After the last lecture in Military Science, it was decided to put drill tickets in the hands of all the officers and non-commissioned officers.

Any person desiring a bicycle can find something to his advantage by consulting Herbert Ivory Lord, the business manager of '98 "Technique," Box 35 Cage.

The Irvington Oval is now fairly crowded by the Tech. and B. A. A. men in training. The number of Tech. athletes now training is larger than ever before, and many new men have appeared.

There will be a meeting of the Directors of the Coöperative Society, Friday, April 23, at four o'clock, in Room 27, R. B. The Directors will be expected to report the names of new tradesmen at this time.

Those selected to represent Tech. in the Individual Drill on May 21st are drilling in the Armory on Saturdays at 1 P. M. The upper-classmen are invited to attend, and assist in coaching the squad.

The executive officers of the M. I. T. orchestra have decided to hold no more rehearsals this year, but to begin early next fall. There will be a trial for candidates shortly after the opening of school next year.

Last Thursday Mr. E. A. Le Sueur, '90, gave an interesting lecture to the Senior electrical engineers on Industrial Applications of Electrolysis. Mr. Le Sueur is general manager of The Electro-Chemical Co., Rumford Falls, Me.

At the meeting of the Society of Arts last Thursday, Mr. George B. Francis spoke on "The Engineering Problems of the New Southern Station." At the annual meeting, May 13, 1897, a paper will be presented by Captain John Bigelow, Jr.

All students of the Institute for the coming few weeks can obtain the same rates for photographs at Chickering's, West Street, as are given the Seniors, as follows: cabinet size, first dozen, $3.00; second dozen, $2.00; 50 pictures (two positions), $7.00; crown size, first dozen, $3.50; second dozen, $2.50; 50 pictures (two positions), $8.00. All carbon finish.

Thursday, April 15th, Mr. Chas. D. Jenkins, State Inspector of Gas, lectured to the Industrial Chemistry division on the "Manufacture of Illuminating Gas." The lecture covered the making especially of coal, water, and petroleum gases, and a syllabus was distributed to the class. To aid in the demonstration, the lecturer used a fine four-foot model of a gas plant by the United Gas Improvement Company of Philadelphia.

The designs which the Institute has entered in the architectural competition of the Beaux Arts Society at New York, were finished the 15th and sent off on the midnight train. Those who have seen the finished designs have no doubt that we shall win the gold medal and the best mention. The work this year is considered by many the best ever turned out by the Institute for these annual competitions.

On the evening of Saturday last the members of the Technology Andover Club enjoyed an informal reunion as guests of Stanley A. Hooker, '98, Vice President of the Club. Mr. Hooker gave the Club an exceedingly pleasant evening, during the latter part of which refreshments were served of that Bohemian order now so popular at Tech. There are now about twenty-five Andover men in the Institute, and at present it seems that this is Technology's most active preparatory school society.