

UNIVERSITY OF ADELAID

Examination Pass List,
November, 1911.

FACULTY OF SCIENCE.

EXAMINATION FOR THE HONOURS DEGREE OF B.Sc.

—Physiology.—

Second Class (in alphabetical order).—Haste, Reginald Arthur; Wibberley, Brian William.

—Chemistry.—

Second Class.—Hardy, Tom Mayfield.

ORDINARY DEGREE OF B.Sc.

(These lists include undergraduates in the Faculties of Arts and Applied Science.)

—Pure Mathematics.—

—First Year.—

Division I. (in order of merit).—Davis, Ray; Shelton, William Ernest; Niets, Herbert Walter.
Division II. (in order of merit).—Orr, George Edgar; Sickert; Helene Martha.
Division III. (in alphabetical order).—Crump, Elizabeth Bryce; Cummins, Edith Alice; Dart, Ralph John; Davey, Esther Marion; Fowler, Myrtle Carletta; Gault, Estelle Ruth; Johnston, Robert Alfred; Wellington, Gordon Stanley.

—Second Year.—

Division I. (in order of merit).—Davis, Ray; Stephens, Eric Gayne.
Division II. (in order of merit).—Heyne, Ida Marie; Haynes, Laura Olga Hedwig; and Gillham, Charles Alfred (equal); Williams, Hurtle Binks.
Division III.—Barnard, Marguerita Mira.

—Third Year.—

Division I.—None.
Division II.—Baxter, Reginald Robert, and Sanders, Harold William (equal).

—Applied Mathematics.—

Division I.—Oldfield, Richard Gregory.
Division II. (in order of merit).—Baxter, Reginald Robert; Pollard, Frank Dowland; Brisbane, David William; Wilton, Richard Gladstones.
Division III. (in alphabetical order).—Dart, Ralph John; Goode, Kenneth Burden; Lawrie, Elwyn Ross; Rossiter, James Leonard.

—Applied Mechanics.—

Division I.—Potts, William Andrew.
Division II. (in order of merit).—Sanders, Harold William; McDonald, Cyril George Hugh.
Division III. (in alphabetical order).—Basedow, Fritz Johannes; Lawrie, Elwyn Ross; Swift, Harry Houghton.

—Physics.—

—First Year.—

Division I.—Johnson, Edwin Ralph.
Division II. (in order of merit).—Plotz, Oscar Arnold; Wilkinson, Herbert John; Bennett, Charles Gordon; Davis, Ray; Madigan, Paul Edward; Duncan, Hugh Sinclair; Orr, George Edgar.
Division III. (in alphabetical order).—Browne, Philip; Clinton, Edgar; Dunstan, John Leonard; Ellison, Thomas William; Funnell, Arthur Harold; Gault, Estelle Ruth; Harder, John Reddie; Hines, Peter Joseph; Jeffreys, Jeffrey Graham; Kenihan, Raphael Leo; Long, William; McKail, Ronald George; Marmion, Robert James; Matthews, Frank; Noack, John Charles; Pender, Roy; Potts, Roy Alfred; Shelton, William Ernest; Shipway, John Sutherland; Tilley, Cecil Edgar; Walker, Archibald Peter; Wardle, Geoffrey Norman; Webb, Walter Frederick Swanton.

—Second Year.—

Division I.—None.
Division II. (in order of merit).—Snow, Wilfred Rippon; McDonald, Cyril George Hugh.
Division III. (in alphabetical order).—Basedow, Fritz Johannes; McAteer, Patrick Joseph; Niets, Herbert Walter; Pollard, Frank Dowland; White, William John.

—Third Year B.Sc.—

Division II.—Stephens, Eric Gayne.

—Third Year, Applied Science.—

Division II.—Sanders, Harold William.
Division III.—Swift, Harry Houghton.

—Compulsory Chemistry.—

Division I. (in order of merit).—Plotz, Oscar Arnold; Dunstan, John Leonard, and Tilley, Cecil Edgar, equal.

Division II. (in order of merit).—Wardle, Geoffrey Norman; Southern, Harold Alfred, and Tuck, Constance Irene, equal; Bartlett, William John; Browne, Philip, and Ball, Doris Gardner, equal; Timcke, Edward Waldemar.

Division III. (in alphabetical order).—Bennett, Norman Robertson; Fowler, Russell A.; Funnell, Arthur Harold; Gault, Estelle Ruth; Marmion, Robert James; Noack, John Charles; Pender, Roy; Potter, Roy Adolph; Webb, Walter Frederick Swanton; Woods, Mina.

—Chemistry, Part I. (Theoretical).—

Division I.—Dawkins, Alfred Ernest.
Division II.—Finlayson, Hedley Herbert.
Division III. (in alphabetical order).—Davey, Esther Marion; Southern, Harold Alfred.

—Chemistry, Part I. (Practical).—

Division I. (in order of merit).—Southern, Harold Alfred; Finlayson, Hedley Herbert; Correll, Percy Edward; Davey, Esther Marion.
Division II.—Hylton, James Roy.

—Chemistry, Part II. (Theoretical).—

Division I.—Hardy, Tom Mayfield.

—Chemistry, Part II. (Practical).—

Division I.—Hardy, Tom Mayfield.

—Physiology (Final).—

Division I. (in order of merit).—Haste, Reginald Arthur; Wibberley, Brian William.
Divisions II. and III.—None.

—Electrical Engineering, I.—

Division I.—Potts, William Andrew.
Division II.—Swift, Harry Houghton.
Division III.—Dart, Ralph John.

—Electrical Engineering, Fellowship, II.—

Division I.—Cooper, Wilfred Windham.
Division II.—Brown, Arthur Cubitt.
Division III.—None.

—Hydraulics.—

Division I.—Sanders, Harold William.
Division II. (in order of merit).—Motteram, Philip; Allen, Charles Harold, and Ide, Frank Boyle (equal).

Division III.—Dart, Ralph John.

—Railway Engineering.—

Division I.—Cooper, Wilfred Windham.
Division II. (in order of merit).—Potts, Frederick Arnold; Swift, Harry Houghton.

Division III.—Maughan, Frederick Milton.

—Physiography.—

Division I.—None.
Division II. (in order of merit).—Goode, Kenneth Burden; Riddle, Arthur Raymond; McKail, Ronald George; Gault, Estelle Ruth.
Division III. (in alphabetical order).—Madigan, Paul Edward; Pinches, Alfred Leslie; Schedlich, Alfred Carl.

—Geology, Part I.—

Divisions I. and II.—None.
Division III.—Goode, Kenneth Burden.

—Mining Geology.—

Division I. (in order of merit).—Pearson, Harold Ford; Basedow, Fritz Johannes.

—Botany.—

Division II. (in order of merit).—Savage, Clarence Golding; McKail, Ronald George.

WOODS AND FORESTS DEPARTMENT.

—Preliminary Paper in Forestry.—

Division II.—McKail, Ronald George.
Division III. (in alphabetical order).—Pinches, Alfred Leslie; Schedlich, Alfred Carl.

FACULTY OF MUSIC.

—Final Exercise for Mus. Bac. Degree.—
Exercises presented by the following candidates, under regulation IX. of the Mus. Bac. Degree, have been approved:—Goode, Muriel Gertrude; Wibberley, Brian.

Advertiser, Nov. 30/11

Minister of Education.

Office of Minister of Education £800.

Mr. RYAN was disappointed to find the same old order of things in the Education Department. He had hoped the Minister would have made the secretary to the Minister of Education the absolute director of the Education Department. Then there should be sub-directors for primary, secondary, and technical education. There should also be a council of education, consisting of five members of the department.

Mr. RUDALL thought progress should have been reported instead of going on with such an important department at that hour. Matters seemed to have reached a chaotic stage in the Education Department, and he hoped there would be a decided improvement shortly.

The line was passed.
Education Department, £241,401.

Mr. RYAN asked for information with regard to the line "University Training College." Did the Minister intend to establish a residential college, or did the line refer to the existing institution only?

The Hon. A. H. PEAKE said if the report was true that Inspector Jordan had been asked to resign the item of £300 for one of the inspectors should be struck out. When Inspector Jordan was appointed it was stated that he was eminently qualified for the office of inspector of high schools, and in a paragraph which appeared in the "Register" after his appointment the Director of Education stated:—"The high schools and district high schools have developed to such an extent that it has become advisable to make provision for their proper inspection and examination. As all the inspectors already on the staff are kept busy throughout the year visiting primary schools in their districts, it was necessary to appoint an additional inspector to do this special work connected with the high schools. Mr. Edward Jordan, M.A., B.Sc., has therefore been engaged by the department. He is a young Australian with a brilliant record. Mr. Jordan has won his way all along the line from the day he secured his first scholarship in Queensland. He attended a State school there, and his success carried him on to one of the grammar schools in that State. While there he passed the Sydney junior and senior examinations, taking first class honors in mathematics. He also won a bursary at the Sydney University, valued at £50 a year and exemption from fees, for success in mathematics." The department generally did not view the appointment of an outsider with favor and had been on a bed of nettles ever since. The public had a right to know the circumstances under which Inspector Jordan had been called upon to resign. It amounted to a dismissal of the officer. They were entitled to know why the services of such a brilliant young man had

been dispensed with. There was a large increase in the total vote this year, but they must expect the vote would grow in view of the increasing needs of the State with respect to education matters.

The Hon. R. BUTLER said, although they were spending £100,000 more on the education of children the average attendance in the schools had not increased during the last 10 years. The attendance 10 years ago was 35,863, while at present it was only 35,402, notwithstanding the erection of nearly 70 new schools. He was glad to see an increase of £9,000 in the vote for provisional schools, because it was in that connection that some of the most valuable work of the department was done.

Mr. RYAN supported the action of the Government in regard to Inspector Jordan, who had placed nettles in his own bed. If ever a mistake was made in the selection of an officer it was in appointing him to the Education Department.

Mr. GREEN said when the Minister of Education had given Inspector Jordan opportunity of sending in his resignation they should not bring the case unnecessarily beneath the limelight. He hoped the line would be passed.

The MINISTER of EDUCATION recognised that the time would eventually come when they would have to establish an institution of their own for the training of teachers. He was glad that, although the number of children in the schools was not as great to-day as 10 years ago, the child population was improving, and the school attendance had been increasing for some time. He supposed South Australia was paying less per head to-day for the education of its children than any other State in the Commonwealth. He did not think it necessary to say anything about the appointment of Mr. Jordan, as the Commission had gone carefully into that matter. Hon. members could trust him to do his honest duty, and he would not unfairly interfere with any officer of the department. He would take the House into his confidence when he could, but he asked hon. members to let the matter rest until a reply had been received from Mr. Jordan.

The Hon. A. H. PEAKE would not press the point further, but would accept the promise of the Minister that at the proper time he would give a full statement concerning the appointment and resignation of Inspector Jordan.

Mr. RUDALL asked for an explanation of the items, medical officer, nurses (2), dentist, and physical culture.

The MINISTER of EDUCATION said the item for physical culture was necessary to fulfil a promise given to a deputation. The other matters were in connection with health inspection of the children, and the work being done by Dr. Rogers and a dentist.

The Hon. A. H. PEAKE said the country would support the Minister if he appointed a permanent medical officer to the Education Department—a man of the standing of Dr. Rogers—at a salary commensurate with the importance of the position. He hoped the medical officer would examine the children's eyesight and look after hygiene in the schools. There were often outbreaks of diseases in the schools which might be avoided if there was a permanent officer to watch the health of the children.

Mr. GOODE thought there should be a more thorough system of notifying outbreaks of disease by supplying printed forms to be filled in by the teachers.

Mr. SMEATON said Mr. Peake's suggestion was a good one.

The MINISTER of EDUCATION was in sympathy with the suggestion, and thought in addition to a qualified male doctor there would have to be a female doctor. He was urging further precautions regarding disease in schools.

Mr. RUDALL would like to receive an assurance from the Minister that the question of repairs to works at country schools would be expedited.

The MINISTER of EDUCATION said he would go thoroughly into the matter to see what could be done.

The line was passed.
Public Library, Museum, Art Gallery, and Societies, £8,287.

Mr. RYAN asked if the Minister had taken into consideration the question of providing more accommodation.

The MINISTER of EDUCATION said the matter was under consideration.

The line was passed.
School of Mines and Industries, £10,827.

Passed.
Observatory, £1,160.

Mr. RYAN asked if anything was to be done to give the Observatory officials an improved status.

The MINISTER of EDUCATION said he would give the matter attention.

The line was passed.
Miscellaneous, £22,745. Passed.

Minister of Industry and Agriculture.—
Office of Minister, £4,830; Department of Industry, £2,016; Department of Agriculture, £41,178; Agricultural College, £13,609; Produce Department, £50,504; Stock and Brands, £7,707; Miscellaneous, £6,150. Passed.

Excesses on votes, £226,140. Passed.

Northern Territory excesses, £3,602 12/8. Passed.

Progress was reported, and the consideration of the report was made an order of the day for the same day.