

may be said of Mr. F. S. Hone, in the fourth year, who has placed to his credit two first classes in succession. In the fifth year there is a preponderance of first classes. No less than half of the successful candidates have gained that distinction.

In the arts and science schools the system of dealing with the results of the first and second years' work will be altered next year in accordance with a resolution passed last week by the Senate. The term "honours" will be reserved exclusively for the work of the third year, and those who distinguish themselves in the first and second years will only be entitled to "credit." In this way the latter term will be made to apply in somewhat the same way as "honours in moderations" apply in the English Universities. In some of these seats of learning the first and second years of the course are devoted to general work, and the last to specialization in one group of subjects, so that a high place in the earlier work denotes good all-round attainments, and good honours in the last final examination mean exceptional proficiency in special studies. The record of graduates in medicine is larger this year than last year, when only two students passed their fifth year and became entitled to their diplomas. In the arts course there are two new graduates as against three last year. But it should be remembered that under the regulations of the Higher Public Examinations a considerable number of students are winning places for themselves which will ultimately entitle them to degrees. Thus the arts list for this year contains the names of not merely the six who have passed and completed their various years, but also of twenty-two in addition who have been successful in individual subjects in the same school. Next year, when a number of special scholarships and night classes are available to develop this aspect of the University work, it may be expected that the arts and science schools will be largely reinforced.

It is noticeable at present that the science course is much more popular than that in arts, having more than double the number of successful students. Doubtless the reason is partly to be found in the fact that Australia is a very practical, matter-of-fact country, and students prefer to follow up those subjects which may be of direct assistance to them in their future occupations. In the arts course probably also the element of compulsory Greek acts somewhat as a deterrent. In music we have this year no new graduates; but in the first year of the Mus. Bac. course Mr. E. H. Davies, the organist of St. Paul's, has led off with a first class, and in the second year Miss Haslings has secured the same much-coveted position. Last, but not least, it should be noticed that in the Law School Mr. George Ash, M.P., has found time not only to attend to Parliamentary and professional duties, but also to do work which has given him a first class in his third year, and the Stow prize for efficiency in law subjects. His University record has been an exceptionally brilliant one.

Register 5/12/98.

ADELAIDE UNIVERSITY.

ORDINARY EXAMINATION FOR THE DEGREE OF B.Sc., NOVEMBER, 1898.

Pass List.

In alphabetical order.

First Year—Edwin Vincent Clark, Thomas Mitchell Drew, Oliver Leitch, Edward Joseph Stuckey.

Second Year—Lawrence Birks, Alfred Chapple, William Edward Wainwright.

Third Year—James Watson Brown, Stella Howchin, Thomas Abram Le Mesurier, Violet May Plummer, Frank Joseph Webb Richardson, Walter Trelaen.

HONOURS AND SEPARATE SUBJECT LIST.

Names in order of merit.

FIRST YEAR.
Mathematics—Edward Joseph Stuckey, first-class honours; Oliver Leitch, second-class honours; Edward Vincent Clark, third-class honours.

Physics—Edward Joseph Stuckey, first-class honours; Edward Vincent Clark, third-class honours.

Chemistry—Edward Joseph Stuckey, second-class honours; Edward Vincent Clark, second-class honours; Thomas Mitchell Drew, third-class honours; Oliver Leitch, third-class honours.

Biology—Edward Joseph Stuckey, third-class honours.

SECOND YEAR.
Mathematics—Alfred Chapple, first-class honours; Lawrence Birks, third-class honours.

Physics—Alfred Chapple, second-class honours; Lawrence Birks, third-class honours.

Geology—Lawrence Birks, first-class honours; William Edward Wainwright, third-class honours.

THIRD YEAR.
Geology—Violet May Plummer, first-class honours; James Watson Brown and Frank Joseph Webb Richardson, second-class honours.

Physiology—Stella Howchin, third-class honours.

Chemistry—Stella Howchin, third-class honours.

Mathematics—Thomas Abram Le Mesurier and Walter Trelaen, second-class honours.

Physics—Thomas Abram Le Mesurier and Walter Trelaen, second-class honours; James Watson Brown, third-class honours.

HIGHER PUBLIC EXAMINATION.

PASS LIST.
Biology—Walter Todd Rowe.
Botany—None.
Geology—Robert John Miller Chace, John Miller.

Inorganic Chemistry—Ernest Gladstone Mitton.

Organic Chemistry—Ernest Gladstone Mitton, Frederick Steward.

Physics, Part II.—John Dalby.

ORDINARY EXAMINATION FOR THE DEGREE OF M.B. AND CH.B., NOVEMBER, 1898.

The names in the first class are in order of merit, those in the second and third are in alphabetical order.

FIRST YEAR.

First Class.—Allan Elliott Randall.

Second Class.—Gertrude Ella Broad.

Third Class.—Francis John Douglas, Harold Maund Evans, Christina Love Goode, William Hay Gosse, Edward Angus Johnson, Herbert Henry Ernest Russell. Passed in anatomy and botany but not classified—Violet May Plummer.

* Recommended for Sir Thomas Elder's prize.

SECOND YEAR.

First Class.—None.

Second Class.—None.

Third Class.—Allan James Campbell, Archibald Way Campbell, Frederick John Chapple, Henry Simpson Newland, Robert Henry Kellein, Bronte Smeaton, Elizabeth Eleanor Weld.

Passed in anatomy and physiology, but not classified—James Linklater Thomson Webster. Sir Thomas Elder's prize not awarded.

THIRD YEAR.

First Class.—None.

Second Class.—None.

Third Class.—James Atkinson Bonnin, Rupert Walter Hornsbrook.

FOURTH YEAR.

First Class.—Frank Sandiland Hone.

Second Class.—George Alfred Fischer, Arthur Gooda, Cecil Corbin.

Third Class.—Arthur Murray Cadmore.

FIFTH YEAR.

First Class.—John Stein Sangster, Alfred Edward James Russell, Henry Otley Irwin.

Second Class.—John Bernard Gussen, Edward Ernest Moulie.

Third Class.—Patrick Francis Shanahan.
* Recommended for the Iverard Scholarship.

m. B.