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PAT MANNING WILL AGAIN COACH INSTITUTE'S CREWS

Coach Pat Manning, the successful crew coach of Greater Boston, will again be at the helm of the varsity and under-class crews this year. An

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exceptionally good squad is expected by the management, for a large number of the last year's men have returned.

As the crew race is one of the events of Field Day, the annual competition between the freshmen and Sophomores, a great interest will be shown by the underclassmen. Try-outs for these crews will be held in the immediate future and notices will be posted on the bulletin boards.

WM. ROSS ELECTED

Chosen Secretary of Student Secretaries' Association

At a meeting of the National Student Secretaries' Association held during the summer at Lake Forest, Illinois, Wallace M. Ross, General Secretary of the T. C. A., was elected first secretary of the Association. He was chosen by the representatives of the seven geographical Y. M. C. A. regions in the United States. This is considered a great honor to the Institute in general, and especially to Mr. Ross and the very efficient organization which he is handling.

E. I. Secrest, of Georgie Tech, was elected president of the Association, and D. C. Hefley, of the Y. M. C. A. University, Lincoln, Nebraska, was elected vice-president.

1 AN OPENS STRONG

(Continued from Page 1)

the service building in the rear of the educational unit, which is open at any time to members of the society. The apparatus used in communication comprises a 200 watt, 500 cycle, quenched spark transmitter, and a Grebe Type CR2 regenerative receiver. The officers of the society intend to add two stages of amplification to the receiving apparatus in the course of a few weeks. The apparatus at the station may be used by any member, but only commercial operators will be permitted to send, in order that no interference be caused with any other radio station due to poor station operation.

Plan Trips to Boston Plants

In order that those members who are not proficient in the Continental Morse code may become so, a code class will be maintained after the first meeting, and later in the year instruction in theory will also be provided, in order that those who desire to prepare for a commercial license will have the opportunity. During the past summer many of the members of last year's society were employed as radio operators, with the prevailing high wages of that profession.

Throughout the year trips will be made to various manufacturing plants about Boston that produce radio and laboratory apparatus, and in addition arrangements are under way to visit some of the large commercial stations near the Institute.

Communicated With N. Y. Stations

Meetings will be held frequently throughout the school year at which navy officials, prominent men in the manufacturing trade, Institute professors, and radio experimenters will talk and give illustrated lectures. A co-operative plan is under completion by which the radio societies of Tufts and other colleges as well as the New England Amateur Wireless Association will be invited to the meetings

at Technology, and in return they extend the same privileges to the members of the Institute organization.

The M. I. T. Radio Society is now an affiliated club of the American Radio Relay League, and as soon as the schedule of operators for the station has been arranged, will assume

its share of the relay work through Boston and vicinity. During the last season of activity, communication was established directly with New York and New Jersey stations in addition to New England traffic, and the officers hope to better this work during the coming year.

THE MASSACHUSETTS INSTITUTE OF TECHNOLOGY Cambridge, Mass.

THE MASSACHUSETTS INSTITUTE OF TECHNOLOGY aims to give thorough instruction in Civil, Mechanical, Chemical, Mining, Electrical and Sanitary Engineering; in Chemistry, Electrochemistry, Architecture, Physics, Biology and Public Health, Geology and Naval Architecture.

To be admitted to the Institute, the applicant must have attained the age of seventeen years and must pass examinations in algebra, plane and solid geometry, physics, history of the United States (or ancient history), English, French and German. Preparation in some one of a series of elective subjects is also required. A division of these examinations between different examination periods is allowed. In general, a faithful student who has passed creditably through a good high school, having two years' study of French and German, should be able to pass the Institute examinations.

Graduates of colleges, and in general all applicants presenting certificates representing work done at other colleges, are excused from the usual entrance examinations and from any subjects already satisfactorily completed. Records of the College Entrance Examination Board, which holds examinations at many points throughout the country and in Europe, are also accepted for admission to the Institute.

Instruction is given by means of lectures and recitations, in connection with appropriate work in the laboratory, drawing-room or field. To this end extensive laboratories of chemistry, physics, biology, mining, mechanical engineering, applied mechanics, and the mechanic arts, have been thoroughly equipped, and unusual opportunities for field-work and for the examination of existing structures and industries have been secured. So far as is practicable, instruction is given personally to small sections rather than by lectures to large bodies of students.

The regular courses are of four years' duration, and lead to the degree of Bachelor of Science. In most courses the work may also be distributed over five years by students who prefer to do so. Special students are admitted to work for which they are qualified; and the degrees of Master of Science, Doctor of Philosophy, and Doctor of Engineering are given for resident study subsequent to graduation. Opportunity for research is offered in all the departmental laboratories, in the three recently established Research Laboratories of Applied Chemistry and Physical Chemistry, and in the Sanitary Research Laboratory and Sewage Experiment Station.

The tuition fee, not including breakage in the laboratories, is \$300 a year. In addition, \$30 to \$35 per year is required for books and drawing materials.

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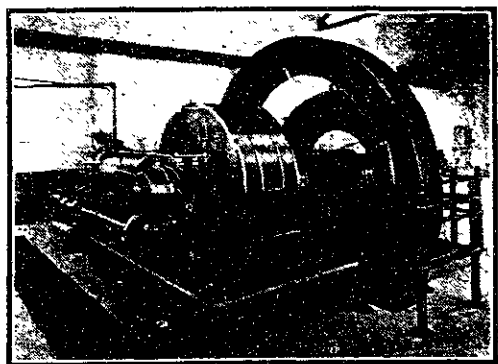
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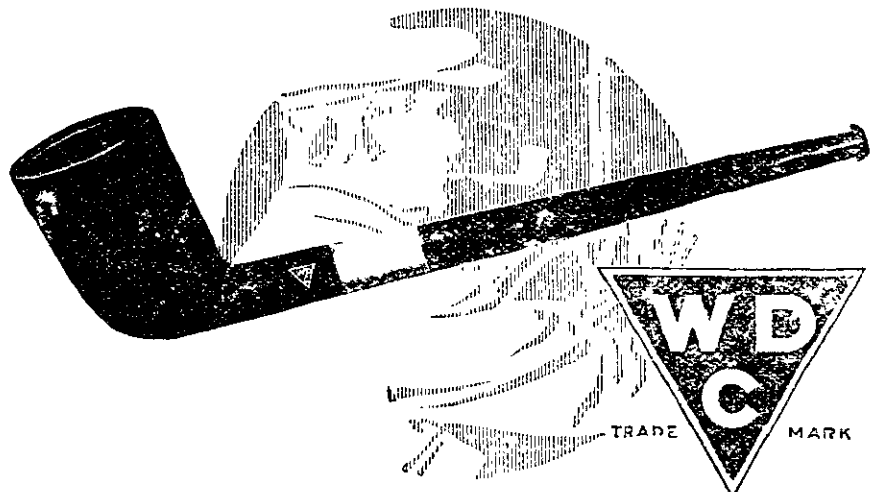


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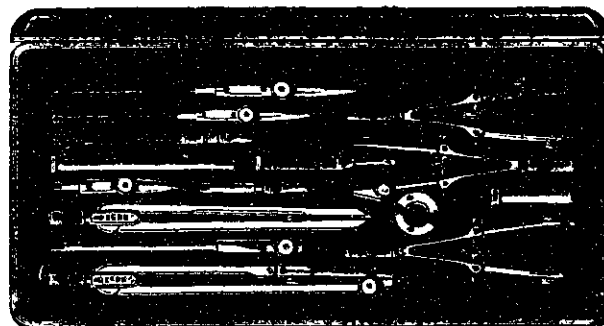
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