THE VARSITY.



terest. would of course be given in the Women's College as in the present Arts Colleges.

The majority of the women, it is generally believed, are in favour of retaining the present system, the majority of the men, in favour of the change. If a definite working plan for such a college should be drawn up and make public in the University, it is possible that the balance of opinion would incline to its adoption; on the other hand, it might be found that no system satisfactory to the members of the proposed college could be arrived at." The problem is one which "The Varsity" will not, at present at least, try to solve. We should like, however, to get undergraduate opinion on the subject, especially from the women, few of whom have so far taken the opportunity, afforded by our columns, of expressing their opinions and who have most to lose or gain in the event of such a change being effected.

It is not, however, a question interesting only to women. The men of Trinity, Victoria, and University Colleges would all be greatly affected by such a change-more so than perhaps they realize; and it is far from being our wish to discourage the expressing of any opinion upon so important a question-not even that of the "mere man."

Ladies and Gentlemen, the question is before you. What is your pleasure?

ally If the chief end of committees is to be 'done in a group' they should be elected

scientifically. We should cast our votes with a view to the success of the completed pictures. A person who would vote for a tall dark man and a short blonde girl on the same committee should be socially ostracized.

Really though, all fooling aside, I think that it would be better not to elect our committees but to have them appoint some such authority on architecture as Professor Wrong.

THE ONLOOKER.

## ADDRESS BY DR. JAYS

## Speaks In Y.M.C.A. On Engineering In Foreign Countries

About sixty science men gathered in the Y.M.C.A. on Monday night to hear Dr. Tom Jays speak on the opportunities for the Engineer in foreign countries, especially Africa.

Mr. Price, B.A.Sc., was in the chair and after a few remarks, called on the Science quartette who rendered a very delightful number.

Dr. Jays, in opening his address, hung a large map of Africa on the wall with the British possessions colored in red. He that country to right wrongs, not for selfish gains. It was still necessary for them to use force to subdue tribes of slave-traders which played havoc with the peaceful dependent people. Nearly all the country that the British had subdued has become self-supporting and prosperous, building railroads, bridges and waggon roads, while the dependencies of the other countries were always giving trouble.

One of the greatest difficulties of the engineer was in combating the white ant. This creature could eat through any kind of timber except one, and would also spoil clothing and food. Even the railroad ties had to be of steel to last any time. The natives regarded with great awe the engines and derricks of the white man when he built his railroads and bridges, and was therefore ready to act like the white man in every way possible. Consequently there was just about as great need of men to show the natives how to live right, as there was of teachers to tell them.

Concerning the heathen themselves, Dr. Jays stated that they know right from wrong to a great extent. They are also pretty skilled in making cloth, weapons, and steel. He very humorously pictured a barber shop episode with a native made razor, and also described their

method of smelting iron. When he first took his bicycle to that country, he had over 4000 people gather to witness the great invention. Things like this and magic lanterns drew a large crowd, just like a circus would, and after the show was over, they would all listen attentively to his teachings.

He also explained how the railroads were opening up the country and the work there for mining and civil engineers, and the prospects for those in the mechanical and electrical departments. There is lots of minerals, especially gold, both in rock and sand, big opportunities in the line of power development and in fact everything to interest the engineer. He pointed out that we, both as British and as Christians owed a great debt to these simple people who are in the same conditions as our forefathers were years ago, and that engineers could be of great use in living the Christian life when in these foreign countries, and not taking advantage of their simpleness and other unfortunate circumstances in which these poor creatures were cast.

A hearty vote of thanks was moved by Mr. J. Billings, and seconded by Mr. Kirkwood at the close of the address.

The Commandant and military instructors are all officers on the active list of the Imperial army, lent for the purpose, and there is in addition a complete staff of professors for the civil subjects complete staff of professors for the contract, which form such an important part of the Col course. Medical attendance is also provided.

Whilst the College is organized on a strictly military basis the cadets receive a practical and scientific training in subjects essential to a sound modern education.

The course includes a thorough grounding in Mathematics, Civil Engineering, Surveying, Phy-sics, Chemistry, French and English.

The strict discipline maintained at the College s one of the most valuable features of the course is one of the most valuable features of the course, and, in addition, the constant practice of gymnas-tics, drills, and outdoor exercises of all kinds, ensures health and excellent physical condition.

Commissions in all branches of the Imperial service and Canadian Permanent Force are offered annually.

The diploma of graduation, is considered by the authorities conducting the examination for Do-minion Land Surveyor to be equivalent to a university degree, and by the Regulations of the Law Society of Ontario, it obtains the same ex-aminations as a B.A. degree.

The length of the course is three years, in three terms of  $9\frac{1}{2}$  months each.

The total cost of the course, including board, niform, instructional material, and all extras, is uniform, ins about \$800.

The annual competitive examination for admis-sion to the College, takes place in May of each year, at the headquarters of the several military districts.

Instructs. For full particulars regarding this examination and for any other information, application should be made to the Secretary of the Militia Council, Ottawa, Ont.; or to the Commandant, Royai Military College, Kingston, Ont. H.O. 94-5.

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