CIRCUMSTANTIAL EVIDENCE.

B. M. J.

## UNIVERSITY SENATE.

At the meetings of the Senate during the past week to the very important matters were decided. With respect $S_{\text {pane petition of the lectures were in Lecided. With respect }}$ Panish and Italian, the Government will be asked to take
steps to by to give them representation on the College Council ${ }^{\text {essorshity }}$ ips. After Sity a committee a review of the finances of the Univeraddintments: (I) A demonstrator in chemistry; (2) an
for tional fellow for the departow in modern languages; (3) an attendant
purche department of mineralogy and purche department of mineralogy and geology; (4) the is report apparatus for the Department of Philosophy.
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exammittees were appointed to prepare a scheme for
studinations and degrees in music, and a curriculum of of thes for the and degrees in music, and a curriculum of the departments of Chemistry, Mineralogy and Geology.
the proposal of the the proposal of the Chemistry, Mineralogy and Geology.
Unate the the University of Victoria,
there be joint Matriculation examination tor the ies of joint Matriculation examination to
Victoria and Toronto, was approved.

The Engineering Socicty met last Tuesday in the School of Science. Considerable business was disposed of, relating principally to the Socicty library. Messrs. White and Gormley were elected as assistant libarians. Mr. William Newman read a most interesting paper upon the drainage system of the counties of Kent and Essex, on which work he has been engaged during the past summer. An old graduate, Mr. T. S. Russel, 'go, was present at the meeting and gave a short address, descriptive of railroad work in which he has been engaged in the Rocky Mountains.

Now that the School of Science building is fairly completed, and the authorities have time to look about them, there are several inconveniences to which the students would like to call their attention. One of these is the absence of a notice-board in the new building. It has been customary this term to pin notices, etc., on the doors, but this is now forbidden, and for very good reasons, and a notice-board is consequently immediately necessary. It has been suggested that one be placed on the first floor near the main entrance, to be of access to all students coming into the building.

It is a lamentable fact that, in a new building like the School of Science, supposed to be built upon modern and "practical science" principles, there is no convenient and direct communication between the old and new buildings, except through the basement corridor. It is true that there is communication on all the floors, but this is by means of rooms through which the students are not allowed to pass-in other words, rooms of which their domestic despot, Graham, holds the keys. The consequence is, that going and coming from the second floor, say, in the new building to a lecture on the third floor in the old, the men have to pass over ten flights of stairs-five up and five down. Now this is a very strange state of affairs and should be attended to by the authorities, who no doubt think that the men are in need of exercise ; but it is stated on good authority by those who appear to know that stairmounting is not such a great factor in a mar's scientific education as some people seem to think.

Another trouble is the locking at five o'clock of the doors in the basement corridor, leading from the old building to the cloak-room. On account of this, men working in the laboratories have no way to get their hats nor put a way their instruments.

The School of Science still holds its prestige in the cross-country run. Last year three out of the six medals given came to S. P. S. ruen. This year the same thing occurs, Messrs. J. E. McAllister, C. E. Langley and A. L. McAllister being the winners of the second, fourth and fifth medals respectively.

## FIRST PUBLIC DEBATE.

The Literary and Scientific Society will hold their first public debate of the year in the School of Science next Friday evening. The chair will be taken by Prof. Ashley. The subject for debate will be: "Resolved that Imperial Federation is Desirable." Affirmative, Godfrey, '9r, and Cooper, '92 ; negative, McLean, '92, and Knox, '92. President Gibson will deliver his inaugural address, McNicol, '91, will give a reading, and the Glee Club, under the leadership of Mr. Schuch, render selections. One of the most pleasing features of the programme will be the presentation of the prizes won at " K " Company's annual match. Mrs. Edward Blake has kindly consented to present these. The censors will be Messrs. A. T. Kirkpatrick, C. S. Wood, R. K. Barker, G. H. Ferguson, E. A. Henry, W. Hardie and W. E. Olmstead. Programmes and invitations may be obtained from the Janitor or H. B. Fraser. Academics will be worn.

Daily journals are publishe 1 at Harvard, Yale, Cornell and Michigan University.

