THE TECH
RULE OLD TRACK STARS INELIGIBLE
Dandrow, MacMahon and Bawden Will Not Run
FRESHMEN MATERIAL PROMISING
The track team is hit this year by the ruling that three former stars are ineligible. Dandrow, MacMahon, and Bawden will not be allowed to run for the Institute on this year's roster.

Dandrow is ineligibl, championship runner in the hammer throw. He was the only student in the history of the track team at M.I. T. to have won an intercollegiate championship in the hammer. Dandrow is a member of the American team in the present Olympic games in Berlin.

MacMahon is a former champion in the 110 meters hurdles. He won the championships at the Olympic games in Paris last year, and holds the M.I. T. record for the event of 14.35 seconds. MacMahon will be back as assistant manager of the track team.

Bawden ran in the mile run at the Olympics last year, and has the M.I. T. record for the event of 4:21. Bawden is a member of the American team in the present Olympic games in Berlin.

The ruling that three former stars are ineligible is a heavy blow to the track team. It will be difficult for the team to compete against the stronger colleges. The ruling is a reflection on the track team. The team has been successful in the past, and it is hoped that it will be successful in the future.

Squad of 96 Harriers at Start of Fall Season
Prospects of a big year at Crosscountry are good. Manager G. E. Huffman '23, former Harrier, is back on the job. Besides 16 men who have already lined up as eligible, Huffman has a list of 500 hopefuls, besides laboratory fees. In addition, a student tax of $9 per year is made 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.

Graduates of colleges, and in particular all applicants presenting certificates representing work done at other colleges, are entered 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. The University is equipped with a complete laboratory in chemistry, physics, biology, mining, mechanical engineering, electrical engineering, applied mechanics, hydraulics, and the mechanical arts. There are thorough and up-to-date physical, chemical, and electrical engineering equipment for fitness. These are used in the examination of existing structures and industries and have been so used.

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 completed in three years. Two special examinations are granted to eligible students, one for the degree of Bachelor of Science, and one for the degree of Bachelor of Engineering. These are designed to meet the needs of the student who has passed creditably through a good high school, having two years' study of French or German, or three years of either, and wishes to be able to pass the entrance examination. The history re- quired is one of satisfactory certificates.

To be admitted to the Institute, the applicant must have at- tended college, or completed the history of secondary school work satisfactory to the Board.

The Massachusetts Institute of Technology aims to give thorough instruction in Civil, Mechanical, Mining, Electrical and Sanitary Engineering; in Chemistry, Electrochemistry, Architecture, Physics, Biology, and Public Health, Geology, Naval Architecture and Engineering Administration.

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