Deaf From Heart/Failure Brought On By Exertion

Rupert Marden, '33, Dies During First Attempt to Scale Lion Head Trail

PARTIES MAKE ASCENT

Fifteen Minute Talks to Be Offered This Year

RUPERT A. MARDEN

Teaching Means the Impulse of Better Business

Earnings of Undergraduates Greater During July

General improvement in business conditions, which has been apparent throughout the entire United States, is reflected upon condition at the Institute, according to several administration officials. Mr. A. E. Booth, Employment Secretary, says: "While the number of students increased by 2,500, the percentage of students who are employed this fall is much greater than last year. The average number of students employed per week is about 75 per cent."

Community of Agriculture to Speak

In addition to various technical topics, topics of general interest will be discussed. The topic of the week will be "How to Plant a Garden." Other topics will include "The Importance of Conservation," "The History of Agriculture," and "The Future of Agriculture." The lecture series will continue throughout the year.

Lobdell Marries Miss E. L. MacLeod

Secretary of Agriculture Visits Boston College

RUPERT A. MARDEN

INSTITUTE MAN SECOND IN N.E. CROSS-COUNTRY INTERCOLLEGIATE RACE

Miliary Society To Be Organized

Freshman Honor Drill Group to Be Patterned After Firefighting Ranks

A group of Sophomores and Juniors are attempting to organize an honorary military society on campus, with the idea of making it a chapter of the National Military Society. The drill unit will be formed and the color guard will be organized.

In the past, the drill unit has been a popular activity among students, but the new group hopes to take it to the next level by creating a more structured and organized society.

Beaver Harriers Take Sixth Place at Championships

Jenkins Losses Title by Five Yards; Freshman Team Third

MOFFATT TAKES SIXTH

Returning in his first championship cross-country race, Mr. Moffatt, '35, of Technology, finished sixth in the Northeastern Intercollegiate Meet at Cambridge Park this morning. Jenkins was nosed out by five yards by David DeRoulpied of New Hampshire State, who won the race in the time of 25:10. The Technology took sixth place, with 147 points, New Hampshire winning with a score of 25.

For the first four miles Jenkins, Moffatt, Fenlon, and MacLeod of New Hampshire, and the black horses of Maine College for Teachers, took the first four miles of a 1.5-mile race. They were kept in the last ten yards until the last mile, when they then started to fly. At the first mile, Jenkins was nosed ahead by .075 of a second. At the second mile, Jenkins was nose-d by five yards. At the last mile, Jenkins was nose-d by five yards after a good sprint. At the last mile, Jenkins was nose-d by five yards. At the first mile, Jenkins was nose-d by five yards. At the last mile, Jenkins was nose-d by five yards.

In the freshman meet, Technology's prowess far overshadowed their varsity battalions. The Engineer field was rounded third with a score of 97, the Vermillion, second, and Northeastern, third. The individual winner in this three-mile race was W. M. Lobdell, '35, of Vermillion, in the time of 16:14. The second individual was W. P. Lobdell, '35, of Northeastern, in the time of 16:16. Third individual was W. M. Lobdell, '35, of Northeastern, in the time of 16:18. Fourth individual was W. P. Lobdell, '35, of Northeastern, in the time of 16:20. Fifth individual was W. M. Lobdell, '35, of Northeastern, in the time of 16:22.

The American Association for the Advancement of Science is a scientific organization whose mission is to promote the progress of science, to further its application to human needs, and to foster understanding of the relationship of science to society.

The association consists of about 25,000 members, including scientists from all over the world. The association is headquartered in Washington, D.C., and is governed by a board of trustees.

The association's primary goals are to promote the progress of science, to foster the application of science to human needs, and to increase public understanding of the relationship of science to society.

The association is a member of the National Science Foundation and is one of the largest scientific organizations in the world.

In addition to its regular meetings, the association also sponsors a number of special events, such as the Annual Meeting of the American Association for the Advancement of Science, which is held in a different city each year.

The association is also involved in many other activities, such as promoting the use of science in policy-making, supporting science education, and advocating for the rights of scientists.