THE UNIVERSITY OF ADELAIDE.

ORDINARY EXAMINATION FOR THE DEGREE OF LL.B., NOVEMBER, 1895.

CLASS-LIST.

First Year.
First Class.—None.
Second Class.—Rupert Bramwell Stuckey.
Third Class.—James Watson Brown.

Second Year.
First Class.—Frederick William Young.
Second Class.—None.
Third Class.—None.

Third Year.
First Class.—Philip Meamer Newland.
Second Class.—Henry Gordon Liddon Simpson.
Third Class.—None.
Fourth Year.
First Class.—None.
Second Class.—Julian Ayers, James Frederick Downer, Carl Louis Spehr.
Third Class.—None.

The undermentioned students are entitled to certificates in the following subjects:

- Constitutional Law.—Robert Homburg.

* Recommended for the Stow Prize.

ORDINARY EXAMINATION FOR THE DEGREE OF B.Sc., NOVEMBER, 1895.

PASSED.

First Year.
Charles Francis Stephens, 1, 2, 3, 4.
1. pure mathematics, 2 physics, 3 biology and physiology, 4 inorganic chemistry.

Second Year.
Francis Sawnington Stuckey, 1*, 2*, 4, 7*.
Thomas Alexander Thompson, 1*, 2*, 4*, 7*.
1 pure mathematics, 2 physics, 4 organic chemistry, 7 geology.

* An asterisk denotes credit.

HONOURS AND SEPARATE SUBJECT LIST.

Names in order of merit.

THIRD YEAR.

Mathematics.—Edward Vincent Clark, second-class honours; Edward Joseph Stuckey, third-class honours; Oliver Lethch, pass only.

Physics.—Equal.—Edward Vincent Clark, second-class honours; Edward Joseph Stuckey, second-class honours.

Geology.—Edward Vincent Clark, first-class honours.

Pysiology.—Oliver Lethch, third-class honours.
HIGHER PUBLIC EXAMINATION,
NOVEMBER, 1895.
PASS LIST.
Names in alphabetical order.
Physics, Part II.—Eliza Georgina Sadleir.
Mathematics, Part I.—Ebenezer Curtis Laurie.
Applied Mathematics.—Ethel Mary Nall, Reginald Frank Sholl.
Biology.—Harry Charles Rickard Bell, May Burgess,* Albert Carl Unbehaun, Bertram Whitington.
Geology.—Charles Herbert Comley, Jabez Francis Coulter, Eliza Georgine Sadleir.
PASS LIST.
RALPH TATE,
Chairman Board of Examiners.
THE UNIVERSITY MEDICAL SCHOOL.

Doctors' fees do not seem to be high enough to please the members of the Kingston Ministry. At any rate, these so-called "Democrats," in their sudden and unexplained attempt to abolish or to cripple the Medical School at the University, are going the right way to work to cut off the local supply of medical men, and thus bring about a condition of things under which the poor will have much less chance of securing, except by going into the Adelaide Hospital, the services of qualified doctors. In the logical and forcible memorandum sent by the University authorities to the Government, of which the main portions appear in another column, one striking instance is adduced of the effect which the Medical School has already had in raising up a number of well qualified and enthusiastic young men willing, for a comparatively small remuneration, to render services to the sick and the suffering. It is shown that the Adelaide and Children's Hospitals have for several years past been able to obtain resident physicians and surgeons at £50 per annum, whereas in former years, when most of the new practitioners had to be imported, it was necessary to offer from £200 to £300 per annum. Nor is it to be supposed that the local men are necessarily of inferior ability compared with the average of those formerly engaged. On the contrary, they are usually the pick of the South Australian students, who, after undergoing a hard course of study, feel the need of continuing their practical medical and surgical work under superintendents of special experience. By the unconscious irony of chance it happened that on the very day of last week on which this
year's pass and honour lists in medicine were published there also appeared in the report of the Hospital Board meeting the significant memorandum, "Applications to be received only from South Australian residents J.H.G. C.S." No one supposes that to a doctor who has been already for many years in full practice the salary offered would be very tempting, and we are therefore driven to the conclusion that the Government not only believe