Master of Arts, though it might seem in appearance the most useless, was ntill the most useful and most popular. The University being removed from poli-The University being removed from poli-tical and business life, might be said to next in the shade of back-water. A university was not required to produce an egic poet, for instance, Infant life the State had claimed for its own, but he felt that the three years that could be claimed under a conscrip-tion asset for military service might tion system for military service might be allowed to a small percentage of the population able to recognise the raine of university education. Let them population able to recognise the rathe of university education. Let them say with Aristotle that "the highest aim of education is the noble employment of kisone," (Chorus: "Last lap."). Pro-froot Tulkis concluded with the follow-ing verse by Cooper:—

Hattis of close attention, thinking heads by since noise rare, as education spreads Till trackers heat around one gener T : Telle and extertain us or we

The students then sang another song with a final line, "And my name is Tathot Tubbe," after which three thers were given for Professor Tubbs and "For he's a jotly good fellow" was

The Vice-t'hanceller said they would like a few remarks from one of the stedents. (Applause) Air. E. de C. Uarke, rising in the gal-

anter a general characteristic in the gallery, said that the students felt much gratified at being allowed a legalised value in these proceedings. On their behalf he would like to call attention to behalf he would like to call attention to the fact that the Auckland University Colleg; was being rather neglected by the business people, who should take an interest in it. The University was a place where business men might be trained, and for that reason he thought the business men of Auckland should take more interest in the College. The take more interest in the College. The want of a proper site for a college was evidence of the absence of neal for higher education. Though athletics were not the main object of university life in Auckland, as evidenced by their exploits at the Christchurch carmical (Raughter), still it would do them no harm to pay some attention to athletics, but they had not even a playground at the College, (Laughter). Yet all primary schools had them. Mr. Clarke then referred to the great courage and addity down by their blind student, Mr. Chitty, and said he felt sure next year he would take the next step. (Applanse.) plante.]

Tais ceremony then terminated as usual by singing "Gaudeamus."

CHICAGO MEAT PACKING DISCLOSURES

ALLEGATIONS WHICH LED UP TO INVESTIGATION.

It was early in the present year that the London "ianest." the leading medical journal in the world, printed four articles upon the insanitary condition of the Chicago stock yards, written by a "Special Sunitary Commissioner." These articles attracted wide attention, and pictures a most revolting state of affairs. Then Mr. Upton Sinclair made a study of the yards for the purposes of writing a novel, which has just recently been pubof the yards for the purposes of writing a novel, which has just recently been published. The adherations were too dreadful to be allowed to pass, and an agitatior resulted in the setting up of a Commission to investigate. The cables inform us of the publication of the Commission's report and the horror caused by the revelations. The principal allegations of the spectator are given below:

L="At Chicago the cattle step out on the bare earth which they soil and contaminate." At Amberticht, near

the bare earth which they soil and con-tandants. . . At Anderliebt, near Trusses's the stables for cuttle awaiting statisher are built with the same care as a begintal wards." It—"The first or most obvious defect of the stocknade is the absence of stemuternouses. Here fixing animals are trusted in exactly the same manner with auditory wards. as is ordinary raw material. The thi-cago ste heards consist of a number of factories instead of sampherhouses. factories instead of saturater of factories instead of saturater business. Standistering, it need hardly be said, should be done on the ground, but the ground should be rendered water-tight by a special non-suppers, convex, and by a special non-support, content and chalcrately drained paving. The sur-rounding structure should be built ex-clusively of iron, glass, or enamelled brock. Of course, there should be not that the mention of the course. tryer floor, and there should be west-lacion above and on both sides. That is how slaughteriouses in the technical state of the term are built."

III.—The expectation of pork products from Chicago to Germany, Austria, France, and Denmark is probleted unless accompanied by a certificate is succe, not by any local authority, but by the Government of the United States itthe Government of the United States it-self. The entire American mation thus pledges its honour that no product that has not been carefully carmined under the microscope small be experted from Chirago to those countries. As for Amthe microscopy man be capacities. As for American citizens or for British citizens it does not matter. They may swallow riccimae whole-ale; no one seems to think it worth while to attempt to protect them. Yet it was formerly shown that of the hogs taken to market three per cent were infected with trichinae."

IV.—"In these dark places the meat falls on the floor and comes in contact with the dirt from the boots of the workers and the bacilli from the sputum of a nonulation among whom pulmonary

workers and the lacelli from the spatium of a population among whom pulmonary tuberculosis is more prevalent than among any other section of the inhabitants of Chicago. Close at hand there are closets, and they are in some places only a few feet from the food. These allows on at times on the feed. elosets are at times out of order deficient. defective, or entirely devoid of flushing. There used to be no provision whatsoever for the workers' meals and they had to or the workers means and they had to eat amid the filth in which they worked. Even to-day and after many protests and agitations, there are no proper lavatories for the workers to wash themselves conveniently and to change their clothes before they begin handling the food which is sent from Chicago to all parts of the world *

V.- The dirtiest work (where the exfrails are taken out) is done in the clos-est, the darkest, and the dirtiest place, instead of being carried on in the open air, or under such slight shelter as would not prevent the free access of air and sun-time. It would be quite impossible to disinfect such premises. There are inno distinct stem premises. There are in-numerable ratters, sharp angles, nooks, and corners where blood, the spiashing of offai, and the sputum of tuberculous workers can accumulate for weeks, morths, and vear-

VI .- "Natural disinfection cannot take place because daylight and the direct rays of the sun cannot reach the greater part of the interior of the buildings where of the interior of the buildings where the work is done, the meat is handled, and the inherculous attendants expectorate. That the surroundings are foul, that in any case there is something wrong in the conditions of the work or of the workers, is shown by the fact that the smallest scratch or east will result in blood poi-soning if the wound is not at once treat-ed with a strong antiseptic."

VII.—Fit is obvious that the decimal

VIL-It is obvious that the destruc-tors (the tanks in which the condemned tuberculous careases, entrails, and offal are destroyed; should be placed in a far-off and isolated corner. Any condemned tuberculous careases, entrains, and unique destroyed; should be placed in a faroff and isolated corner. Any condemned carease should at once be removed well away from all the buildings where food is prepared. Nothing of the sort is done. . . . The lid of the destructor is removed within a few feet of meat that is to be eaten. The promiseuity of the two occupations, the exemination and destruction of diseased carcuses and the destruction of discussed carcuses and the preparing, the cutting up, or the wash-ing of carcuses that are not discussed, is

meet dispusting and reproductible."

Mr. Upton Sinelair, whose book has played such a preminent part in the exposures, says: "The inspection of meat was so lax that several Governments of Europe have been led to pass laws re-stricting the importation of American ment. As the result of this, the packers meat. As the result of this, the packers now provide for a thorough microscopic examination of all meat intended for shipment to Europe. In the course of inspection it is found that one and one-half per cent of the pork killed contains trichinae. There is no microscopic examination of peck intended for sate in Great Britain or the United States—with heavier in the test of the part of the which means simply that we eat our own one and one-half per cent of trichinae, in sale and the state per cent of tractinae, in addition to the one and one half per cent of the share of Europe. Another deadly discuss of logs is tuberculosis; tubercu-lous pork is full of ptomaines, a deadly poison. All of the inspecting for this disease in one of the largest concerns is entrusted to two tovernment inspectors, and the most casual observer may satisfy himself about these inspectors, as I did. watching them let twenty or thirty by watching them let thenty or thirty here pass by without even a glance. . . All the best meat goes to Europe. That which is found utterfy spoiled and impossible of sale is either ground up, into sausage or canned. The hithiness which I have found in the canning and surrage departments could searrely be set down in print. There is never the least atten-

tion paid to what is cut up for sausage. There comes back from Europe old sausance that has been rejected and that is monthly and white. It is doesd with bormouldy and unite. It is dosed uith bor-ax and glycerine and dumped into the hoppers and made up again for home con-sumption. The sausage next is stored in great piles, and uster from loaky roofs drips over it, and thousands of rats race about on it. One can run his hand over these piles of meat and sweep off hand-fuls of the fifth of rats."

THE GREAT ICEFIELDS OF THE GLACIERS AT FRANZ JOSEP AND THE FOX GLACIER

(By E. W. CHRISTMAS, Artist.)

The Franz Josef Glacier, West Coast, New Zealand, is said to be the most heautiful glacier known. It certainly is the most wonderful. About eleven miles long, rising from some thousands of feet, it comes down to within seven hundred feet abore sea ierel. It is a glorious eight to see these vast peaks of ice standing some hundred feet high and glistening in the sunlight with their border of purple and grey rocks and scarlet ratacovered hills: then away above all this stand the great vasty snow peaks and ridges of the Spenser, Drummond, Franz Josef and a score of others. Twenty miles further south lies the Fox Glacier, smaller, but in many ways just as beau-tiful as Franz Josef. It is easier by far titut as Franz Josef. It is easier of part of access; in fact, one can manage to cross it without the aid of an ice axe. Both glaciers are so far little known to tour ists, but the Tourist Department are now making the journey fairly easy, so that by next year the trip can be made without any inconveniences. The stages without any inconveniences. The stages are easy, and accommodation is very good. The journey is made from Greymouth, via Hokitika, thence via Ross to Watho, or Franz Josef Gheier—a trip of change of the stages. watho, or Franz Josef Glicier—a trip of about 90 miles, accomplished in three days by conea. The scenery on the way is most beautiful, interesting, and ever days by customers, interesting, and excellent most beautiful, interesting, and excellent given beautiful, interesting, and it among the first artist ever to have "done" the first artist ever to have "done" the feethelds of the Fox Glacier," is the first little ever painted of that glacier. receives of the rox Guerre, is the first picture ever painted of that glacier. This, with others, I have been commis-sioned to paint by the New Zeakand Gov-ernment. and are to be exhibited at the International Exhibition. There is no doubt, to my mind, that these glaciers will shortly become one of the leading attractions to visitors and tourists visit ing New Zealand.

THE GUINEA POEM!

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