NOTICES - ANNOUNCEMENTS
Of General Interest
Faculty Club Luncheon Meeting Mr. Eugene C. Hultman '96
Wednesday, November 20, 12 M. Memorial,
Faculty Club Dining Room,
Mr. Hultman, Fire Commissioner for the City of Boston, will be the speaker at the Faculty Club Luncheon Meeting. The subject of his talk will be "Fire."

CALENDAR
Friday, November 22
4:00-Photographic Society Meeting, Room 1-190
4:30-J. C. White, North Hall, Walker
5:00-Dr. N. J. A. M. Meeting, North Hall, Walker
5:00-Tea Room.

Monday, November 25
4:30-Alumni Council Dinner Meeting, Faculty Dining Room, Walker
5:00-Meeting of Preliminary Examining Committees, Committee Institute Room
Tuesday, November 26
5:00-M. J. V. A. Meeting, North Hall, Walker
6:00-Dinner Call Dinner Meeting, Grill Room, Walker
7:00-Tea Room.

Elaborate Working Model of Dam

And Power Plant Displayed in Bank

One of New England's largest hydroelectric developments is on display in miniature in the Museum of the First National City Bank Trust Company near Central Square, Cambridge. It is an exact color model of the gigantic dam built at the upper end of the Deerfield River valley was saved from loss of load, a surge tank is located in the basement of the powerhouse. It is 16 ft. in diameter and acts as an automatic reservoir, an instant working model of the condition of the complete course of the water from the reservoir through the station to the river below.

The powerhouse development was designed by the late Wm. D. Williams, and has earned the special interest of the story of the construction is of peculiar interest as one of the largest in the United States has been constructed at Bridgewater, Mass. The height of the dam is 37 ft. in height, 500 ft. in length. The dam is constructed of granite and concrete, and contains 3,000,000 cu. ft. of earth filled in the crest, and contains 1,900,000 cu. ft. of earth filled in the dam, and contains 1,900,000 cu. ft. of earth filled in the dam. The reservoir at the river below is 2,500 feet long on the assumption that the water is lost, and the three generators have a capacity of 2,500 horse-power each. From the station the current is delivered to the turbines to the 150,000,000,000 gallons at that time.

Another prototype the distance from the reservoir through the station to the river below is 2,500 feet long on the middle of the United States has been constructed at Bridgewater, Mass. The height of the dam is 37 ft. in height, 500 ft. in length. The dam is constructed of granite and concrete, and contains 3,000,000 cu. ft. of earth filled in the crest, and contains 1,900,000 cu. ft. of earth filled in the dam. The reservoir at the river below is 2,500 feet long on the assumption that the water is lost, and the three generators have a capacity of 2,500 horse-power each. From the station the current is delivered to the turbines to the 150,000,000,000 gallons at that time.

The power station is modeled to a scale of 100 to one, as well as the last volume transmitters and all outlets outside the building. The building itself can be seen from the street, and the turbines can be seen from the river below.

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The result is a unique and instructive view of scientific history and a real interest for the entire presentation. The models include the smart double-breasted, the big suit and a tie, and the short coat. The suits are made in gray, blue and tobacco brown.

The group is a part of the growing collection of portraits of scientists who are famous in the chemical department by Mrs. J. E. H. C. and the Alden Hydraulic Laboratory of the Massachusetts Institute of Technology. The collection is housed on the first floor of the building. The group is housed in the basement of the building and is open to the public.

Photographic Society

The most instructive of the Technological Society of Photographic Society will be held this evening at 8 o'clock in the first floor room of the building. The models include the smart double-breasted, the big suit and a tie, and the short coat. The suits are made in gray, blue and tobacco brown.

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