Mrs. King suggests that one way in which to facilitate matters in the lunch-room is for the students to take pains to be provided with change; i.e., do not go to the lunch-room to break your ten-dollar bills — for hash.

The Advisory Council passed a rule last week that no undergraduate should be allowed to take part in any intercollegiate contest without first submitting to a physical examination by a competent physician.

A mistake was made last week in the announcement by the Election Committee of 1905. Mr. T. E. Jewett was elected to the Board of Directors instead of Mr. H. L. Whitney, and Mr. F. M. Carhart was elected to the Institute Committee instead of Mr. Jewett.

The Electrical Engineering Society will hold, in the form of a “Smoker,” a reception to its new members from the Junior class on Friday evening at the Technology Club. Professor Miller will be the speaker of the evening. On Saturday afternoon the society will visit the Watertown Arsenal, leaving Walker steps at 1:30 P.M.

The Technology Club gave a reception Oct. 29 to the college graduates attending the Institute. There were about 250 present, including nearly 40 of the instructing staff. In the absence of President Munroe, Professor Sedgwick welcomed them, and cordially invited them to become members of the club, to which they are eligible. Dr. Pritchett made a short and interesting address.

Dean Burton addressed the Civil Engineering Society Monday afternoon on “The Civil Engineering Summer School at Ellsworth, Me.” The talk was illustrated with the stereopticon. A large number of new members were elected to the society, and several new names were proposed. Resolutions were passed on the death of Eliot Granger, ’04, a member of the Executive Committee of the society.

The Mining Engineering Society held its first meeting of the year on Oct. 27. Professor Richards spoke of his tour, and showed lantern slides of last summer’s school, recalling many pleasing incidents. He then showed slides and gave explanations of Colorado iron and copper mines, also the Lake Superior iron and copper mines. Seventy-five were present, including Dean Burton, Professor Barton, Professor Fay and Mr. Locke. The meeting adjourned to the Technology Club, where a lunch was served.

The following men are entitled to wear the H T H for last year’s running:
1902.— W. L. Wetmore.
1903.— K. W. Endres, C. M. Hardenbergh, O. P. Scudder, W. H. Adams.
1905.— C. L. Dean.

Eliot Granger, '04, of Course I., died at the Massachusetts General Hospital Saturday, Nov. 1, from the effects of complications setting in as the result of an operation for appendicitis about two weeks ago. He was buried Monday at two o'clock from his home, 18 Center Street, Roxbury.

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Resolutions of the Civil Engineering Society of the Massachusetts Institute of Technology upon the death of a member, Eliot Granger.

WHEREAS, the Society mourns the loss of an honored active member, Eliot Granger, one who was respected by all and honored most by those who knew him best, be it therefore,

RESOLVED that the Society desires to offer this slight tribute to a manly character, and to extend to the parents of Eliot Granger, the condolence and sympathy of the young men who worked with him.