. All E. H. S. men are urged to be present.

Tech. men should step into the Public Library to see the new pictures, by Puvis de Chavannes, placed on either side of the grand staircase.

Course I. '97 men took a trip to Newton Lower Falls, last Wednesday, and made observations of discharge of the flume by means of current meters.

The class in water color, fourth year, has been transferred from Friday afternoon to Thursday morning at 9. Design will be taken Friday afternoon.

The class in Industrial Biology has just made an excursion to a brewery, and has planned another to a vinegar factory. Course VII. is deservedly popular.

President Walker's son, who is now a student in Yale University, is coming to the Institute, after graduation, for a two-years' course in mining engineering.

Several men of Option I., Course I., '97, took observations of the transit of certain stars, on Election evening, between 5.30 and 6 o'clock (also between 11.30 and 1 o'clock).

Professors Allen and Tyler represent the Institute at the annual meeting of the Association of American Agricultural Colleges and Experiment Stations, this week, in Washington, D. C.

Mr. F. A. Wilson, a former instructor in the Engineering laboratory, has presented the laboratory with a Rider hot-air engine. It is now being put in shape, and tests will be made upon it shortly.

Professor N-y-s to class in Theoretical Chem: "The ratio of oxygen to hydrogen in this equation is 16 to 1." He failed to see why such a statement should be taken as a joke by his hearers.

The Freshman Class last Friday elected M. Davenport and T. Nesmith directors of the M. I. T. Co-operative Society. The colors of the Class of '96, crimson and black, were adopted, according to the usual custom.

Mr. Pearson is giving the Freshmen a chance to shout for their prep. schools. He has issued the following subjects for themes: 1. The advantage of a private school over a public school. 2. The advantage of a public school over a private school.

At the meeting of the Mandolin Club on Wednesday, Nov. 5th, Mr. J. E. Hazletine,