

THE AGRICULTURAL SCHOOL, THE MECHANIC ARTS DEPARTMENT, THE SCHOOL OF DOMESTIC SCIENCE OF NEB. UNIVERSITY.

WHAT THEY DO AND EXPECT TO DO Renower, are enthusiasts for manual

Training Young Men and Women for the Farm, the Forge the Workshop, the Dairy, the Factory, and and Other Useful Pursuits.

Where to Get a Practical Education.

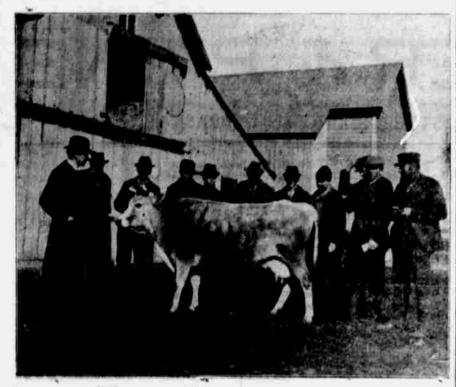
There is a new education as well as a new south and a new woman. The new education works with its hands as well as with its brains, It works with both together, never with either alone. But first of all it works with its hands because with them nine-tenths of the people upon the planet Earth must find their daily employment, and the new education is for the nine-tenths, not for the one-tenth.

Until the latter half of this century education was held to consist of a knowledge of letters; higher education of a knowledge of ancient letters. There might be an occasional educated blacksmith, or plowman, or carpenter-some one who by main strength of will had seized the time to study polite litera ture—but for the body of them ther-could be no education in the higher sense. There were no schools for their calling. Schools were the gateway to the profession and the life of leisure The gateway to an industrial life was the period of slavery called the apprenticeship.

But in the past forty years a revolu-tion has been wrought. The old meth-ods of work and manufacture have dis-Z12000

ods of work and manufacture have dis-appeared beneath a sea of invention and progress. The old trade organizations, with their systems of servitude, have been employed along with the old meth-ods of work. The old gateway to a trade (slavery) is closed. The new gateway— the school—is just opening. When t of this is joined a just apportionment of this is joined a just apportionment of inbotrs products it means that the com-men jaborer of the future will be a man methods and ideals. It is destined to

mon laborer of the future will be a man methods and ideals. It is destined to of education, refinement and thought. elevate manual labor and make it the



university-as a school for the workshop and farm began six years ago under Chancellor Canfield, He preached the doctrine incessantly of working education for workingmen, and under his administration the forge room, the carpenter shop and the electrical school were secured, the farmers' institutes and the school of agriculture established. Under the administration of Chancellor MacLean the same policy has been pursuedthe dairy school has been built, the agricultural school broadened and its attendance trebled, the first permabuilding secured for nent mechanical arts department and school of domestic the science founded. The new regents elected last fall, Messra: Forrell and education and one of them, Mr. Forrell, has spent a large part of his time this summer arousing interest by public addresses in the new educational work which must be taken up in the common schools as well as the university of Nebraska.

THE NEBRASKA INDEPENDENT

Farming is the first of Nebraska's industries and will remain so. Farming has been the last of the great industries to demand special scientific training as a qualification for its pursuit. There has been a disposition to sneer at "book-farming" and the sneer has not altogether disappeared



IN THE PLANT HOUSE .

12.7

ueated, unfits him for practical life on the farm, has been completely exploded, and it is seen now that the men who succeed best are those who have educated brains. Success in farming depends not so much on holding and following the plow (although this is fundamentally necessary) as on knowledge of the condition of markets; on ability to adapt supply to demand; on readiness to grasp the meaning of trade movements; on close study of the condition of the country and the habits of life of the grea cities, whose inhabitants create the demand for the farm products. We see every year farmers who produce hundreds of dollars worth of weaith which became valueless to them secause they sell it below the cost of production. They do this either bemuse they do not know how to look after their own political interests, in a broad sense, or because they do not know how to interpret the constantly changing phases of the demand which determines prices. Very often for the farmer who diversifies his products, as every farmer should, the difference of a week in marketing will mean the difference between a handsome profit and a severe loss on one of the staple products of his year's work The work of the agricultural school in horticulture in dairying, in treating of live stock in all directions, in manual training in wood and iron work, in the practical and scientific aspects facility in the use of brains on which success depends on the farm and ev-

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69c regular 85c, this week ... Child's kangaroo call button, assorted lot, 6.7½, regular \$1, 1.25, \$1.35.... 90c Child's kangaroo calf button, reg. \$1,25-1.35, sale price, per pair Misses kangaroo calf button, broken Misses Kid Button, broken sizes, reg. 98c \$1.50-1.75, to close ... Little Gent's lace kid, black and tan \$1 tiy, 9-13, regular \$1.50, now Boy's Satin Oil lacs, solid as a rock \$1.35 14-5%, reg. \$1.50-1.75, now...... Boy's genuine calf lace, 2% 5%, coin toe, regular \$2, this week..... \$1.65 20 per cent discount on Gent's, Ladies' and Misses' tanned Shoes.

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Sept, 8, 1898

JUDGING STOCK

smith's forge, milk the 'ow, slop the and the mission of this article is to and girls the new school of agricut-

Before labor can secure its rights | master of its own destiny instead of it must be educated to a full percep-tion of those rights. And before la-classes. The nations that have been facility in the use of brains on which bor can avail itself of the advance- quickest to see this truth and apply ment in science and intention it must it are the ones that have made most be skilled in the applications of remarkable progress. Germany has science to the industry in which it is led the world in her manufacturing engaged. The first necessary founda- development the past twenty years tion of future progress is the SCIEN-TIFIC EDUCATION OF MANUAL schools for her workers in paring themselves for some special WORKERS. This means schools for certain lines. The United States work. The great mass of farmers manual workers-no longer mere is just awakening to its inacademics of book learning-but portance. Nebraska, first a point of schools that train the hand, the eye intelligence and general education, and the brain at the same time. In ought to be first in this new field. The this sort of school the professor and university of Sebraska ought to lead the student wear overalls, dig in the in the work in Nebraska. It has made ground, pound iron at the black- a good beginning in that direction

ery where else. For twenty years there has been an agricultural college in connection with the state university. It had only paring themselves for some special boys and girls never reached the school because its conditions of admission were too high and its course of study too long for the average farmer boy or girl to attempt.

To meet the demand for a practical, everyday scientific education for boys

Soils and crops. Diseases of farm animals. Breeding of live stock. Feeding of live stock. Farm dairying. Horticulture. Agricultural engineering and hy

quired. Its courses of study

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and \$2.

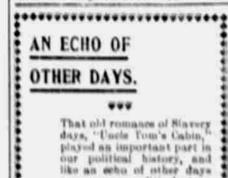
Iraulics. Carpentry or blacksmithing. Insects injurious to crops. Plant pests. Farm accounts.

Its expenses were made low and ts "year" consisted of twelve weeks in the winter when young people could easily leave the farm. Starting on this basis the school has grown in three years from 15 to 51 students. So much interest is man...est that the regents have resolved to conduct the school in three terms hereafter. The fail term, which opens Septem-

her 17, 1898; the winter term beginning January 3, 1899; and the spring term commencing March 25 1899. The purpose of the school is to train young men and young women in such a way that their usefulness on the farm will be greatly increased. Complaint has been made that the soefflied agricultural colleges educate young men and young women away from the farm; this school will be true to its purposes and will constantly keep in view this one thing: to educate young men and young women for the farm instead of away from it.

It is expected that the attendance at this school the coming year will far exert that of last year. There is no thitlon and every young man or woman who desires to secure a prac ical education for farm life will find the way open at the university school of agriculture. The cuts accompanying this article give an idea of some of the work carried on there.

A description of the mechanic arts electrical school as well as some in teresting experimental work at the farm will be given next week



conces a new political atory called "The Success of a Failure." Its author is Judge Lincola, of Stockville, Neb., and he has woren a

strong and interesting story into a treatise on existing

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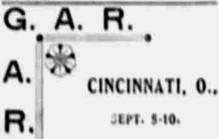
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WORK IN THE DAIRY BUILDING.

pig, oil the machinery, dose the sick place the work that has been done and ture was opened three years are. Its horse and with the substitution of that proposed to be done before the conditions of admission were sixteen years and a common school edinner and wash the dishes. With this The first real development of the invelopment of t