

# The Daily Nebraskan

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UNIVERSITY OF NEBRASKA, LINCOLN, WEDNESDAY, MAY 29, 1907.

Price 5 Cents.

## RECENT WRITINGS

LIST OF LITERARY PRODUCTIONS  
OF UNIVERSITY MEN.

Catalog Contains Work Only to Jan-  
uary 1—Great Variety of Sub-  
jects Handled.

It was thought that to obtain a list of all the work of the professors in a literary way during the past year would be of interest and benefit and a couple of weeks ago Librarian Jewett set about the task. The list was found to be very large and only those pieces of work appearing before the first of January are listed. The compilation follows:

- Almy, John E.  
Influence of Electrode Material upon Spark Potentials (Univ. of Nebraska Studies 6:277, Oct., 1906).
- Andrews, E. Benjamin.  
Industrial Education in a Prairie State (Southern Educational Review 3:137).  
Some Possible Measures of Currency Reform (Moody's Magazine, April, 1906).  
Dull Pupils (University Journal, Oct. 1906).  
Question of General Pensions for Teachers (University Journal, Nov., 1906).  
Realism in Education (University Journal, Dec., 1906).
- Avery, Samuel.  
Study of Certain Methods for Determining Total Soluble Bitumen in Paving Material, by S. Avery Rachael Corr (Journal of American Chemical Society, vol. 28, No. 5, May, 1906).  
Constitution of Paris Green and Its Homologues (Journal of American Chemical Soc., vol. 28, No. 9, Sept. 1906).  
Composition of Some Unique Feeding Stuffs Used in Nebraska (Nebraska Academy of Sciences, Proceedings, vol. 8, No. 2).
- Bessey, Charles E.  
The Forest Trees of Eastern Nebraska (Proc. Iowa Academy of Sciences).  
The Growing Importance of Plant Physiology in Agricultural Education (Proc. Society for the Promotion of Agricultural Science).  
Review of Goebel's "Organography of Plants" (Science, Feb. 28).  
The Missouri Botanical Garden (Science, March 2).  
Review of Schaffner's "Laboratory Outlines for General Botany" (Science, March 2).  
More Philippine Plants (Science, March 2).  
Review of "The North American Flora" (Science, March 2).  
The Alpine Botanical Laboratory (Science, June 1).  
Studies of Island Vegetation (Science, June 15).  
Another Nomenclature Rule (Science, June 15).  
Seaside Laboratories (Science, June 15).  
Notes on Recent Botanical Papers (Science, June 15).  
Review of Coulter's "Text-book of

## CORNHUSKERS

At University Book Store and  
at the Co-Op.

If you have ordered, get it at the Co-Op. at \$1.75—  
Otherwise \$2.00.

- Botany" (Science, Aug. 30).  
Review of Slossen's "How Ferns Grow" (Science, Aug. 31).  
Review of Liang and Blackwell's "Plants of New Zealand" (Science, Aug. 31).  
A Study of the Coconut Tree (Science, Aug. 31).  
Review of Rydberg's "Flora of Colorado" (Science, Sept. 28).  
Review of Robinson's "Chareae of North America" (Science, Sept. 28).  
Review of Grout's "Mosses with Hand Lens and Microscope" (Science, Sept. 28).  
Botany in the St. Louis Congress of 1904 (Science, Nov. 2).  
Two and Three Pistils in Cassia chamaecrista (Science, Nov. 2).  
Review of Engler's "Pflanzenreich" (Science, Nov. 2).  
Papers on Fungi (notices) (Science, Nov. 9).
- Costigan, George P., Jr.  
Conveyance of Lands by One Whose Lands Are in the Adverse Possession of Another (Harvard Law Review 19:267, Feb., 1906).
- Henry Dunster, Harvard's First President (Harvard Graduates Magazine 14:395, Mar., 1906).
- Limitation of Actions Brought by Creditors against Corporation: Stockholders for Corporate Debts (Green Bag 18:550, Oct. 1906).
- French, Ferdinand C.  
Democracy and Culture (Nebraska State Journal, Mar. 24, 1906).  
Relation of Psychology to the Philosophy of Religion (Journal of Philosophy, Psychology and Scientific Methods, Dec. 21, 1905).  
Review of Galloway's "Studies in the Philosophy of Religion" (Philosophical Review, Mar. 1906).  
Review of Hoffding's "Philosophy of Religion" (Philosophical Review, Sept. 1906).  
Review of Crawford's "Philosophy of F. H. Jacobi" (Philosophical Review, Nov. 1906).  
Review of Farnell's "Evolution of Religion" (Journal of Philosophy, Psychology and Scientific Methods, Oct. 11, 1906).
- Frye, Prosser H.  
Cornelle; the Neo-Classic Tragedy and the Greek (Univ. of Nebraska, 6:219, July 1906).
- Gifford, Harold.  
A New Symptom in Graves' Disease (Ophthalmic Record 1906, p. 274).  
Unusual Case of Methyl Alcohol Poisoning (Pphtalmic Record, 1906, p. 274).  
Angioma of the Conjunctiva Successfully Treated by Injections of Absolute Alcohol (Pphtalmic Record 1906, p. 596).

(Continued on page 3.)

## GOOD RECORDS.

### Compilation of Places and Points Won by Track Men in 1907.

A compilation of the various records of the track men during the past season points that Burruss won the most points by far and that the next highest man was Weller. The record gives the eighteen men of the team 151½ points, making an average of about 8.5 points to each man. Considering the class of contests entered this season, this is a very good showing.

Following is the list giving the record of each individual:

- Burruss—3 firsts, 3e seconds, 2 ties for second, 3 relays (28¾ points).  
Weller—2 firsts, 2 seconds, 14 points.  
Knode—2 firsts, 1 tie for first, 13½ points.  
Dunlap—2 firsts, 2 relays, 12½ points.  
McDonald, G. B.—1 first, 1 tie for first, 1 second, 10½ points.  
Morgan—1 first, 2 seconds, 10 points.  
Perry—2 firsts, 10 points.  
Benedict—1 first, 2 seconds, 1 third, 10 points.  
Alden—1 first, 1 second, 8 points.  
Coe—1 second, 2 thirds, 2 relays, 6½ points.  
McDonald, D. F.—2 seconds, 1 third, 6 points.  
Chaloupha—1 first, 5 points.  
Davis—2 seconds, 4 points.  
Craig—1 second, 1 third, 4 points.  
McMasters—1 tie for first, 3½ points.  
Hughes—2 relays, 2½ points.  
Bauman—1 second, 2 points.  
Kroger—1 third, 1 point.
- The "N" men this year are Alden, Benedict, Burruss, Chaloupha, Dunlap, Knode, McDonald, G. B., Morgan, Perry, Weller.

### Furnishing Fund.

The Y. W. C. A. Furnishing campaign practically closes today, altho all reports will not be in until tomorrow. The following is the amount received:

- "Scarlet" .....\$104.00  
"Cream" ..... 318.50  
Total.....\$422.50  
Julia Nagel has raised the highest amount of any individual, \$72.00, and therefore heads the list.  
Eva Arnold is second, having raised \$48.50, and Ann Wait third, with \$41.25.

### Notice.

The presence of ladies in camp on other than Memorial Day is not desired and is, perhaps, of doubtful propriety. On Memorial Day they are welcome if properly attended.

## LAST ADDRESS

DR. CLEMENTS SPEAKS BEFORE  
CONVOCAION.

Gives Discussion on "The Effects of  
Altitude on Plants"—Lectures  
Illustrated With Slides.

Dr. F. E. Clements gave an excellent illustrated lecture at Convocation yesterday morning upon "The Effects of Altitude Upon Plants." He showed pictures of the Botany camp at Minnehaha on Pike's Peak, and many beautiful Colorado flowers.

In going from Manitou to the top of Pike's Peak, one finds as great differences in plants as are to be found in going from Lincoln to beyond the Arctic circle. A French botanist discovered what great changes temperature made in mountain plants, ranging from those of Italy to Sweden in the Alps. The spruces and pines around Minnehaha are like those of Northern Canada, while those in the Alpine meadows, at timber line and in the "Bottomless Pit," are much dwarfed. Bluebells grow only two or three inches high above timber line, and marigold, columbine, golden rod and fox gloves are very tiny plants the farther up the mountain they grow.

Some botanists have said this dwarfing was due to the light being stronger on mountain tops and to the dryness and change of temperature. But the light is almost the same at Colorado Springs as at the top of the Peak and not strong enough to cause such marked dwarfing. Thimble-weeds, varying several feet in height, grow within two or three feet of one another; one growing in dry gravel, the other in a moist brook bank, at the same altitude and in the same light. This shows that the water content is most important factor in dwarfing, as the plants have a short season to grow and there are local rain storms almost daily.

### NEBRASKANS GRADUATE.

Get Degrees at Vassar, Boston and Lehigh.

Among the girls who will receive bachelor of arts degree at Vassar college commencement, June 10, is Miss Winifred Speranza Sherman, of Lincoln, Neb. She is the only representative of her state in the graduating class and one of the leaders in scholarship of the western contingent.

Albert Martin Bernhardt of Shelton, Neb., is the sole representative of his state in the graduating class of the Boston University School of Law, which will receive the LL. B degree June 5. He is, in fact, the only westerner in the class.

Among the students who will receive degrees at Lehigh University June 12 is William Walton Crawford of Bloomington, Neb. He gets the degree of electrical engineer for completion of that course.

Delta Delta Delta has made the following pledges recently: Misses Dale and Leota Soff, Mabel Synder, Vera Melquest and Mabel M. Synder.