Boxing Team Leaves Tonight on Trip to Meet Army Varsity

Taking its first trip of the season, the boxing team of the varsity, with a line-up consisting of fifteen of the strongest men, will leave for New York tonight. The varsity has been given a ticket which allows them to play the army team in the downtown area of the city. The matches will be held in the early evening and will feature the best of the New York teams as well as some of the top boxing talent from the United States. The team will return to Boston on Saturday morning.

RICHARDS MEDAL IN CHEMISTRY GOES TO A. A. NOYES '86

First Recipient of Award Was A. A. Noyes, Former Professor of Chemistry

Professor Arthur A. Noyes, '86, former professor of chemistry at Northeastern, has been selected as the first recipient of a new annual medal for outstanding contributions to the field of chemistry. The award, known as the Richards Medal, is named after Theodore William Richards, who was professor of chemistry at Northeastern from 1913 to 1922. The medal recognizes achievements in chemical research and is awarded to one scientist each year.

The first recipient of the Richards Medal is Arthur A. Noyes, who served as professor of chemistry at Northeastern from 1889 to 1915. During his tenure, Noyes made significant contributions to the field of organic chemistry, and his research on the structure of molecules earned him international recognition. He received the degree of Ph.D. in Chemistry from the Massachusetts Institute of Technology in 1890, and was a member of the American Chemical Society.

Noyes was also a pioneer in the development of the modern research laboratory, and his work on the structure of molecules helped to lay the foundations for modern molecular biology. He served as the first dean of the College of Chemistry at Northeastern, and was a member of the American Chemical Society for over forty years.

The Richards Medal has been established to honor the memory of Theodore William Richards, who was professor of chemistry at Northeastern from 1913 to 1922. The medal recognizes achievements in chemical research and is awarded to one scientist each year.

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