

helium, projected with great speed and yet incapable of penetrating more than the thinnest solid films or an inch or two of air. His work brought precision into the subject, and consequently led to the enunciation of definite laws. He showed (1) that the alpha particle practically moved in a straight line from the beginning to the end of its course; (2) that all the particles ejected by one radio-active substance moved with the same speed; (3) that all, therefore, drove the same distance through the air, a distance which he named the "range" of the particle; (4) that the various radio-active substances differed from one another in the ranges of their particles; (5) that the alpha particles of the various substances differed in nothing else but range; (6) that an alpha particle in driving through an atom experienced a loss of speed, and consequently of range, which was very nearly proportional to the square root of the atomic weight; (7) that the effect of an atom was unaffected by its incorporation into a molecule, or by the pressure or temperature of the gas of which it formed a part.

These definite results formed the basis of much investigation in various parts of the world. In their light Sir Ernest Rutherford at once improved his famous experiment on the weight and charge of the alpha particle, and attained accuracy and finality. The fact that each radio active substance emitted particles of definite range proved a powerful means of detection and analysis, and led to the discovery of new radio-active substances, and therefore of new elements, and assisted in the determination of the "pedigree" or order of transmutation of the radio-active atoms. The results are also used, directly or indirectly, in many determinations of radio-active quantities, and, through them, of ordinary physical constants of first importance. It was mainly this work that won for Professor Bragg the coveted F.R.S. in 1907. Another piece of work was the determination of the number of electrons set free in various gases by the alpha particles. He showed the existence of a curious effect which he called "initial recombination," examined its laws, and carried out various minor pieces of research work dealing with this subject. Other investigations conducted by him in Adelaide related to the properties of the beta and gamma rays of radium and the Rontgen rays. According to the orthodox theory of the nature of the gamma and Rontgen rays, they consist of pulses in the ether (as was first suggested by Sir George Stokes). But two years before he left Adelaide, Professor Bragg was led to suggest an alternative theory, that these rays might be of a material nature, electrically neutral, the alpha rays being positive and the beta negative. His experi-

ments have strongly supported the material theory, inasmuch as they have confirmed some remarkable conclusions which that theory had predicted. The matter was of very great interest, since any modification of the older pulse theory made to meet the new facts, led to quite a novel conception of the properties of the space-filling ether. It was necessary to give it a structure, say, of a fibrous character; and this greatly altered our conceptions of the nature and means of propagation of light. The consequence was that Professor Bragg's material theory provoked quite an unusual amount of discussion in scientific circles.

Professor Bragg, who married a daughter of the late Sir Charles Todd in 1889, is still a comparatively young man, for he was born on July 2, 1862. He was third wrangler at Cambridge at the age of 22, and two years later was appointed professor at Adelaide University, where he remained for 22 years. Mr. W. L. Bragg is about 25 years of age. He had a most distinguished career at St. Peter's College, at Adelaide University, and at Trinity College, Cambridge, where he won the highest possible honors in mathematics and obtained a fellowship. He is now engaged in special scientific work on behalf of the War Office in France and Flanders. Professor Bragg's second son, Lieutenant R. Bragg, was killed in action on Gallipoli Peninsula early in September.

A SCIENTIFIC TRIUMPH.

The Chancellor of the University (Sir Samuel Way, Bart.), when interviewed by a representative of "The Advertiser," said:—"This is the culmination of a long succession of scientific triumphs which Professor Bragg has achieved with his researches into radio-activity, which were carried on for years in the University of Adelaide. The prize is all the more precious to him no doubt because his son has been associated with him in these remarkable achievements."

Admission 19.11.15

THE UNIVERSITY OF ADELAIDE.

B.Sc. AND B.E. DEGREE EXAMINA- TIONS.

NOVEMBER, 1915.

PASS LISTS.

ELEMENTARY BIOLOGY (56).

Division I.—Clark, Clarence Leslie.

Division II. (in order of merit).—Hubbe, Edith Ulrica; Dealy, Frank Henry; Goodman, Cyril William; Kessell, Stephen Lackey.

Division III. (in alphabetical order).—Berry, Philip Alan; Butler, Ruth Ethel; Fisher, Harry Medcalf; Gartrell, Eric Frank; Harris, George David; Holmes, Jessie Eileen; McKelvie, Elin Kate; Muirhead, Francis Charles; Niesche, Frederick Westwood.

PHYSIOLOGY (68).

First Year.

Division II.—Phillips, Zoe Somerset.

Second Year.

Division II.—Richards, Clarence.

COMPULSORY MATHEMATICS.

B.Sc. course, first year for B.A., B.E., and diploma in applied science.

PURE MATHEMATICS (50).

Division I. (in order of merit).—Richards, Cecil Albert; Samuel, Geoffrey.

Division II. (in order of merit).—Gooden, Edgar Lorenzo, and Haese, Ernst Alfred Wilhelm (equal); Schedlich, Alfred Karl; Jamnoey, Keith; Dealy, Frank Henry.

Division III. (in alphabetical order).—Messent, Keith Santo; Robertson, Gordon Clough; Tiver, Charles Price.

PURE MATHEMATICS (31).

Second Year.

Division I.—Poole, Gilbert Graham.

Division II. (in order of merit).—Symonds, George Burnett Lionel; Stempel, Herbert Walter.

Division III. (in alphabetical order).—Abbott, Geoffrey Joseph; Hool, Walter Storey; Mongan, Horace John; Nicholson, Hugh John Gay; Rodley, Harold Roy Ernest; Stobie, James Cyril.

APPLIED MATHEMATICS (35).

Division I. (in order of merit).—Symonds, George Burnett Lionel; Hurst, Walter William.

Division II. (in order of merit).—Stempel, Herbert Walter; Mongan, Horace John.

Division III. (in alphabetical order).—Abbott, Geoffrey Joseph; White, Eric Barnard.

APPLIED MECHANICS (36).

Division I.—Hutcheson, George Ian Dewart.

Division II. (in order of merit).—Smith, Raydon Berry; Abbott, Geoffrey Joseph; Tuck, Harry Playford; Nicholson, Hugh John Gay.

Division III. (in alphabetical order).—Jenkins, Harold Thomas; Mudie, George Dempster.

HYDRAULICS (80).

Division I.—Tuck, Harry Playford.

Division II.—White, Eric Barnard.

Division III.—Hool, Walter Storey.

ELECTRICAL ENGINEERING I. (85A).

Division I.—Hutcheson, George Ian Dewart.

Division II.—None.

Division III. (in alphabetical order).—Nicholson, Hugh John Gay; Tuck, Harry Playford; White, Eric Barnard.

ELECTRICAL ENGINEERING II. (85).

Division I.—None.

Division II. (in order of merit).—Goodman, Cyril William; Berriman, Robert Harold.

Division III.—Somerville, Hugh Norman.

RAILWAY ENGINEERING (105).

Division I.—Hutcheson, George Ian Dewart.

Division II. (in order of merit).—Abbott, Geoffrey Joseph; Nicholson, Hugh John Gay; Smith, Raydon Berry.

Division III. (in alphabetical order).—Hool, William Storey; Stobie, James Cyril.

COMPULSORY PHYSIOGNAPHY (55a).

Division I. (in order of merit).—Gates, Benjamin John; Wheaton, George.

Division II. (in order of merit).—Kessell, Stephen Lackey; Treloar, Harry Mayne; Dealy, Frank Henry; Klose, Alfred Emil Johannes, and Laugh-ton, Reginald Alfred Lampier, and Nietz, Herbert Walter (equal); Crompton, Launcelot.

Division III. (in alphabetical order).—Apploby, Harold Henry; Goodman, Cyril William; Holmes, Jessie Eileen; Hool, William Storey; Lock, William Ewart; Runge, Percival Henry Edward; Stempel, Herbert Walter; Tiver, Charles Price.

GEOLOGY, PART I. (55 B. C. and D.).

Division II.—Stephens, Cyril Forster.

Division III.—Kneebone, Christopher Stephen.

MINERALOGY I. (55 E. and F.).

Division I.—Stephens, Cyril Forster.

Division II.—Yates, Donald.

Division III.—Kneebone, Christopher Stephen.

GEOLOGY, FORESTRY COURSE (71 B.).

Division II.—Schedlich, Alfred Karl.

Division III.—St. John, Theodore Norman.

PHYSICS I. (37).

Compulsory Physics, B.Sc. course, first year for B.A., B.E., and Diploma in Applied Science.

Division I.—None.

Division II. (in order of merit).—Stempel, Herbert Walter; Dealy, Frank Henry; Dinning, Alfred Ernest; Hoopmann, Friedrich Wilhelm; Kessell, Stephen Lackey, and Symonds, George Burnett Lionel (equal).

Division III. (in alphabetical order).—Berry, Philip Alan; Crompton, Launcelot; French, Hannah Ott; Harwood, John Hartley; Holmes, Jessie

Registär, 26 nov, 1915

BRAVE RHODES SCHOLAR.

Mr. A. W. Morey Awarded Military Cross.

Our cablegrams from London this morning announce that the Military Cross for conspicuous service has been awarded to a South Australian, Lieut. A. W. Morey, of the 11th Battalion of the Royal Scots (Lothian Regiment). Mr. Alan Wilson Morey, who formerly resided in Buxton street, North Adelaide, was chosen in December, 1913, as a Rhodes Scholar to proceed to Oxford University. His commission in the Royal Scots dates from October 22, 1914. Mr. Morey was born on March 1, 1893, and had a most successful scholastic career. He began his education at King's School, and proceeded to Tormore House,



MR. A. W. MOREY.

thence to Queen's School, where, in 1907, he won first place in the junior examination, receiving eight credits out of eight subjects. In that year he gained an entrance scholarship to St. Peter's College. In the same year he won the May Scholarship, and followed it up in 1908 by securing the Farrell Scholarship. In 1909 the Farr Scripture prize fell to him, and in 1910 he was awarded the £5 prize for an essay open to cadets (voluntary) in South Australia. The following year (1911) saw Mr. Morey first in the higher public examinations, in which he was successful in all the five subjects he attempted. He gained five credits. In the same year he also won the Young Exhibition, the Old Collegians' Scholarship, the Government Bursary, the Hartley Studentship, and the Greek Testament prize. In 1912 he was first in the first class in his first year as M.B., and he tied for the Elder Scholarship, as he also did this year. As regards fondness for sports (one of Mr. Rhodes's stipulations), Mr. Morey was successful in nearly every pastime he took up. He was most prominent in rowing and shooting. In the former he took part in the 1911 Schools' Regatta, and rowed in the winning St. Peter's crew. He coxed the University Dash Eights in the 1912 Christmas Regatta, and also the inter-Varsity boat. In the same year he occupied the position of stroke in the junior medical boat (runners-up), and rowed No. 2 in the maiden fours at the Christmas Regatta. He was also No. 2 in the A.U.B.C. junior eights and other races, and in the inter-Varsity team he acted as bow. In 1912 and 1913 he was a member of the University Lacrosse Clubs (C and B grades), which were runners-up and premiers respectively. He was captain of the St. Peter's third football 18 in 1911-12. He is efficient in the noble art of self-defence, having learnt boxing under a capable teacher for two years. Mr. Morey took up rifle shooting at St. Peter's College, representing the first team in 1910 and 1911, and was very successful. He was first class in the credit classification, and at the University was top of the junior classification in 1912, and first in the annual musketry course in 1913, gained victories in several matches, and he also represented his University in the inter-university contest and Imperial match. He also put in three years in the voluntary Cadet Corps, two years of which he was a non-commissioned officer, and in the N.C.O. camp open to cadets in South Australia he gained third place in that examination. The old St. Peter's Collegian at that school in 1911 occupied the position of head prefect. During 1912 and 1913 Mr. Morey represented the University in the Medical Association, was honorary Secretary to the Sports Association, Secretary of the annual ball, procession, and concert, and a member of the rifle club committee, and occupied other positions of responsibility.

Eileen; Hubbe, Edith Ulrica; Jauncey, James;
Samuel, Geoffrey; Tilsman, Carl Norbby.

PHYSICS II. (88).

Second Year.

Division I.—None.

Division II.—Poole, Gilbert Graham.

Division III. (in alphabetical order).—Abbott,
Geoffrey Joseph; Jacob, John Gilbert; Keesbom,
Christopher Stephen; Wigg, Ronald Melrose.

PHYSICS III. (89).

Third Year.—None named.

ELEMENTARY (COMPULSORY) BOTANY (62).

Division I. (in order of merit).—Dealy, Frank
Henry; Kessell, Stephen Lackey; Stempel, Herbert
Walker.

Division II. (in order of merit).—Appleby,
Harold Henry; Hawken, Doris Marguerite.

Division III. (in alphabetical order).—Crompton,
Launcelot; Jauncey, Keith; Stone, Theodore Nor-
man; Tiver, Charles Price.

BOTANY (63).

Final for B.Sc. Degree.

Division II.—Rennie, Harriell Alison.

FOREST BOTANY (65c).

Division III.—Stone, Theodore Norman.

COMPULSORY CHEMISTRY (45). B.Sc. Course.

Inorganic Chemistry, M.B., B.A., and M.A.
course, and Chemistry I. Course for Diploma in
Applied Science.

Division I. (in order of merit).—Dealy, Frank
Henry; Symonds, George Burnett Lionel; Clark,
Clarence Leslie; Hoopmann, Friedrich Wilhelm.

Division II. (in order of merit).—Pitt, Arthur
William, B.A.; Melbourne, Henry Edwin Sydney;
Samuel, Geoffrey, and Stempel, Herbert Walker,
equal; Kessell, Stephen Lackey, and Laurie, Leon-
ard Buxton, equal; McRastle, Ella Kate.

Division III. (in alphabetical order).—Crompton,
Launcelot; Gooden, Edgar Lorenzo; Harse, Ernest
Alfred Wilhelm.; Hayward, John Hartley; Holmes,
Jemie Eileen; Hubbe, Edith Ulrica, B.A.; Jaun-
cey, Keith; Potts, Frank Roland.

ORGANIC CHEMISTRY (51 and 53).

B.A., B.Sc., Non-Graduating and Dental.

Division I.—None.

Division II. (in order of merit).—Edwards,
Hurle Thomas Jack; Schedlich, Alfred Karl.

Division III. (in alphabetical order).—Berry,
Philip Alan; Hoopmann, Friedrich Wilhelm.

ORGANIC CHEMISTRY, THEORETICAL (51).

Agricultural Course.

Division I.—None.

Division II.—Stephens, Cyril Forster.

Adventtusen 24. 11. 15

UNIVERSITY OF ADELAIDE.

EXAMINATION RESULTS.

Ordinary Examination for the Degrees of Bachelor of Medicine and Bachelor of Surgery.

November, 1915.

Pass List, in Order of Merit.

First Year.

First Class.—Rayner, Howard Luscombe; Rieger, Clarence Oscar Ferrero; Streich, Carl Ivo.

Second Class.—Schafer, Carl Hannaford; Glynn, Robert McMahon; Cooper, Donald Counter; Steven, Walter Edward, and Hecker, Stewart Roy (equal).

Third Class.—Jones, Brynmore Beveridge; Watson, Arthur Harrison Edward.

Completed the Subjects of the First Year, but Not Classified.—Bennett, John Cyril; Gault, Estelle Ruth; Steele, Donald McDonald, Wells, Clarence Gordon.

Recommended for the Elder Prize.—Rayner, Howard Luscombe.

Second Year.

First Class.—Shanser, William Bonwill, and Gurner, Colin (equal).

Second Class.—Keipert, Leslie James, and Clinto, Raphael West (equal); Messent, Phillip Santo; Pomroy, Harry Roy.

Third Class.—Bollen, Kenneth Willoughby; McGrew, Phyllis Dorothy; Wilson, Laurence Algeron; McNeil, John (all equal); Wallmann, Douglas Robson, and Russell, Alfred Burgess (equal); Broadbent, Harold Walter.

Recommended for the Elder Prize.—Shanser, William Bonwill, and Gurner, Colin.

Third Year.

First Class.—Gillett, John Besley; Beare, Frank Howard; Lendon, Guy Austin, and Grant, Richard Longfold Thorold (equal).

Second Class.—Webb, John Newton; Bean, Allan Reid; O'Neill, Sydney.

Third Class.—Moore, Brian Formby; Broadbent, Eric Elihu; Rolland, James Alexander (all equal); Symons, Eric Lindsey; Kendrew, George Harry; Hall, Norman Bruce.

Recommended for the Dr. Davies Thomas Scholarship.—Gillen, John Besley.

M.B. EXAMINATION, NOVEMBER.

Non-graduating (Marriage).

Anatomy, First Year.

Passed.—Phillips Zoe Somerset.

EXAMINATION FOR THE HONORS DEGREE OF MASTER OF ARTS.

Pass List.—Classics.

Potts, Gilbert Macdonald, B.A.

EXAMINATION FOR THE HONORS DEGREE OF BACHELOR OF ARTS.

Pass List.—Classics.

First Class.—Burgess, Frederick Martin.

Second Class.—Dorsch, Ernst Georg; Sharman, Mabel Olive.

Third Class.—Berry, Frances Winifred.

Recommended for the David Murray Scholarship.—Burgess, Frederick Martin.

EXAMINATION FOR THE HONORS DEGREE OF BACHELOR OF ARTS.

Philosophy.

Second Class.—Davey, Constance Muriel.

Pass List.

(In Alphabetical Order.)

Greek (1).—First Year.

Division I.—Power, John Leslie.

Division II.—None.

Division III.—Symons, Raymond Payne.

Recommended for the Barr Smith Prize.—Power, John Leslie.

Second Year.

Division I.—None.

Division II.—Gillman, Phyllis Constance; Somerville, Susa Lewin.

Division III.—Rayner, George Percival; Roach, Kenneth Douglas.

Latin (2).—First Year.

Division I.—Pitt, George Henry; Power, John Leslie.

Division II.—Brebner, Charles Cave; Buttrose, Ian; Davey, Roy Herbert; Harris, Ernest Wilfred; Hawken, Doris Marguerite; Mander, Londen Alfred.

Division III.—Dorsch, Agnes Laura Anna; Gooden, Edgar Lorenzo; Kelly, Eric Gordon; McKechnie, Elizabeth Lawson; Scire, Vera Georgina; Selway, George; Whiting, Clyde Taylor.

Recommended for the Andrew Scott Prize.—Pitt, George Henry.

Second Year.

Division I.—Purton, David Gabriel; Somerville, Susa Lewin.

Division II.—Gillman, Phyllis Constance; Mawby, Olga Gates.

Division III.—Jacob, John Gilbert; Roach, Kenneth Douglas.

German (10).

First Year.

Division II.—Tinke, Edward Waldemar.

Second Year.

Division II.—Nairn, Alexander Livingston, B.A. English Language and Literature (8).—N.G., B.A.

Pass List.

Division I.—Collins, Mary Theresa; Godlee, Margery Rebecca; Haase, Ernst Alfred Wilhelm; Kendall, Alan.

Division II.—Featherstone, Dora Bewlay; French, Hannah Rita; Hawken, Doris Marguerite; Nicholas, Frances Maud; Northey, James Douglas; Pollock, Alice Blake; Proud, Millicent Farrar.

Division III.—Armitage, Bessie Eleanor Mildred; Denton, Gladys Edith; Dickinson, Lucy Maude; Eastwood, Rita Gwendoline; Gooden, Edgar Lorenzo; Graham, Barbara Dell; Johnson, Ivy Adelaide; Kelly, Eric Gordon; McKechnie, Elizabeth Lawson; Murphy, Mar. Kathleen; Rayner, George Percival; Symons, Raymond Payne; Somerville, Susa Lewin.

Recommended for the John Howard Clark Scholarship.—Kendall, Alan.

Modern European History (13).

Division I.—Cameron, Robert Ewen; Gale, Frederick Julius; Godlee, Margery Rebecca; Mander, Londen Alfred; Moyle, Sidney, B.A.; Walter, Hilda Blanche May, B.A.; Williams, Mabel Evangeline, B.A.

Division II.—Browne, Philip; McRostie, Ella Kate; MacIntosh, Peter Patrick; Nicholas, Edith Annie; Scire, Vera Georgina; Shaw, Kate Hambley.

Division III.—Bowker, Jean Eliza Ruth; Coombs, Winifred; Gooden, Edgar Lorenzo; Gooden, Frances Helen; Hill, John Holroyd; Kenloch, Doris Grace; Laurie, Leonard Buxton; Le Lacheur, Helmer, Love, James Robert Beatrice; Munn, Bertina Helen Temple; Newman, Kathleen Mary; Roach, Dorothy Angela; Wall, Kathleen May; Williams, Caroline Margaret; Wright, Cyril Walter.

Recommended for the Tintine Scholarship.—Mander, Londen Alfred.

History of the United Kingdom (12).

None passed.

Psychology (21).

Division I.—None.

Division II.—Ford, James Albert; Northey, James Douglas; Power, John Leslie.

Division III.—Anderson, Marjory; Muller, Gerald; Thrush, Harry Clifford; Tuck, Bernard Edward; Charles.

John Joseph (equal); North, Charles Vincent Rice, and Woods, Julian Gordon Tennison (equal); Hawkins, Henry Metcalf, and Sawes, Edward Foster (equal).

Law of Wrongs (110).

First Class.—Ziesing, George Ignatius.

Second Class.—Waterhouse, Arthur Greaves.

Third Class.—Skewes, Edward Foster; Davey, Roy Herbert; Martin, Hugh Wallace; Povey, Edward; Landyogt, Joseph Ignatius.

Constitutional Law (116).

Second Class.—Gifford, Alfred Silva Harri, Waterhouse, Arthur Greaves, and Martin, Hugh Walls (equal).

Third Class.—Burns, Leonard James, North, Charles Vincent Rice, and Woods, Julian Gordon Tennison (equal); Genders, Estace Alexander; Reid, John Tennison.

Roman Law (116).

Second Class.—Hicks, Francis Gibson and McGee, John (equal).

Third Class.—Sweeney, John Grant; Kitson, Mary Cecil.

Theory of Law and Legislation (117).

First Class.—Hicks, Francis Gibson.

Second Class.—None.

Third Class.—Kitson, Mary Cecil; McGee, John, and Sweeney, John Grant.

Law of Property, Part II. (116).

Third Class.—Povey, Edward; Landyogt, Joseph Ignatius; Genders, Estace Alexander.

Law of Contracts (112).

First Class.—Buttrose, Ian, Goan, Clement Townsend (equal).

Second Class.—Brebner, Charles Cave.

Third Class.—Wallace, Norman Verschoor; Harris, Ernest Wilfred; Selway, George.

Evidence and Procedure (114).

Second Class.—Hicks, Francis Gibson; Kitson, Mary Cecil.

Third Class.—Badger, Magnus; McGee, John; Skewes, Edward Foster.

Recommended for the David Murray Scholarship in Theory of Law and Legislation.—Hicks, Francis Gibson.

Latin (3).

Division I.—None.

Division II (in order of merit).—Buttrose, Ian; Brebner, Charles Cave; Davey, Roy Herbert; Harris, Ernest Wilfred.

Division III.—Selway, George.

English Language and Literature (8).

Division II.—Davey, Roy Herbert.

Modern European History (13).

Division III.—Selway, George.

Economics I. (20).

Division III.—Waterhouse, Arthur Greaves.

Psychology (21).

Division II.—Buttrose, Ian.

Division III.—Brebner, Charles Cave.

Logic (22).

Division II.—Buttrose, Ian.

Division III.—Brebner, Charles Cave; Harris, Ernest Wilfred.

Recommended for the Roby Fletcher Prize.—Buttrose, Ian, and Power, John Leslie (equal).

Special Examinations for the Degree of Bachelor of Laws, July-August, 1915.

Pass List.

July Examinations.

Property II. (111).

Third Class.—Cleland, Thomas Erskine.

Evidence and Procedure (114).

Third Class.—Davey, Robert Shannon; Cleland, Thomas Erskine.

August Examinations.

Property II. (111).

Third Class.—Peirce, Herbert.

Law of Wrongs (112).

Second Class.—Peirce, Herbert.

Recommenced for the Loby Fletcher Prize.—Law
Buttrose and John Leslie Power (equal).

Logic (22).

Division I.—Power, John Leslie; Robinson,
Samuel Foster.

Division II.—Heyne, Laura Olga Hedwig, B.A.

Division III.—Anthony, Ernest; Bottrill, Clara
Alice; Ford, James Albert; George, Mildred Alice;
Menz, Anna Magdalene Augusta; Muller, Gerald;
Northey, James Douglas; Sharman, Florence Mary,
B.A.; Tuck, Bernard Edward Charles; Wain-
wright, John William.

Ethics (23).

Division I.—None.

Division II.—Ford, James Albert; Laurie,
Leonard Buxton; Torush, Harry Clifford.

Division III.—Campbell, Robert; Head, Zuleime
May; Metz, Anna Magdalene Augusta; Tibbrook,
Jabez Percy Harold.

Philosophy (24).

Division I.—None.

Division II.—Ford, James Albert.

Division III.—Blair, Euphemia Theodosia, B.A.;
Tuck, Bernard Edward Charles.

Economics (1) (20).

Division I.—None.

Division II.—Mander, Linden Alfred; Oldham,
Wilfred, B.A.

Division III.—Browne, Phillip; Butterworth,
Clarence Gerald Roy; Cresswell, James Edwin;
Haroy, Mabel Phyllis, B.A.; Muller, Gerald; Nan-
carrow, Ewart Henry Beaumont; Nictz, Herbert
Walter, B.A.; Noack, John Charles; Sharman,
Florence Mary, B.A.

Examination for the Ordinary Degree of M.A.

Pass List.

Theory of Law and Legislation.

Division I.—Jackson, Sara Elizabeth, M.A.

Education (26).

Division I.—Baldams, Marie Parthenia; Batery,
Ida Maude; Collins, Mary Theresa; Graham, Bar-
bara Dell; McKechnie, Elizabeth Lawson; McLeod,
Ethie Pearl; Murphy, Mary Kathleen; Rendell,
Alan; Richards, Cecil Albert; Sanders, Irma.
Wheaton, Margaret Rae; Williams, Caroline Mar-
garet.

Division II.—Anderson, Marjory; Dolan, Arthur
Sutton; Goad, Frances Helena; Johnson, Ivy Ad-
elaide; Knightley, Ernest William; Shoebridge,
Grace Leonore.

Division III.—Anderson, Isabella; Arncliffe,
Bessie Eleanor Mildred; Coombs, Mary Muriel;
Corry, Daniel James; Denton, Gladys Edith;
Inchinson, Lacy Maude; Eastwood, Rita Gwend-
oline; Fraser, Rose Annie; Gooding, Flora May;
Hall, Marion Susan; Henstridge, Ivy Muriel;
Holman, Teenwinne; James, Cecilia; Lewis,
Dorothy Gwyneth York; McKechnie, Janet Mc-
Arthur; Norman, Hanna Mary; Pentelow, Samuel
Thomas Otis; Quin, Heler Penelope; Simon, Dora
Thurselda Clair; Smith, Olivia Charlotte; Whit-
ing, Clyde Taylor.

DEGREE OF BACHELOR OF LAWS.

Pass List.

(In order of merit.)

Law of Property, Part I. (110).

Second Class.—Ziesing, George Ignatius.

Third Class.—Burns, Leonard.