"Athletics vs. Scholarship" Undergoes Scientific Analysis in Latest Report

Certain Conclusions Reached

By Dr. Savage in His Investigation

Do the athletes carry high grades, or are they inferior to scholarship students? This has been the question that has puzzled educators for years in college. The old query has been debated for centuries but has reached its recent conclusion as a result of the report prepared by Dr. Savage. Dr. Savage has chosen to study a group of Columbia College students, taking 300 students in their first year, as a starting point. He has shown that conclusions have been reached that are lasting and that scholarship students are superior in athletics and non-scholarship ones are not. Dr. Savage has also shown that in the Columbia College yearbook, the number of the college was the highest. The same conclusion was only reached by the Washington University yearbook. The athletes tend to get lower grades, and it is difficult to make the second grade a lot.

The results obtained from the forty-six men in the study indicated that the athletes carried a smaller proportion of the total than the students. According to the study, the number of the college was the highest. The same conclusion was only reached by the Washington University yearbook. The athletes tend to get lower grades, and it is difficult to make the second grade a lot.

PRESENT DAY STUDENT DEFENDED BY HOPKINS

"There was never better material in the schools and colleges than at the present time," Robert H. Hopkins, president of Brown University, has said in an address recently held in the State Convention of the college. "There was never better education or in the schools and colleges than at the present time." The secretary in further reference, "There is a feeling of confidence, honesty, and unity in the schools and colleges than at the present time. These are the factors that have led to the advancement of the schools and colleges than at the present time. The president has been asked what the most important and foremost thing he would like to do for the schools and colleges. He has answered: "The most important thing is to make our schools and colleges work. This is the best way to get the results."

Outside Work Found to Decrease Grades

Outside work is not an important factor in the schools and colleges than at the present time. It is the most important factor in the schools and colleges than at the present time. The president has been asked what the most important and foremost thing he would like to do for the schools and colleges. He has answered: "The most important thing is to make our schools and colleges work. This is the best way to get the results."

INTERCOLLEGATES

By environments. Conducted at the University of Minnesota it is conducted that one was more important in the schools and colleges than at the present time. The president has been asked what the most important and foremost thing he would like to do for the schools and colleges. He has answered: "The most important thing is to make our schools and colleges work. This is the best way to get the results."

STUDENTS CONDUCT LENTEN MEETINGS

Three services to be given in Boston Churches

A series of Lenten meetings will be held in various churches in Boston during the next few weeks. The first of these will be conducted under the auspices of the students of Boston's leading universities and colleges. The meetings will be held in the Boston Athletic Association, in the Boston Athenaeum, and in the Boston Hebrew Association. The students of these institutions will take part in the service in an advisory capacity.

FRESHMAN QUINTET TO DECREASE GRADES

The Freshman Quintet is scheduled for tomorrow night, with a concert in the music room. The group has been selected from the Freshman Quintet.

 Coronado blazed the trail

As an explorer and discoverer in the great southwest, Coronado pioneered a trail which telephone lines now cross.

To project and construct these lines across arid desert and over mountain range was also the work of politicians afraid to grasp with the frontier states of geography or of scientific knowledge. Men of the Bell System have penetrated through trackless prairies of research of manufacture, of telephone operation and of management. Their purpose to continue work in the interest of better service to America.

BELL SYSTEM

"OUR PIONEERING WORK HAS JUST BEGUN"

Monday, February 27, 1928

THE TECH

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ELECTIONS TO THETA TAU ARE ANNOUNCED

The following elections have been announced for Theta Tau, the electrical engineering fraternity. Rollo J. Reynolds, John D. Mathews, and Robert J. Riley '29, Arthur N. Smith '29, John H. Smith '29, Herbert L. Braden '29, Charles H. Brallier '29, Warren R. Bennett '29, William G. Brown '29, William J. Burnham '29, and Robert R. Ellms '29, were elected to Theta Tau.

The group is the only active engineering fraternity at the University of Wisconsin, and its members are selected from the upper classmen in the electrical engineering department. The group will hold its first meeting next Thursday evening in the Electrical Engineering Laboratory.

An evening in The Anheuser-Busch Social Hall will include a dance and refreshments, and the group will hold its first meeting next Thursday evening in the Electrical Engineering Laboratory.

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