

The Daily Nebraskan

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UNIVERSITY OF NEBRASKA, LINCOLN, TUESDAY, MAY 7, 1907.

Price 5 Cents.

AMES WINS BOTH

TOOK BASEBALL AND TRACK CONTESTS FROM NEBRASKA.

Iowa Aggies Had a Snap in Baseball and a Fairly Easy Time in the Track Events—Scores.

Ames defeated Nebraska in the dual track meet last Saturday by a score of 89-47. The Iowa "Aggies" had a formidable aggregation of athletes and proved very strong in almost every event winning ten out of the fifteen firsts. Their men were in better condition than those of Nebraska, as they have been working all winter and have better facilities for training. This told especially in the distance runs. Nebraska men all ran well, every man running to his limit even tho beaten, but spirit—"pepper"—was not enough.

Burruss did good work taking first in the 100-yard dash, second in the two-hundred, tying for second in the high jump, and winning the half mile relay, making up a long lead which his opponent had to start with. Dunlap received a bad fall in the low hurdles which injured him considerably, but he should be in good shape again by next Saturday. The day was cold and the track slow, otherwise better work would have been done. The Ames men proved themselves thoro sportsmen and the rivalry, tho keen, was characterized by good feeling on both sides. Nebraska's team is yet only in the developing stage and should be able to give a much better account of itself in the meets to come.

The summary is as follows:
100-yard dash—Burruss, Nebraska, first; Knowles, Ames, second; Dunlap, Nebraska, third. Time, 10 2-5 seconds.

Pole vault—B. McDonald, Nebraska, first; McCullough, Ames, second; Jeansen, Ames, third. Height 10 feet.

Discus throw—Thayer, Ames, first; Laughlin, Ames, second; Krozer, Nebraska, third. Distance, 122 feet, 6 inches.

One-mile run—Van Marter, Ames, first; Morgan, Nebraska, second; Davis, Ames, third. Time, 4 minutes, 44 2-5 seconds.

Running high jump—Knode, Nebraska, first; Henninger, Ames, second; Burruss, Nebraska, third. Height, 5 feet, 4 3-4 inches.

120-yard hurdles—Henninger, Ames, first; Nevill, Ames, second; McDonald, Nebraska, third. Time, 16 1-5 seconds.

440-yard hurdles—Hubbard, Ames, first; Carr, Ames, second; Graig, Nebraska, third. Time, 55 seconds.

16 pound shot put—Weller, Nebraska, first; Brugger, Ames, second; Lampman, Ames, third. Distance, 37 feet, 6 inches.

220-yard hurdles—Nicholl, Ames, first; McDonald, Nebraska, second; Henninger, Ames, third. Time, 28 1-5 seconds.

Broad jump—Lambert, Ames, first; Jones, Ames, second; Graig, Nebraska, third. Distance, 21 feet, 1 1-4 inches.

880-yard run—Beard, Ames, first;
(Continued from page 3.)

FRATERNITY HALL (Abbott's Orchestra)

Company B. Hop

(Tickets One Dollar) FRIDAY, MAY 10

DR. CLEMENTS MAY GO.

Elected Head of Botany Department at Minnesota.

Dr. Fredrick E. Clements, of the Botany department, has been elected to the position of Professor of Botany at the University of Minnesota. He has not as yet sent his acceptance of the offer, but it is probable he will. He will reach a final decision either today or tomorrow. It is an excellent offer, since Minnesota has one of the best equipped departments in the country. The head of the department previously was Professor C. G. McMillan, who graduated here in 1885. Professor McMillan resigned the position about a year ago in order to engage in business in Philadelphia, so that the position has been open for some time. The matter was just recently taken up by the president and Dr. Clements elected at his suggestion.

SOPHS CROWING.

Triumphant Over Capture of Freshman Master of Ceremonies.

The Sophomore class—or at least a part of it—boasts of having accomplished for the first time in four years, the feat of withholding a dance official from his class-mates.

Laurence Holland, after being captured at the corner of Eighteenth and E streets, Thursday night, was conveyed to the Royal hotel. His hiding place was discovered by some Freshmen, but the Sophs were able to get their prisoner to the Burlington yards, whence he was transferred to Emerald.

He was brought back about eleven o'clock Saturday night and taken to the dance-hall. Fearing a disturbance, the janitor of the building refused them entrance and telephoned for the police, upon whose arrival all the Sophomores but the one who was handcuffed to Holland fled. "The Siamese Twins" then proceeded to enjoy the remainder of the evening.

Notice.

Warrants for the April salaries have been received at the office of the Secretary of the University.

"AS ROMANS DO."

So Did the Latin Club at Banquet Saturday Evening.

The Latin Club introduced a new and pleasant feature in their organization in the form of club banquet, which was held at the home of Miss Lucile Long at 6:30 last Saturday evening. Every feature of this banquet was decidedly Latin and Roman. Roman delicacies were served in several courses in the ancient Roman fashion, and were enjoyed with a truly Roman relish.

Another thing that rendered the banquet unique in character was the fact that each guest assumed the Latin name of some ancient Roman worthy, and endeavored to make his behavior thruout the evening conform to the character of the dignitary whose name he had chosen. Naturally enough, this made it necessary that the toasts be given in Latin; and so they were, under the appropriate titles that follow: "Arbiter Loquendi," by Octavia (Lucile Long); "De Meditationibus Meis," Marcus Aurelius (Prof. Barber); "Quo Modo Germanus Regam," Arlovistus (Albert Aron); "Haec Ornamenta Mea Sunt," Cornelia (Jessie Thompson); "Oculi Mei ad Britanniam Vertunt," Julius Caesar (Samuel Rinaker).

The toasts were pointed and witty, and were delivered with all the grace of Ciceronian oratory. These various features of the program brought about such a thoro Roman atmosphere that it is said even the applause and laughter was Latin.

ELECTION.

The Athletic Board Members Will Be Chosen Tomorrow.

The annual Athletic Board election will be held Wednesday, May 8, to choose the student members of the board. The men to be voted for are: H. W. Craig, J. A. Murphy, E. C. Zimmerer, F. W. Bellamy and C. A. Clark. All students who have registered for this election are urged to cast their votes tomorrow.

GREAT LECTURE

DR. KENT GIVES STRONG ADDRESS ON EDUCATION.

Speaks Before Small Audience—Tells What Subjects Are Most Important—English Placed First.

An appreciative, but not large, audience greeted Professor Kent in Memorial Hall Friday night, when he delivered his address on "Education for Life and for Life Work," under the auspices of the Engineering Society. Professor Kent showed himself well prepared on his subject and delivered himself in a clear-cut, emphatic manner. His remarks showed a unique and original trend of thought and those who listened to him expressed the greatest satisfaction in his treatment of the subject.

Dr. Kent took up the matter of education from the primary up to the college course and outlined the many variations and changes and reforms which he would suggest as a means of bringing our standard of education up to where it should be. He emphasized the subjects which should be taught in the high school in the order of their importance, as follows: First, English, which he considered the most important of all the branches, and the subject which is too much slighted in most of our high schools at the present time. Especially should the ability to speak and express one's self be watched and guarded, he declared. Second, mathematics; third, history, American preferred, with a mixture of civil government; fourth, drawing, which he considered one of the most useful tools of expression, since a man to make himself clearly understood, at the present day and age, should be able to present his ideas in a concrete way upon paper. Fifth, physical science; sixth, natural science; seventh, language, which he considered the least important of the seven branches mentioned. He preferred modern to ancient languages, and raised the point if we are to take a subject, such as language, for the brain development which it brings to us, why not at the same time get something like a modern language, which will be an asset of usefulness in our after life, as well as a mind trainer? He then brought out the idea that the high school course should be arranged with reference to those who do not expect to go higher, as these people formed the majority of the students in our high schools.

Dr. Kent then outlined the requisites of education by taking them up in the following order:

1. The student must first learn to give his attention.
2. He must use and develop his powers of observation.
3. He must acquire the power of concentration.
4. He must learn to be able to resort to invention, or to group together his ideas in his mind.
5. He must develop his power of concentration, should be able to put his ideas on paper, or to construct in concrete form his inventions.
6. He must then resort to experiment.

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