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Young Men’s Hats, Coats, Caps, Gloves
383 Washington St., Boston

E. E. SOCIETY TRIP
Factories, Power Stations, Laboratories Visited.

Sixteen men, including two faculty members, took the midyear trip given by the Electrical Engineering Society. The tour included exhibits in New York, Philadelphia, Washington, Pittsburgh, and Niagara Falls. Large manufacturing plants, power stations and research laboratories were visited by the students and a chance to see every day operation these phases of Electric Engineering.

On Monday, Jan. 31, the party was in New York. In the morning the New York Electrical Testing Laboratories were visited. The party was given a lunch at the laboratories. In the afternoon the station of the Pittsburgh Rapid Transit Company was inspected. Four of the eight old operating units have been replaced by three 30,000 K. W. turbines, making a total of 60,000 K. W., which is triple of that of the old units removed and enabling the company to carry the entire demand on the system.

The party spent Monday night and Tuesday in Philadelphia. In the morning the Electric Storage Battery Company was visited. The company builds the “Exide Battery” used in the United States submarines boats. The plates alone for five equipments weigh 180 tons. Over 1000 tons of these plates have been manufactured.

The company builds switchboards for central stations, isolated lighting and battery charging plants and car lighting. The New York Edison Company uses 61 of this company’s batteries. Eighty percent of the storage battery street cars in this country are operated by “Exide” batteries.

In the afternoon the Midvale Steel Works was visited. Here the party saw battleship armor plate being cast and machined, boiler shells being forged under great stamps, 9, 10, 12 and 14 inch bowls being machined. The making of steel and the rolling of it and carbon steel was explained.

Tuesday night the party went to Washington where it was conducted through the Bureau of Standards. The work in each branch being explained by the person in charge. The accurate measuring of the various electrical quantities occurring in practice is of great commercial and technical importance as well as of scientific interest, and the Bureau is responsible for the maintenance of the units in terms of which such measurements are made. In addition, improved standards and measuring apparatus have been developed. Among the instruments tested and certified are resistance standards, precision rheostats, Wheatstone bridges, potentiometers, and voltmeter cells. Phono Grams, electric Mills, investigations, heat measurements, and testing of materials is also done.

Wednesday morning the party went to Pittsburgh and went through the plant of the Westinghouse Electric Manufacturing Company and the electrical part of the plant was touched.

Thursday night was spent at Buffalo and the next morning the party went to Niagara Falls. The Niagara Falls Hydro-power Company was visited. This company and its allied interest, the Canadian Western Power Company, develops 175,000 b. p. The Hydro-electric Power Plant’s dam was visited and every detail of the machinery was shown.

On Sunday the Ontario Power Company and the Hydro-Electric Power Commission’s plants were visited. The party went from Buffalo to Boston.

TECHNICAL SIGN-UPS
(Continued from Page One)
the more bountiful members of the class. Societies, clubs, and other organizations which have not yet filled out their contracts will continue, of course, to receive the benefits of the Officers of the Technique office at any time; the office will be open every weekday afternoon from 5:00 to 6:30 p. m.

Although Technique refuses to mark on the Grade section, members of the Board have been known to laugh outright over the material—an unusual favorable sign. It is hinted even that the statistics editors will contribute an occasional chuckle-provoking to the general holocaust.

The Board will hold a meeting this evening at 4:30 o’clock, in the office.

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Choice Seats for all Theatres

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WRESTLING MEETS

(Continued from Page One)
Penn State won from Sache of Tech in a 5 min. and extra 3 min. period.

Heavyweight class—Craunce of Penn State fought to a draw in 5 min. and extra 3 min.

Lehigh vs. Technology.

115 lb. class—Capt. Kickshott of Lehigh with a half decision and body hold, threw Capt. Loo of Tech. Time, 3 min., 4 sec.

135 lb. class—Muir, Lehigh, won decision from Rounds, Tech. Time, 3 min.

135 lb. class—Hill, Lehigh, decision over Hoffman, Tech, in 9 min. and two extra periods of 3 min. each.

145 lb. class—Chater, Lehigh, decision over Morse, Tech, in 3 min. and two extra periods of 3 min. each.

155 lb. class—Parrish, Lehigh, decision over Cottrell, Tech, in 2 min. and two 3 min. extra periods.

Heavyweight class—Dartes, Lehigh, and Habee, Tech, went 15 min. to a draw.