1900 Theses.

In presenting the following theses it is to be understood that in any case they are likely not to be final in subject or in statement. Many theses have not as yet been decided upon, and the following is but a partial list which will be completed subsequently in the columns of The Tech.

COURSE I.

Miles E. Brooks. “Abolition of grade crossing at Everett, Mass.”
William H. Wedlock. “A design for a 200-feet Cantilever crane.”
Herbert R. Stearns. “Experiments to determine the accuracy that may be attained with the Pitot Tube in measuring the flow in a pipe line.”
George C. Gibbs, 3rd. “A project for storing up the waters of Beaver Pond and surrounding water shed (Bellingham, Mass.), to supply power to mills on the upper Charles River.” With Ingersoll Bowditch.
Horace W. Oxnard. “Experiments to determine the practicability of measuring flow of water by loss of pressure at a valve.”
Ingersoll Bowditch. “Project for developing the storage of Beaver Pond at the head waters of the Charles River.”
Henry D. Jouett. “Discussion of bumping posts for railroads and a design of one.”
Chester A. Richardson. “An investigation of the power to be obtained at one of the tide mills near Boston.”
Clinton D. Thurber. “Experiments to determine the accuracy that may be attained with the Pitot Tube in the measurement of the flow of water through pipes.” With H. R. Stearns.
Frederick H. Cook. “A design for a two-hinged pin-constructed arch highway bridge.”

COURSE VII.

Milton W. Hall. “The behavior of the bacillus of typhoid fever in milk.”
Arthur I. Kendall. “A study of some bacteriological fermentations of cane sugar.”
Harold S. Conant. “A study in variation: taking certain features of the shell of the marine gastropod, Purpura lapillus.”

COURSE XIII.

I. Wyzanski. “A comparison of the various rules used in strip calculations.”
Morgan Barney. “Progressive speed trials of steam yacht, Freelance.”
Herman R. Hunt. “Collection and reduction of data for the powering of ships.”

COURSE IX.

Carl F. Gauss. “Chinese trade and the steps taken by England, France, Germany and Russia to secure it.”
Edward H. Davis. “A New York bank statement as an index to the financial condition of the country.”
Joseph P. Draper. “State Legislation in regard to trusts since 1890.”

President Crafts Speaks.

At the second annual dinner of the New England Cornell Club held last Friday evening at the University Club, Beacon Street, President James M. Crafts of M. I. T., President Eliot of Harvard, and President Shurman of Cornell were the guests of the club and the principal speakers of the evening.

President Crafts spoke at some length, in a reminiscent vein, on several of the college customs in European institutions, and told a number of interesting anecdotes. He expressed the hope that the future would find the administrative duties of college professors lessened somewhat, so that these men could give a part of their time to literature. He thought that any leisure time could be profitably spent in writing text-books and treatises. His remarks were very interesting and were given close attention, and at the close of his address he was given a rousing Cornell cheer.

During the evening several well-received numbers were rendered by a quartette selected from the Institute Glee Club, consisting of Charles A. Whittemore, ’01, James A. Patch, ’99, Claude E. Patch, ’02, and Henry K. Hooker, ’02.