played Harvard, '96, on Jarvis Field, and were victorious by a score of eight to four. This is the first time in several years that a Freshman team at the Institute has beaten that of Harvard.

The following names comprise the '95 "Technique" electoral board, elected last week: C. W. Berry, John Boedeker, E. A. Boeseke, T. B. Booth, A. L. Canfield, Luther Conant, Jr., F. E. Faxon, M. L. Fish, A. D. Fuller, G. W. Hayden, L. Yoder, T. H. Wiggin, W. H. Watkins, C. F. Tillinghast, E. A Tucker, E. P. Schoentgen, (Schmitz and Ira A. Nay, Jr., tie vote), S. F. Sadtler, L. K. Rourke, W. J. Rickey, F. A. Parke, J. D. J. Moore, G. H. Matthes, F. B. Masters, F. Kleinschmidt.

Associate Professor Carpenter has resigned his position at the Institute to accept a full professorship at Columbia. Mr. Carpenter leaves us because his new position offers him opportunities in more specialized work which is much more to his taste than the course required at the Institute. He wishes to devote special attention to Italian literature, and the Institute offers little or no chance for such a course. Since Mr. Carpenter came to the Institute the English department has been greatly advanced, and the standard raised to a very high mark. It is, therefore, with regret that we publish the news of his resignation. In Mr. Carpenter Columbia has secured a professor whose pleasant manners, kindness, and learning are bound to command respect and esteem.

Nicolas T. Paraschos, '92, Course I., died in Constantinople, of typhoid fever, on March 22d. This is the first death occurring among last year's graduates. The news is especially sad when we think of the bright career before Mr. Paraschos. He was only twenty years and eight months old, and yet, though a foreigner, he had received the degree of the M. I. T. in civil engineering, and after a short time spent in viewing the chief engineering works of this country, he had started in upon his career in Constantinople as a civil engineer. His kind-hearted hospitality was one of his characteristics, and few of his old friends have been without a hearty invitation to visit him in Constantinople. His last act known to the Institute was that of addressing to us an appeal for aid in the relief of the afflicted inhabitants of the island of Zante.

The annual meeting of the Civil Engineering Society was held in Room 22, Walker, Thursday evening, April 27th. Mr. F. E. Foss read an interesting paper on the construction of diagrams, which he illustrated with lantern views. Mr. Foss then described a mechanical contrivance of his own design, for calculating earthwork. After the literary exercises, the election of officers for the ensuing year occurred, with the following result: president, Horace A. Crary, '94; vice president, C. D. Pollock, '94; secretary, F. E. Matthes, '95; treasurer, T. H. Wiggin, '95. Programme committee: Azel Ames '94, P. Newbegin, '94, G. N. Matthes, '95, F. C. Schmitz, '95, R. W. Wheeler, '95. Executive committee: C. H. Johnson, '93, G. A. Taber, '94, F. W. Belknap, '95. Auditing committee: J. C. Locke, '94, A. D. Fuller, '95. One vacancy was left in the programme committee, to be filled from the Class of '96 next fall. The reports of the secretary and treasurer showed the society to be in a flourishing condition.

It is now an assured fact that Technology will be represented at the World's Columbian Exposition next month by a party of students who will travel the entire distance from Boston to Chicago and return (with the exception of from Boston to Buffalo on the outward trip) in a steamer chartered especially and exclusively for Tech men. All of the minor details are being carefully arranged, so that each member of the party will enjoy all the conveniences of a first-class steam yacht. It has been planned so that all who care to may pass an entire day at Niagara Falls on the return trip.