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WORKROOM AND SCHOOL. Professor Triggs' Ples For Indus-trial Art and Artistic Industry.

trial Art and Artistic Industry. Professor Oscar Lovell Triggs in his lecture the other night predicted that the time was at hand when the work-shop would crowd out the classroom and become itself a school. He said that even now the development of manual

and become itself a school. He said that even now the development of manual training is deucational institutions and the stabilishment of schools in factories second colleges. It is topic, on which he spoke in Uni-versity hait, Fine Arts building, was "Industrial Art." His argument was for the utility of art and for the artistry for production. His plea was that man is, not made for work, but work for man, and he said that industrial art, or the movement of "arts and erafts," was a general modern tendency working to-ward social equality. He marveled how yong, the intelligent rich would be satis-fied with the roundabout way of apply-sing the more direct method of bringing, education into their industrial estabilisments. In his exploitation of the progress and effects of the movement for industrial effects of the movement for industrial art frofessor Triggs pointed to Carlyle, Ruskin and William Morris as the three greatest exponents of its development. Carlyle, he said, introduced the move-ment, Ruskin elalorated it and William Moreis practiced it. Referring deprecat-tary to Carlyle, Professor Triggs said: "Thas been the misfortune of men of thetars to write of work and not to work themselves." The said that Ruskin went many steps further than bis preducessor, Carlyle, he

themselves." He said that Ruskin went many steps further than his predecessor, Carlyle, in that he "humanized economics" and wes "the first scientific economics." But William Morris, said the lecturer, was the fruit and flower of both his philo-sophical ancestors, for he not only knew and taught what they had vague-ly outlined, but in his own person and practice realized and made tangible and effective the gist and substance of their wise theories.

Incidentally Professor Triggs inserted a fine thrust at "merely literary" men when he said:

"I'would not insult Ruskin by calling him a fine writer, which would mean that I care nothing at all for his writ-ines" ings

ings." "William Morris," he said, "an aris-toerat by birth and environment, a fel-low of Oxford and a poet by tendency, made concrete the teachings of Ruskin and the theories of Carlyle. He said, 'One day we shall win back art to our daily labor,' and, having said it, he pro-ceeded to put his own words into prac-tice.

"When a certain nobleman referred to him as 'the poet upholisterer,' he only smilled wisely and went back to his upholistery. It is known new to all the world that he not only got more pleasure from his application of art to the crafts than he got from his poetry, but that in his famous London work-shop he achieved more for the pleasure and profit of his fellow men than if he had spent his life writing verse. "Industrial art is freedom condition-ed by use. It means the combination of industry with art, labor artistic and art useful. I think there is promise in the tendency by which already art and education are now reaching for the workshop, and labor is marching bold-yand with dignity into the studios and schools." To the question, "How can work be When a certain nobleman referred

and schools," To the question, "How can work be artistic?" Professor Triggs pointed to the achievements of William Morris and his followers. He described the Rookwood pottery at Cincinnati, which combined within its scope a workshop, a school of decorative art, a museum, a lyceum and a social settlement that makes for the utility of all that is beau-tiful and the beauty of all that is use-ful.

ful. He pleaded that the "best men" should turn their talents and their ap-preciation to the crafts and predicted that if men of education, wealth and leisure once seriously took up the use-ful arts and went to work instead of inviting degeneracy by the constant ful arts and went to work instead of full arts and gegeneracy by the constant pursuit of pleasure labor would not remain the same, but would be spurred to excellence and prompted to progress. He outlined a project for the forma-tion of an experimental guild of fifteen master workmen, who, skilled in as many various crafts, should adopt the Ruskin rule, "The man before the prod-net." He said that he would educate such a community not with books, but with the work which the members would do, work which in itself, in its motive and in its consummation, must motive and in its consummation, must necessarily contain not only the sub-stance of education, but its flower and fruit.—Chicago Record-Herald.

HINTS FOR FARMERS Deserve the Tools. The farmer cannot afford to have food tools and machinery on his farm mess he can afford to have buildings to protect them from the weather, and he cannot spend an hour or a day more proitably than in cleaning them up, overhauling them and making repairs on them before they are likely to be wanted again, says American Cultva-tor, The plows, harrows and more ex-pensive machinery left out of doors this winter will deteriorate in value more than one-fifth. The loss would more than one-fifth. The loss would more than one-fifth. The loss would more than any chese exceed the taxes on the farm. If they were not properly cared for when last used, take one of these fine days and gather them up, clean them, oil the ironwork and paint all the woodwork. Never mind getting a painter to do the job. Buy a can of ready mixed paint and a cheap brush. Use any color that you like, but use it preservative of the wood, as the oil is of the iron.

the iron When to Spread Manure.

When to spread Manure. Whether or no to spread manure in winter depends very much upon the lay of the land. If it is very hilly, so that the leachings from the manure will run off into a ditch or gully, the manure will probably not be much more valuable than ordinary soil, says C. V. Gregory in American Agricultur-ist. On level land, however, there is no better time to haul manure than during the winter. What does it mat-ter if the fertilizer elements are leach-ed out? The leachings run down into the soil and are available for plant food sooner than if manure is spread on the fail and immediately plowed un-der. A wideawake, hustling farmer does not wait for the rush of spring work to do all his hauling. At that time his yards should all be cleaned up in good shape.

up in good shape. Deied Blood For Calves. For two years the Kansas experi-ment station has been experimenting with dried blood for a calf tonic and food. Several tests have been made, and the station is convinced that dried blood is not only good for a weak calf, but is an excellent remedy for a calf subject to scours. In feeding dried blood a tenspoonful in each feed of milk is sufficient. Give this until the calf is strong or until the scours dis-appear. If a calf is very weak, the al-lowance may be increased gradually to a tablespoonful at feed. This dried blood is mixed with the milk and should be fed just as soon as mixed. Dried blood can be obtained from any of the large packers, but when order-ing state that the blood is wanted for feeding purposes. feeding purpo

A Point For the Hog. There is one point in favor of the hog which is not always placed to its credit and that is, unlike the horse, cow or sheep, it produces a number of young at one birth, says a Wisconsin corre-spondent of Prairie Farmer. This fact enables those who make hog raising a speciality to rapidly increase such stock and cheapens the cost of production by reducing the number of sources from which the increase is derived. Taking this into consideration and also that the hog will eat anything that may be produced upon the farm, he is a more valuable animal than he is credited with being.

Value of Corn Stover. The Maryland experiment station re-ports that by weighing the cars and ports that by weighing the cars and stover of corn and analyzing them they found 1,550 pounds of digestible matter in the ears and 1,642 in the stover, or 112 pounds more of food in the stover than in the ear. Probably it was not as rich in percentage of pro-tein as were the ear and grain, but it was certainly too valuable to be wast-ed, as it often is where the corn shred-der has not come in use. And, by the way, chemistic say the lower part of the stalk is more nutritious than that above the ear.

Young Pork Popular. The popularity of young pork, with plenty of lean meat on it, has proved a boon to the farmers, for it is far more profitable to raise the first 100 pounds, of any animal than the last 100 pounds, says American Cultivator. This is part-ly due to the fact that nature forces the growth of the young animal rapidly, bones, muscles and fiesh all growing so that every ounce of food is almost en-tirely converted into live weight. There is practically no loss, and all the animal requires is fair attention and good tood. Nature is then able and willing to do the rest. the rest.

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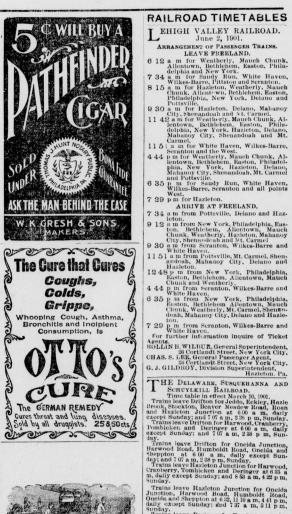
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