

is the slaughter house of all country products—the cities must be, for the nation needs them, but the cry of the city is ever for more honest, straightforward country boys with talent, to neutralize the other producing element whose natures have become caloused by the conventionalities of artificial life.

With the advent of modern conveniences of the country home—life there has become ideal, and the nation need no longer fear the calamity that all the men of brains will go to the city and leave the country unproductive and famine in the land. Wordsworth spoke words of salvation to any nation when he said—
“Come forth into the light of things,
And let nature be your teacher.”

Commencement.

(Continued from page 1.)

Bridge, Span 192 Feet 6 Inches.”

T. A. Polansky—“Design of a Railroad Bridge, Span 194 Feet 3 Inches.”

W. E. Sampson—“Design of a Railroad Bridge, Span 196 Feet.”

R. H. Standifer and J. A. Warden—“Plans for Drainage and Other Improvements of the College Athletic Field.”

Electrical Engineering Seniors.

W. E. Bower, Jr.—“The Theory, Construction and Test of Repeating Coils.”

G. T. Brundrett and W. H. Telfair—“Life and Efficiency Tests of Various Types of Incandescent Lamps.”

H. F. Foy and Jay Wray—“Efficiency Test of an 83-Kilowatt Single Phase Generating Unit.”

O. L. Ellis, Knox Lee and A. Munson—“The Design of a Direct Current

Lighting System for College Station.”
George E. Skaggs—“Multiplex Telephony.”

Mechanical Engineering Seniors.
J. T. Beesley—“Design for Drawings for a Steam Power Plant.”

Dan Culver and R. E. Schaefer—“Tests of a 7-horsepower Gasoline Engine.”

J. Dale and D. B. Netherwood—“Tests of an 8x10 Simple Engine.”

M. Lindner and A. B. Whittet—“Complete Design and Drawings for a Simple Steam Engine.”

Textile Engineering Seniors.

T. A. Adams and C. H. Fleming—“The Effect on the Spinning Quality and Tensile Strength of Yarn Caused by Substituting a Process of Drawing for One of Roving.”

P. D. Casey—“The Design and Production of a Leno Fabric.”

Department of Entomology.

T. E. Holloway—“Some Injurious Insects of Texas Stone Fruit.”

Department of Agriculture.

C. A. Burmeister—“The Development of a South Texas Farm.”

G. R. Abney is applying for the degree of civil engineer and M. J. Hill for the degree of electrical engineer, making the total number of students applying for degrees in the college, for the present session, fifty-five.

Mrs. Giesecke entertained the architectural engineers Friday night with a lawn party. The young ladies present were: Miss McClellan of Hillsboro, and Misses Carson, Davis, Fountain, Waite, Frances Brown, Helen Brown and Mary Hutson of College. The young men were: Messrs. Voelcher, Wignall, Heldenfels, Ehlers, Klenser, McGhee and Tomlinson.

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