PRESIDENT MACLAURIN EXPLAINS NEW DRAFT RULES TO STUDENTS

Modifications Made by Chief of Engineers as They Affect Technical Students

Outlined

LETTER FROM WAR DEPARTMENT READ

NEW CLASS IN ENTERPRISE

Another Freshman Group to Enter Next Term.

The Institute is to add a new freshman class of eight engineering students to the student body in the near future. This step is taken to meet the unusual situation in the field of technical education created by the war. New high schools in New England and New York started their January terms today, and more than one student has written to the Engineering Board expressing the desire to complete his professional training, the Faculty at its last meeting authorized the admission of this new class. Since the war will continue throughout the summer, these will be admitted who meet present requirements and are otherwise desirable, with the understanding that they will be required to complete their course of study in the shortest possible time.

Such conditions demand the admission of students to the Freshman class who are not only qualified by academic training and achievement, but who are capable of meeting the physical demands of the Freshman course. This will be necessary in order to complete the training of the Freshman in the shortest possible time. The examination for the Freshman class will be held at the beginning of the new term, and students are to be given a thorough physical examination before being admitted to the course.

The Freshman class is the first step in the training of the student for the various positions of responsibility in the service of engineers. It is the step in which the student is to develop his ability to think and to reason, and to apply his knowledge of the subject matter to practical problems. The Freshman class is to be the first step in the training of the student for the various positions of responsibility in the service of engineers. It is the step in which the student is to develop his ability to think and to reason, and to apply his knowledge of the subject matter to practical problems.

NEW COURSE IN NAVAL ARCHITECTURE

There has been a demand for a course in Naval Architecture and the President of the Institute, Mr. E. A. B. Smith, has agreed to provide such a course. The course will be offered in the fall term, and will be open to all students who are interested in the subject.