LIST OF PRINCIPAL BENEFACTIONS

MADE TO THE UNIVERSITY OF MELBOURNE SINCE ITS FOUNDATION IN 1853.

1864 SUBSCRIBERS (Sec., G. W. Rusden) .. £866 Shakespeare Scholarship.
1871 HENRY TOLMAN DWIGHT ........ 5000 Prizes for History and Education.
1871 EDWARD WILSON .................. 1000 "Argus" Scholarship in Engineering.
1871 LACHLAN MACKINNON .............. 1000 Prize for English Essay.
1871 JOHN HASTIE ................. 19,140 General Endowment.
1871 GODFREY HOWITT .............. 1000 Scholarships in Natural History.
1873 SIR GEORGE FERGUSON BOWEN .... 100 Scholarship in Engineering.
1873 JOHN HASTIE .................. 19,140 Erection of Wilson Hall.
1873 GODFREY HOWITT .......... 1000 Scholarships.
1873 SIR WILLIAM FOSTER STAWELL ... 856 Scholarships in Modern Languages.
1873 SIR SAMUEL WILSON .......... 30,000 Prize for Mathematics, in memory of Prof. Wilson.
1876 SIR SAMUEL WILSON .......... 30,000 Scholarships for Physical and Chemical Research.
1883 JOHN DIXON WYSELSKIE ...... 8400 Professorship of Music.
1884 WILLIAM THOMAS MOLLISON ...... 5000 Scholarships in Chemistry, Physics, Mathematics, and Engineering.
1884 SUBSCRIBERS ................. 150 Ormond Exhibitions in Music.
1887 WILLIAM CHARLES KERNOT ...... 2000 Scholarships for Surgery and Pathology.
1887 FRANCIS ORMOND .......... 20,000 Research Scholarship in Biology, in memory of Sir James MacBain.
1890 ROBERT DIXSON .............. 10,837 Prizes for Music and for Mechanical Engineering.
1890 SUBSCRIBERS ................. 6217 Metallurgical Laboratory Equipment.
1891 JAMES GEORGE BEANEY ....... 3900 Metallurgical Laboratory Equipment.
1897 SUBSCRIBERS ................. 750 General Expenses.
1902 ROBERT ALEXANDER WRIGHT .. 1000
### 1908 Teaching Staff

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<td>Professor Spencer</td>
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### 1908 Subscribers

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<td>George McArthur</td>
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<td>David Kay</td>
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### 1904-5 Subscribers to University Fund

- President: Janet Lady Clark
- Treasurer: Henry Butler
- Secretary: Charles Bage

### Special Foundations

- Mrs. Aubrey Bowen: £600
- Henry Bournes Higgins: £1000
- David Syme: £800
- Frederick Sheppard Grimwade: £1000
- Mr. and Mrs. A. E. T. Payne and Mr. and Mrs. J. W. Payne: £400
- Sir Henry John Wrixon: £600
- Members of Bar Association: £647
- Subscribers (Sec., R. J. Larking): £1055

### 1908 General Expenses

- Prize in memory of Alexander Sutherland: £105
- Library of 2500 Books: £5764
- Caroline Kay Scholarships: £105

### 1908 Equipment of Pathological Museum

- £500

### 1908 Scholarship for Study of Poetry

- £1000

### 1908 Prize for Scientific Research in Australia

- £600

### 1908 Prize for Technical Chemical Research

- £1000

### 1908 Exhibition in Veterinary Science

- £400

### 1908 Exhibition in Agriculture

- £600

### 1908 John Madden Exhibition in Law

- £647

### 1908 Chamber of Commerce Exhibition, and Prize at Commercial Examinations

- £1055

### Other Donations

- £1286
BENEFACTIONS (Continued).

1907 MRS. EDITH LANSELL .................. £1200 George Lansell Scholarship in Mining Engineering.
1907 MRS. JESSIE LEGGATT ................ 1000 Scholarship in Law.
1908 WILLIAM CHARLES KERNOT .............. 200 Research Scholarship in Geology.
1908 SUBSCRIBERS ......................... 116 Equipment of Anatomy School.
1908 HERMAN HENRY SCHLAPP ............... 400 Ore-treatment Plant.
1908 SUBSCRIBERS ......................... 171 Ore-treatment Plant.
1909 JAMES STEWART ....................... 25,624 Scholarships in and Advancement of Anatomy, Medicine, and Surgery.
1909 JAMES CUMING ....................... 1000 Prize for Agricultural Chemistry.
1909 JAMES CUMING ....................... 1000 For Veterinary Operating Theatre.
1909 SUBSCRIBERS ......................... 260 Dublin Prize.
1910 SUBSCRIBERS ......................... 184 Jamieson Prize.
1910 GEORGE SWINBURN .............. 150 For Purchase of Apparatus.
1910 T. EDWARDS .................. Machinery valued at £205.
1910 N. GUTHRIDGE LTD ..................... 150 Machinery valued at £140.
1910 SUBSCRIBERS ......................... 134 Jamieson Prize.
1910 GEORGE SWINBURN .............. 260 For Purchase of Apparatus.
1911 ALEX. COWAN & SONS LTD ............... 150 Ore-treatment Plant.
1911 CROSLEY BROS. LTD ..................... 2065 At disposal of Faculty of Science.
1911 NEIL WALTER BLACK ............. 969 For Medical Scholarship.
1911 MRS. M. B. FULTON .............. 969 Department of Anthropology.
1911 JAMES WILLIAM BARRETT .... 102 Professor Morris Prize.
1911 SUBSCRIBERS ......................... 500 Harbison-Higginbotham Scholarship.
1911 WILLIAM HARBISON ............. 1000 Melba Hall.
1912 MADAME MELBA ............... 2500 Machinery valued at £100.
1912 BABCOCK & WILCOX LIMITED .......... 189 Professor Laurie Prize.
1912 SUBSCRIBERS ......................... 102 John Baird Bursary.
1913 MRS. JESSIE-ALEXANDER BAIRD CURRIE 600 Machinery valued at £100.
1913 J. BARTRAM & SON ................. 622 Equipment for Experimental Physiology.
1913 DAVID SYME CHARITABLE TRUST .... 500 Physiology Extension.
### Benefactions (Continued)

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<td>Mr. and Mrs. Joseph Levi</td>
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### Benefactors

- **Oeming Smith & Co. Pty. Ltd.** £5250
- **Sir J. M. & Lady Higgins** £5200
- **Mr. & Mrs. F. Knight** £5000
- **Sir John Grice** £2000
- **Associate Professor G. Sweet** £1500
- **University War Memorial Committee** £1022
- **Hon. W. M. McPherson** £1087
- **Sir John Macfarland** £1000
- **John Sanderson** £1000
- **Estate Late H. Gyles Turner** £1000
- **H. B. Howard Smith** £1000
- **J. F. W. Payne** £1000
- **Mrs. Albert Miller** £1000
- **National Bank of Australasia** £1000
- **Mr. and Mrs. W. H. Swanton** £1000
- **Dunlop Rubber Co. of Australasia** £1000
### Benefactions (Continued)

#### 1920-1 Subscribers to the University Appeal (Continued)

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**BENEFACTIONS (Continued).**

1920-1 **SUBSCRIBERS TO THE UNIVERSITY APPEAL (continued).**

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**ORIENT AND P. & O. COS. (jointly)**

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1922

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BENEFACIONS (Continued)

1928
C. E. E. CHILDERS .................. 100 Childers Memorial Prize.
SIR JOHN GRICE .................... 800 Architectural Library.
SIR JOHN AND LADY HIGGINS ...... 2000 Veterinary and Agricultural Research.
C. D. LLOYD ......................... 1000 J. C. Lloyd Exhibitions in Architecture.
MRS. WILLIAM SMITH ............... 500 General Endowment.
COMMONWEALTH GOVERNMENT ..... 500 p.a. Aerodynamic Laboratory.
ABERDEEN, BLUE FUNNEL, COMMON- 
WEALTH, ORIENT, and P. AND O. 
LINES (jointly) ..................... Three First-Class Return Passages annually from 1928.

1924
K. A. HENDERSON .................... 100 Architectural School Equipment.
SIR JOHN AND LADY HIGGINS ...... 500 Veterinary and Agricultural Research.
MRS. W. G. SHARP ................. 1000 W. G. Sharp Bursary.
SUBSCRIBERS ....................... 150 Professor Nanson Prize.
TEN METAL COMPANIES ........... 400 p.a. Chair of Metallurgy.
MR. AND MRS. R. J. ALCOCK ...... 1000 Alwyn Stewart Memorial Scholarship.
MRS. E. R. MORAN ................. 10,000 Placed on Trust to establish five Moran Bursaries.
FRED. KNIGHT ...................... 1000 Medical Research.
SUBSCRIBERS ....................... 1977 Engineering Bursary.
MRS. BESSIE THOMPSON .......... 500 Clock for Tower of New Arts Building.

1925
EDWARD STEVENS .................... 334 Kernot Memorial Medal.
SUBSCRIBERS ....................... 9206 Obstetrical Research.
EDWARD WILSON (The Argus) TRUST MINING AND METALLURGICAL BURSARIES FUND ............ 100 Research Scholarship.
MINING AND METALLURGICAL BURSARIES FUND ........ 858 Electrical Equipment.
E. J. B. NUNN ...................... 5800 General Endowment.
TRUSTEES, RETURNED SAILORS AND SOLDIERS' SCHOLARSHIP FUND ...... 800 For Scholarship for Soldiers' Orphans.
EDWARD WILSON (The Argus) Trust 900 Psychiatric Research.
EDWARD WILSON (The Argus) Trust 1150 Gastric Research.
BENEFACIONS (Continued).

1926  
WILLIAM MACLEOD ........................................ 400 Pathology Equipment.
K. A. HENDERSON ........................................ 100 Architectural School Equipment.
SIR JOHN MACFARLAND ................................ 100 Conservatorium Building Fund.
GEORGE ALLAN ........................................... 100 " " "
EDWARD STEVENS ......................................... 100 " " "
JAMES DYER ................................................ 100 " " "
R. J. FLETCHER ........................................... 7500 Medical Research.
"A.N.T." ................................................... 250 Research.
DAVID AITCHISON AND MISS ELIZA CAVE HICKMAN .......... 18,862 Scholarship.
G. H. SUTTON ........................................... 500 Classical Museum.
W. R. PEARSON ........................................... 3900 Scholarship in Economics.
W. R. PEARSON ........................................... 8900 Tubercular Research.
MRS. E. R. MORAN ........................................ 3000 To Supplement Moran Bursaries.

1927  
SIDNEY MYER ............................................... 50,000 General Endowment.
SIR GEORGE TALLIS ........................................ 2750 Conservatorium Additions.
E. TRUBY WILLIAMS ......................................... 5000 Library Endowment.
CARNEGIE CORPORATION OF NEW YORK .................... 2060 Adult Education.
MINING AND METALLURGICAL BURSARIES FUND .......... 100 Metallurgical Apparatus.

SUBSCRIBERS TO THE LIBRARY APPEAL—

EDWARD STEVENS .......................................... 100
"A.N.T." ................................................... 100
E. J. STOCK ............................................... 100
MRS. ALBERT MILLER ...................................... 100
DAVID SYME TRUST ........................................ 1050
GEORGE ANDERSON ......................................... 250
AMOUNTS UNDER £100 ..................................... 427

DR. E. F. J. LOVE .......................................... 100 Nearly 500 volumes of scientific works.
"A.N.T." ................................................... 100 Research.
### Benefactions (Continued)

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<tr>
<th>Name</th>
<th>Amount</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>W. A. E. Graham</td>
<td>500</td>
<td>Memorial tablet to late Dr. Geo. Graham and Medical Library endowment.</td>
</tr>
<tr>
<td>R. B. Ritchie</td>
<td>22,166</td>
<td>Ritchie Memorial Chair of Economics.</td>
</tr>
<tr>
<td>Myer Emporium Ltd.</td>
<td>100</td>
<td>Furniture of Students' Room, Conservatorium.</td>
</tr>
<tr>
<td>Subscribers</td>
<td>513</td>
<td>Liet Memorial Prizes in French.</td>
</tr>
<tr>
<td>Edward Wilson (“The Argus”) TRUST</td>
<td>400</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>MacPherson Robertson</td>
<td>500</td>
<td>Bacteriology Department.</td>
</tr>
<tr>
<td>“A.N.T.”</td>
<td>500</td>
<td>University Appeal Fund.</td>
</tr>
<tr>
<td>Mrs. Harry Emmerton</td>
<td>2000</td>
<td>Law Scholarship.</td>
</tr>
<tr>
<td>E. F. Millar</td>
<td>4000</td>
<td>General Endowment</td>
</tr>
<tr>
<td>R. J. Alcock</td>
<td>2085</td>
<td>Medical Research Scholarships.</td>
</tr>
<tr>
<td>Edward Stevens</td>
<td></td>
<td>Stained Glass Window, Wilson Hall.</td>
</tr>
<tr>
<td>Crossle, Scott &amp; Duff Pty. Ltd.</td>
<td></td>
<td>Engineering Equipment to the value of £100.</td>
</tr>
<tr>
<td>Chamber of Manufactures</td>
<td>2028</td>
<td>Two Scholarships in Memory of James Cuming.</td>
</tr>
<tr>
<td>D. J. McClelland</td>
<td>100</td>
<td>Engineering Library Fittings.</td>
</tr>
<tr>
<td>Miss M. A. Bartlett</td>
<td></td>
<td>Trust for Research Scholarships of £100.</td>
</tr>
<tr>
<td>K. A. Henderson</td>
<td>100</td>
<td>Architecture Library.</td>
</tr>
<tr>
<td>Victorian Fertiliser Association</td>
<td>100</td>
<td>Loss on Sir John Russell's Lectures.</td>
</tr>
<tr>
<td>MacPherson Robertson</td>
<td>1000</td>
<td>Engineering and Bacteriology Depts.</td>
</tr>
<tr>
<td>Felton Bequest</td>
<td>200</td>
<td>X-ray Research.</td>
</tr>
<tr>
<td>1929 R. B. Ritchie</td>
<td>5900</td>
<td>Ritchie Memorial Chair of Economics.</td>
</tr>
<tr>
<td>Subscribers</td>
<td>350</td>
<td>Law Library in appreciation of Sir Harrison Moore's work.</td>
</tr>
<tr>
<td>John Bell</td>
<td>100</td>
<td>Cancer Research.</td>
</tr>
<tr>
<td>Miss L. E. Armstrong</td>
<td>200</td>
<td>“”</td>
</tr>
<tr>
<td>Felton Bequest</td>
<td>500</td>
<td>“”</td>
</tr>
<tr>
<td>Dank's Trust</td>
<td>100</td>
<td>“”</td>
</tr>
<tr>
<td>H. V. McKay Trust</td>
<td>150</td>
<td>“”</td>
</tr>
<tr>
<td>“A.N.T.”</td>
<td>250</td>
<td>Research.</td>
</tr>
<tr>
<td>Benefactor/Trust/Institution</td>
<td>Amount</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------------</td>
<td>--------</td>
<td>-------------</td>
</tr>
<tr>
<td>H. Brookes</td>
<td>150</td>
<td>Metallurgy Dept.</td>
</tr>
<tr>
<td>Shell Coy.</td>
<td>100</td>
<td>Orchestral Concerts.</td>
</tr>
<tr>
<td>Edward Wilson (The Argus) Trust</td>
<td>20,000</td>
<td>3 per cent. Stock for Chair of Obstetrics.</td>
</tr>
<tr>
<td>F. A. Kernot</td>
<td>5062</td>
<td>Mining and Metallurgical Equipment.</td>
</tr>
<tr>
<td>Dr. C. W. G. Roche</td>
<td>100</td>
<td>Engineering Department.</td>
</tr>
<tr>
<td>Edward Stevens</td>
<td>500</td>
<td>Improvement of Grounds.</td>
</tr>
<tr>
<td>Misses M. and G. Turner</td>
<td>500</td>
<td>Sir George Turner Scholarship in Law.</td>
</tr>
<tr>
<td>Edward Wilson (The Argus) Trust</td>
<td>400</td>
<td>Gastric Research.</td>
</tr>
<tr>
<td>Edward Wilson (The Argus) Trust</td>
<td>580</td>
<td>Mental Deficiency Clinic.</td>
</tr>
<tr>
<td>Mining and Metallurgical Bursaries Fund</td>
<td>200</td>
<td>Metallurgical Equipment.</td>
</tr>
<tr>
<td>Mining and Metallurgical Bursaries Fund</td>
<td>200</td>
<td>X-Ray Equipment.</td>
</tr>
<tr>
<td>Electrolytic Zinc Co.</td>
<td>200</td>
<td>Research Scholarship.</td>
</tr>
<tr>
<td>Macpherson Robertson</td>
<td>800</td>
<td>Engineering Equipment.</td>
</tr>
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<td>R. B. Ritchie</td>
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<td>Ritchie Chair of Economics.</td>
</tr>
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<td>&quot;A.N.T.&quot;</td>
<td>250</td>
<td>Medical Research.</td>
</tr>
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<td>Supreme Court Library Fund</td>
<td>30,000</td>
<td>Chair of Public Law.</td>
</tr>
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<td>Mrs Marion Boothby</td>
<td>1000</td>
<td>No conditions.</td>
</tr>
<tr>
<td>Misses M. and G. Turner</td>
<td>100</td>
<td>Lady Turner Prize in Music.</td>
</tr>
<tr>
<td>Edward Goll</td>
<td>125</td>
<td>Conservatorium.</td>
</tr>
<tr>
<td>R. J. Fletcher</td>
<td>6460</td>
<td>Medical Research.</td>
</tr>
<tr>
<td>Imperial Chemical Industries</td>
<td>400</td>
<td>Apparatus for X-ray Research.</td>
</tr>
<tr>
<td>Australian Broadcasting Co.</td>
<td>100</td>
<td>Conservatorium Entrance Scholarships</td>
</tr>
<tr>
<td>Mrs. Annie Pemberton</td>
<td>2000</td>
<td>Scholarships.</td>
</tr>
<tr>
<td>&quot;A.N.T.&quot;</td>
<td>250</td>
<td>General Research.</td>
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</table>
### 1932

**Benefactions (Continued).**

<table>
<thead>
<tr>
<th>Name</th>
<th>Amount</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>National Bank of Australasia</td>
<td>£100</td>
<td>General</td>
</tr>
<tr>
<td>Broken Hill Associated Smelters</td>
<td>200</td>
<td>Research Scholarship</td>
</tr>
<tr>
<td>William Christie</td>
<td>103</td>
<td>Appeal Fund</td>
</tr>
<tr>
<td>Sir Samuel Gillott (additional)</td>
<td>400</td>
<td>General Endowment</td>
</tr>
<tr>
<td>John Bell</td>
<td>100</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>A.N.T.</td>
<td>100</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>Sir John and Lady Higgins</td>
<td>2,000</td>
<td>Veterinary Research</td>
</tr>
<tr>
<td>Alfred McFarlane</td>
<td>745</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>Howard W. Berry</td>
<td>1,000</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>National Bank</td>
<td>100</td>
<td>Press</td>
</tr>
<tr>
<td>Broken Hill Associated Smelters</td>
<td>100</td>
<td>Metallurgical Research</td>
</tr>
<tr>
<td>National Bank</td>
<td>100</td>
<td>Re-erection of Old Colonial Bank Entrance at University</td>
</tr>
<tr>
<td>Mrs. Ada Haddon</td>
<td>1,073</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>Sidney Myer</td>
<td>10,000</td>
<td>Endowment of Orchestra</td>
</tr>
</tbody>
</table>

### 1933

**Subscribers to the Orchestra Fund:**

<table>
<thead>
<tr>
<th>Name</th>
<th>Amount</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Herald &amp; Weekly Times Ltd.</td>
<td>1,000</td>
<td>Endowment of Orchestra</td>
</tr>
<tr>
<td>Myer Emporium Ltd.</td>
<td>500</td>
<td></td>
</tr>
<tr>
<td>A. W. Coles</td>
<td>500</td>
<td></td>
</tr>
<tr>
<td>Norman Brookes</td>
<td>250</td>
<td></td>
</tr>
<tr>
<td>Sir John MacFarland</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>W. Russell Grimwade</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>Messrs. R. Allen &amp; Sons</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>Mr. &amp; Mrs. W. G. McBeath</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>H. W. Tompkins</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>Amounts less than £100</td>
<td>488</td>
<td></td>
</tr>
<tr>
<td>T. M. Ramsay</td>
<td>125</td>
<td>Cancer Research</td>
</tr>
<tr>
<td>Sir John Grice</td>
<td>250</td>
<td>Research Prize in Architecture</td>
</tr>
<tr>
<td>&quot;A. N. T.&quot;</td>
<td>100</td>
<td>General Research</td>
</tr>
</tbody>
</table>
BENEFACTIONS (Continued).

VICTORIAN CHAMBER OF MANUFACTURES ........................................ 1,000 General Endowment, (p.a.)
NATIONAL BANK ............................................................................. 100 General Endowment, (p.a.)
MINING AND METALLURGICAL BURSARIES FUND ................................. 180
ANONYMOUS .................................................................................. 200
"WALTER & ELIZA HALL" TRUST ...................................................... 450 Veterinary Science Research Fellowship.
SUBSCRIBERS .............................................................................. 1,000 Homewood Memorial Scholarship for Piano.
MRS. E. H. M. RATCLIFF ................................................................. 100 Cancer Research.
G. R. NICHOLAS ........................................................................... 500 Cancer Research.
H. T. WILSON ................................................................................. 972 Orchestra Endowment.
1934
CARNEGIE CORPORATION .................................................................. 1,930 Adult Education.
W. R. PEARSON .............................................................................. 100 Kilmarnock Scholarship and Tubercular Research
BROKEN HILL ASSOCIATED SMELTERS PTY. LTD. ....................... 500 Natural Philosophy Research.
BROKEN HILL ASSOCIATED SMELTERS PTY. LTD. ....................... 500 Metallurgy Building.
BROKEN HILL PTY. CO. .................................................................. 1,000 Metallurgy Building.
AUSTRALIAN GLASS MANUFACTURING COMPANY LIMITED ...... 250 Metallurgy Building.
ELECTROLYTIC ZINC COMPANY OF AUSTRALASIA LTD. .............. 250 Metallurgy Building.
H. M. STRACHAN ........................................................................... 250 Cancer Research.
MELBOURNE CITY COUNCIL ........................................................... 250 Cancer Research.
"A. N. T." ...................................................................................... 100 General Research.
MR. AND MRS. HERBERT BROOKES ............................................... 4,000 Marshall Hall Wing to Conservatorium.
ANONYMOUS ............................................................................... 850 Boat for Anthropological Research.
G. R. NICHOLAS ........................................................................... 150 Conservatorium Retaining Fees.
MINING AND METALLURGICAL BURSARIES FUND ................. 326 Chair of Metallurgy (p.a.)
1935
DR. F. A. NYULASY ....................................................................... 1,000 Medical Scholarship.
BRITISH MEDICAL ASSOCIATION .................................................. 250 Chair of Anatomy.
G. J. COLES & CO. ......................................................................... 160 Conservatorium Pianos.
Percy Grainger ............................................................................... 1395 Grainger Museum.
FAMILY OF LATE A. N. SMITH ....................................................... 200 Journalism Memorial Lecture.
W. WATSON & SONS ....................................................................... 100 X-ray Research.
To His Excellency,

The Right Hon. Lord Huntingfield, K.C.M.G.

Governor of Victoria.

May it please Your Excellency,

I have the honour, in accordance with Section 42 of the University Act, 1928, to submit to your Excellency the following report of the proceedings of the University during the past year:

1.—URGENT NEEDS.

The reduction of the Government Grants in accordance with the general financial policy throughout Australia has been met by reductions in salaries and economy in expenditure. With the help of increased revenue from fees due to the higher number of students, this policy has enabled the University to meet the depression without embarrassment to its finances. But this result has not been attained without some impairment of its efficiency.

Government grants for various purposes this year totalled £51,450, compared with £68,458 in 1930. These totals are made up as follows:

<table>
<thead>
<tr>
<th>Year</th>
<th>General</th>
<th>Commerce</th>
<th>Extension</th>
<th>Research</th>
<th>Agriculture</th>
</tr>
</thead>
<tbody>
<tr>
<td>1930</td>
<td>£45,000</td>
<td>2,000</td>
<td>4,250</td>
<td>2,250</td>
<td></td>
</tr>
<tr>
<td>1934</td>
<td>£36,000</td>
<td>1,560</td>
<td>840</td>
<td>4,800</td>
<td></td>
</tr>
</tbody>
</table>
Although some restoration of the 20 per cent. reduction has been made by the Government in other directions, no portion has been restored to the University.

As mentioned elsewhere a survey of the requirements of the University is being undertaken by the Vice-Chancellor. Until this has been completed the revenue needed to bring the University to a high standard of efficiency cannot be formulated.

The Council is faced, however, with the immediate necessity of providing adequately for the increased number of students. In 1923, when the Government grant to the General Fund was fixed at £45,000 per annum the number of students was approximately 2300. In the last four years it has averaged 3355. On the 1923 computation the grant should be £67,000 per annum, or £53,600 after the statutory reduction, compared with £36,000 at present received.

If the Government cannot see its way to increase the grant to meet the increased number of students there seems to be no alternative to an increase in fees.

A University should be a living organism, and should grow with the growth of the community it serves. The wider concept of the functions of a University will be one of the questions which the Vice-Chancellor will examine during his visit to America and England. The financial implications of this development cannot be stated until the survey is completed, but the need of additional staff and apparatus to maintain the effective teaching of a larger number of students is urgent.
The stage has been reached when reductions in expenditure to meet special conditions cannot continue without affecting adversely the efficiency of the University.

Under the circumstances, the Council felt during the year under review that some adjustment of the salary reductions was desirable, and half of the ten per cent. deduction was restored. In addition a reclassification of the staff was undertaken—certain anomalies were removed and provision was made for an increase of the maximum salaries of some grades. The spacing of increments was arranged in such a way that the cost to the University is not heavy.

The Council wishes to express its appreciation of the way in which the Staff has responded to the calls made on it during the difficult conditions of the last four years.

During the year the Council considered its building needs, and reached the conclusion that it could no longer delay the initiation of a campaign to obtain the necessary money to erect a new Union, a new Library, and a new Chemistry laboratory. In July the Premier, several Ministers, and many other Members of Parliament, inspected the University, and, at the Premier's suggestion, a request for assistance towards the cost of the building programme was made to the Employment Council.

That Council was unable to recommend a grant, but the need remains. The University is itself endeavouring to raise, by loan and subscription, the £60,000 required to enable it to build and equip a new Union; it looks to some generous and public-spirited benefactor or benefactors for the £70,000 that is the least sum required for a new Library; but it feels that Government assistance is essential, and ought to be given, to finance the building of a new Chemistry Laboratory to replace the present outworn and hopelessly inadequate building. For this it has asked the Government of Victoria for £100,000.

A University should be financed sufficiently liberally to enable it to provide to a considerable extent out of income for development and for the replacement of out-
worn and outmoded buildings and equipment. If this policy is not accepted—and it has not been followed here—occasional large charges upon the financing authority for capital expenditure are inescapable. If, as in the present case, their justice is admitted, they should surely be met as the inevitable outcome of a policy deliberately adopted and consistently pursued.

The Vice-Chancellor is planning to undertake in the forthcoming year a Survey of the University in comparison with other Universities in England, America, and in the Dominions overseas. On this review he will hope to build a programme of development covering the next decade.

In three directions especially it would appear that progress is overdue. The teaching programme requires reorganisation to enable the staff to devote a reasonable proportion of their time to what is recognised throughout the world to be a primary duty of the University, teaching officer: the acquirement of new knowledge in the subject with which he is concerned. More facilities need to be provided for training in research methods both the University teachers and research workers of the future, and the specialists whose duty it will be to apply the knowledge gained by them to the improvement of processes and materials in the technical and the business world. One of the greatest problems with which the University is faced is the maintenance of touch, outside the lecture room and laboratory, with the great majority of its students who have no College organisation to help them fully to develop their attributes and powers. On all these and many other problems it is hoped that the Survey will throw much-needed light. The Survey will be financed by a grant from the Carnegie Corporation of New York, and, in addition to occupying a considerable part of the Vice-Chancellor's own time, will require an additional full-time officer.

2.—NUMBERS OF STUDENTS.

The number of students in each of the last six years is shown in the following Table. The figures include Research Students:
### ANNUAL REPORT, 1934-35

#### Taking Course for Degree or Diploma

<table>
<thead>
<tr>
<th>Year</th>
<th>Taking Course for Degree or Diploma</th>
<th>Taking Single Subjects</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1929</td>
<td>2,626</td>
<td>493</td>
<td>3,119</td>
</tr>
<tr>
<td>1930</td>
<td>2,737</td>
<td>519</td>
<td>3,256</td>
</tr>
<tr>
<td>1931</td>
<td>2,800</td>
<td>519</td>
<td>3,319</td>
</tr>
<tr>
<td>1932</td>
<td>2,891</td>
<td>533</td>
<td>3,424</td>
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<tr>
<td>1933</td>
<td>2,868</td>
<td>465</td>
<td>3,333</td>
</tr>
<tr>
<td>1934</td>
<td>2,889</td>
<td>455</td>
<td>3,344</td>
</tr>
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</table>

### 3. STUDENTS ATTENDING LECTURES, ETC.

The following table shows the number of students enrolled at the University during the year 1934 (including Evening Lectures):

<table>
<thead>
<tr>
<th>Schools</th>
<th>First Year</th>
<th>Second Year</th>
<th>Third Year</th>
<th>Fourth Year</th>
<th>Fifth Year</th>
<th>Single Subjects</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agriculture</td>
<td>25</td>
<td>12</td>
<td>19</td>
<td>12</td>
<td>1</td>
<td>69</td>
<td></td>
</tr>
<tr>
<td>Analy. Chemistry</td>
<td>3</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>Arch. Atelier</td>
<td>7</td>
<td>6</td>
<td>4</td>
<td>31</td>
<td></td>
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<tr>
<td>Architecture</td>
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<td>1</td>
<td>8</td>
<td>11</td>
<td>8</td>
<td>31</td>
<td></td>
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<td>Arts*</td>
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<td></td>
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<td>958</td>
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<td>Commerce*</td>
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<td>21</td>
<td>409</td>
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<tr>
<td>Dentistry</td>
<td>31</td>
<td>13</td>
<td>12</td>
<td>13</td>
<td>1</td>
<td>73</td>
<td></td>
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<td>Education*</td>
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<td>69</td>
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<td>&quot; Master of</td>
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<td>Engineering</td>
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<td>33</td>
<td>48</td>
<td>50</td>
<td>2</td>
<td>169</td>
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<td>Gynae'gy &amp; Obst.</td>
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<td></td>
<td></td>
<td></td>
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<td>Journalism*</td>
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<td></td>
<td>10</td>
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<td>Law*</td>
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<td>Clerks</td>
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<tr>
<td>Medicine</td>
<td>143</td>
<td>133</td>
<td>133</td>
<td>144</td>
<td>49</td>
<td>498</td>
<td></td>
</tr>
<tr>
<td>&quot; Sixth Year</td>
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<td>Music</td>
<td>34</td>
<td>31</td>
<td>22</td>
<td>9</td>
<td>107</td>
<td>203</td>
<td></td>
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<tr>
<td>Pub. Ad'stration*</td>
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<td></td>
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<td></td>
<td></td>
<td>63</td>
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<tr>
<td>Science</td>
<td>89</td>
<td>84</td>
<td>64</td>
<td>15</td>
<td>28</td>
<td>280</td>
<td></td>
</tr>
<tr>
<td>Veterinary</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>367</td>
<td>296</td>
<td>350</td>
<td>184</td>
<td>146</td>
<td>455</td>
<td>3344</td>
</tr>
</tbody>
</table>

*In these schools there is no strict division of the course into years.
1102 ANNUAL REPORT, 1934-35

Included in the above are the following students who are not attending the University, but are receiving tuition by correspondence—Arts 108, Education 9, Commerce 44, Law 46, Journalism 1.

The number attending Evening Lectures was 809 (Commerce 365, Arts 408); the number of women students was 887 (Music 162, Arts 399, Science 100, Education 30).

The number of Free Students was:
Nominated by the Education Department—

<table>
<thead>
<tr>
<th>Agriculture</th>
<th>Architecture</th>
<th>Arts</th>
<th>Commerce</th>
<th>Education</th>
<th>Engineering</th>
<th>Journalism</th>
<th>Law</th>
<th>Medicine</th>
<th>Pub Admin.</th>
<th>Science</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>26</td>
<td>1</td>
<td>51</td>
<td>15</td>
<td>62</td>
<td>23</td>
<td>1</td>
<td>17</td>
<td>35</td>
<td>4</td>
<td>28</td>
<td>263</td>
</tr>
</tbody>
</table>

Nominated by the University High School—

|        | 4 | 2 | 1 | 9 |

War Bursars—

|        | 9 | 1 | 1 | 1 | 13 |

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4.—ANNUAL EXAMINATIONS.

The number of candidates for degrees of Bachelor and for Diplomas who presented themselves and who passed their respective Annual Examinations at the examinations of November, and December, 1934, is shown in the following table:

<table>
<thead>
<tr>
<th>Schools</th>
<th>First Year</th>
<th>Second Year</th>
<th>Third Year</th>
<th>Fourth Year</th>
<th>Totals.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Presented</td>
<td>Passed</td>
<td>Presented</td>
<td>Passed</td>
<td>Presented</td>
</tr>
<tr>
<td>Education</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>60</td>
</tr>
<tr>
<td>Science</td>
<td>72</td>
<td>55</td>
<td>70</td>
<td>55</td>
<td>54</td>
</tr>
<tr>
<td>*Dentistry</td>
<td>29</td>
<td>16</td>
<td>13</td>
<td>10</td>
<td>12</td>
</tr>
<tr>
<td>Engineering</td>
<td>27</td>
<td>19</td>
<td>43</td>
<td>30</td>
<td>27</td>
</tr>
<tr>
<td>*Architecture</td>
<td>7</td>
<td>7</td>
<td>8</td>
<td>6</td>
<td>9</td>
</tr>
<tr>
<td>Agriculture</td>
<td>24</td>
<td>10</td>
<td>10</td>
<td>6</td>
<td>18</td>
</tr>
<tr>
<td>Music</td>
<td>20</td>
<td>28</td>
<td>30</td>
<td>29</td>
<td>20</td>
</tr>
<tr>
<td>Medical Post Grad..Dip.</td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vet. Science</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Dentistry, 5th Year: Presented 6; Passed 6.

*Architecture, 5th Year: Presented 5; Passed 2.
The following are the corresponding figures for subjects passed in those schools in which the course is not divided into years:

<table>
<thead>
<tr>
<th>Schools</th>
<th>Total Presented</th>
<th>Passed Final Exam</th>
<th>Passed 6 subjects</th>
<th>Passed 5 subjects</th>
<th>Passed 4 subjects</th>
<th>Passed 3 subjects</th>
<th>Passed 2 subjects</th>
<th>Passed 1 subject</th>
<th>Totally Unsuccessful</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts (Ordinary Degree)</td>
<td>758</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Arts (Degree with Hons)</td>
<td>153</td>
<td>48</td>
<td>45</td>
<td>73</td>
<td>156</td>
<td>328</td>
<td>156</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Law</td>
<td>204</td>
<td>2</td>
<td>20</td>
<td>73</td>
<td>38</td>
<td>33</td>
<td>23</td>
<td>10</td>
<td>-</td>
</tr>
<tr>
<td>Journalism</td>
<td>9</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Commerce</td>
<td>349</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Public Administration</td>
<td>14</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

*Admitted to Ordinary Degree only.

The following are the corresponding figures of the Divisional Examinations in the Medical Course on account of the year 1934-35.

### MEDICAL EXAMINATIONS

<table>
<thead>
<tr>
<th>Division I</th>
<th>Division II A</th>
<th>Division II</th>
<th>Division III</th>
<th>Division IV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Presented</td>
<td>Passed</td>
<td>Presented</td>
<td>Passed</td>
<td>Presented</td>
</tr>
<tr>
<td>131</td>
<td>97</td>
<td>106</td>
<td>94</td>
<td>89</td>
</tr>
</tbody>
</table>

The number who have presented themselves and passed at the examinations for higher degrees is as follows:

### Examinations for Higher Degrees

<table>
<thead>
<tr>
<th></th>
<th>Presented:</th>
<th>Passed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Master of Arts</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>Master of Education, Second Year</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Master of Science</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>Master of Surgery</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Master of Electrical Engineering</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Master of Civil Engineering</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

70
### 5.—DEGREES CONFERRED.

The number of degrees conferred and diplomas and licences granted during the year 1934-35, including admissions of graduates of other Universities, is given below:

<table>
<thead>
<tr>
<th>Degree</th>
<th>Bachelor of Arts</th>
<th>Master of Commerce</th>
<th>Master of Agricultural Science</th>
<th>Doctor of Science</th>
<th>Doctor of Medicine</th>
<th>Doctor of Dental Science</th>
<th>Doctor of Letters</th>
<th>Doctor of Veterinary Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Arts—</td>
<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Ordinary degree</td>
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<tr>
<td>Degree with honours</td>
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<tr>
<td>Bachelor of Science</td>
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<tr>
<td>Bachelor of Laws</td>
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<tr>
<td>Bachelor of Medicine and</td>
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<tr>
<td>Bachelor of Surgery</td>
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<tr>
<td>Bachelor of Civil Engineering</td>
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<td></td>
</tr>
<tr>
<td>Bachelor of Mining Engineering</td>
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</tr>
<tr>
<td>Bachelor of Mechanical Engineering</td>
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<td></td>
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<tr>
<td>Bachelor of Electrical Engineering</td>
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<tr>
<td>Bachelor of Metallurgical Engineering</td>
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<tr>
<td>Bachelor of Architecture</td>
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<td></td>
</tr>
<tr>
<td>Bachelor of Music</td>
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<tr>
<td>Bachelor of Dental Science</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Agricultural Science</td>
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<td></td>
</tr>
<tr>
<td>Bachelor of Commerce</td>
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<tr>
<td>Master of Arts</td>
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<tr>
<td>Master of Education</td>
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<tr>
<td>Master of Science</td>
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<tr>
<td>Master of Laws</td>
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<tr>
<td>Master of Surgery</td>
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<tr>
<td>Master of Civil Engineering</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Electrical Engineering</td>
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<td></td>
</tr>
<tr>
<td>Master of Agricultural Science</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Doctor of Letters</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Doctor of Science</td>
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<td></td>
</tr>
<tr>
<td>Doctor of Laws</td>
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<td></td>
</tr>
<tr>
<td>Doctor of Medicine</td>
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<td></td>
</tr>
</tbody>
</table>

Bachelor of Arts: 63
Bachelor of Science: 40
Bachelor of Medicine and Bachelor of Surgery: 46
Bachelor of Civil Engineering: 19
Bachelor of Mining Engineering: 2
Bachelor of Mechanical Engineering: 5
Bachelor of Electrical Engineering: 18
Bachelor of Metallurgical Engineering: 1
Bachelor of Architecture: 1
Bachelor of Music: 7
Bachelor of Dental Science: 12
Bachelor of Agricultural Science: 10
Bachelor of Commerce: 23
Master of Arts: 41
Master of Education: 1
Master of Science: 12
Master of Laws: 6
Master of Surgery: 1
Master of Civil Engineering: 2
Master of Electrical Engineering: 1
Master of Agricultural Science: 1
Doctor of Letters: 3
Doctor of Science: 6
Doctor of Laws: 2
Doctor of Medicine: 9
Doctor of Dental Science - - - 5
Doctor of Engineering - - - 1
Doctor of Veterinary Science - - - 1
Diploma in Music - - - 11
Diploma of Education - - - 52
Diploma in Journalism - - - 1
Diploma of Analytical Chemistry - - - 1
Diploma in Public Administration - - - 3
Diploma of Architecture - - - 1
Diploma of Architectural Design - - - 3
Diploma in Commerce - - - 14
Diploma of Gynaecology and Obstetrics - - - 7

6.—PUBLIC EXAMINATIONS.

The following table shows the number of candidates who presented themselves for and who passed the School Intermediate and the School Leaving Examinations of December, 1934 and February, 1935, and the percentage of passes in each case:

<table>
<thead>
<tr>
<th>Examination</th>
<th>No. of Entries</th>
<th>Entries to pass Exam.</th>
<th>Passed</th>
<th>Percentage of Passes</th>
</tr>
</thead>
<tbody>
<tr>
<td>December, 1934</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>School Intermediate</td>
<td>9257</td>
<td>5037</td>
<td>2252</td>
<td>44.70</td>
</tr>
<tr>
<td>School Leaving</td>
<td></td>
<td>2548</td>
<td>1089</td>
<td>47.78</td>
</tr>
<tr>
<td>February, 1935</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>School Intermediate</td>
<td>3065</td>
<td>1107</td>
<td>529</td>
<td>47.78</td>
</tr>
<tr>
<td>School Leaving</td>
<td></td>
<td>712</td>
<td>307</td>
<td>43.11</td>
</tr>
</tbody>
</table>

Of those who passed the Leaving Examination 833 qualified for Matriculation in December, and 206 in February.

CLASS A CANDIDATES.

Included in the above were a number of candidates in whose cases Headmasters' Certificates were accepted as wholly or partially satisfying the requirements of the examination, with the following results:

<table>
<thead>
<tr>
<th></th>
<th>Totally Exempt Passed Exam.</th>
<th>Allowed Credit for certain subjects</th>
<th>No Headmasters Certificates submitted</th>
</tr>
</thead>
<tbody>
<tr>
<td>December, 1934</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>School Intermediate</td>
<td>1152</td>
<td>515</td>
<td>319</td>
</tr>
<tr>
<td>School Leaving</td>
<td>425</td>
<td>306</td>
<td>82</td>
</tr>
</tbody>
</table>
7.—PUBLIC EXAMINATIONS IN MUSIC.

The number of subjects entered for and passed at the Examinations in Music conducted by the University during the year 1934-1935 was as follows:

September, 1934—
Total number of entries - - 6155
Total number of passes - - 5294

May, 1935—
Total number of entries - - 1116
Total number of passes - - 955

8.—OBITUARY.

The hand of death has fallen heavily on some of the older members of the University during the year.

Dr. Alexander Leeper, who had been the first Warden of Trinity College, died on the 5th August, 1934.

Sir John Grice, a former Vice-Chancellor, died on the 27th February, 1935.

The Reverend Dr. Sugden, the first Master of Queen's College, and Sir John MacFarland, the Chancellor and the first Master of Ormond College, both died on the 22nd July, 1935.

Dr. J. F. Wilkinson, a member of Council, died on 29th March, 1935.

Professor W. R. Boyce Gibson, who had retired only last year, died on 2nd April, 1935.

Emeritus Professor Sir William Harrison Moore, who retired about eight years ago, died on 1st July, 1935.

The Council placed on record its high appreciation of Dr. Leeper's services in the cause of higher education, and of the powerful influence which he exercised during a formative period in the history of the University, and its acknowledgment of his services to the University as member of Council and Senate, and above all as Warden of Trinity College for over 40 years.

In the case of Sir John Grice, his thirty-five years of service on the Council was recalled, together with his special services in the following matters:— The sub-
stantial share he took in the work of rescuing the University from the difficulties in which it found itself in 1903. His support of the public appeal which was made at that time. The fact that his gift of £1000 in 1913 was the first gift in Melbourne for Cancer Research. His leading part in the appeal of 1920, to which he himself gave substantially, in addition to securing many thousands of pounds of gifts from others.

In the case of Sir John MacFarland, the Council's record deals with his service over a period of nearly fifty years, and of the authority which he exercised in University councils, first as Chairman of the Finance Committee, then as Vice-Chancellor, and finally as Chancellor, of his great work whilst Master of Ormond in helping to build up the College system in the University, and with the wisdom, justice, courage and integrity which characterised all that he did. It concluded on the following note:—"Few men in any community, and almost no man in this community, can have won such universal esteem. No evil was ever spoken of him, or could be thought of in connection with him; before him evil quailed."

In the case of Dr. Sugden, the Council's record again recalls his great services in the building up of the Collegiate system as an integral part of the University—the home of the most vigorous life, intellectual, social and athletic, to be found in the University. It also bore record to his exceptional gifts of scholarship, imagination, tolerance and humour, to his services as Chairman of the Conservatorium Committee and of the University Press, and to the exercise by him for many years of one of the really cultural influences in Melbourne.

In the case of Dr. Wilkinson, his brilliant University career was recalled, and also his early interest in the opening up of the Mount Buffalo district. For a long period he had been a clinical teacher, and in recent years he had been a useful member of the Council of the Faculty of Medicine, and of various committees.

In the case of Professor Gibson, it recalled his twenty-three years of service, characterised by devotion to his subject and his duty, and a keen and understanding interest in his students, to whom he was a constant source of inspiration; and the fact that he had built up
a School of Philosophy which had acquired a high reputation for sound work, and had made his name famous in philosophical circles.

In the case of Sir Harrison Moore, it referred to his reputation as a teacher and a learned lawyer, which was not confined to Victoria, or even to Australia, but extended through the British Empire, to the works of high distinction of which he was the author, and to the manner in which his advice had been sought by Governments.

Mr. Sidney Myer, whose death occurred early in September, 1934, will be known in connection with the University, not as one who helped to build it up, but as by far its most generous benefactor up to the present time. In 1927 he presented to the University 25,000 shares in the Myer Emporium, the income being available for the general purposes of the University at the discretion of the Council; and in 1932 he presented a further 10,000 shares, the income of which was to be applied to financing free Orchestral Concerts. The first gift has been of the greatest possible benefit to the University. The second is a trust to be spent on purposes outside the University, but it is a substantial assistance in enabling the University to extend its musical activities to a larger section of the general public.

9.—COUNCIL.

Dr. Priestley, the newly-appointed salaried Vice-Chancellor, whose office makes him the chief executive officer of the University, arrived from Cambridge and took up his duties in February last. In the short period during which he has so far been with us, he has already by his energy and driving force accomplished a great deal, and he has brought to bear on many questions new points of view, the result of his Cambridge experience.

On the coming into force of the Act creating the position of salaried Vice-Chancellor, Sir James Barrett, the honorary Vice-Chancellor, was elected to the new honorary office of Deputy-Chancellor, and Professor Copland, Chairman of the Professorial Board, was appointed Acting Vice-Chancellor pending the arrival of Dr. Priestley.
Sir John MacFarland and Sir James Barrett, having been elected to their former positions of Chancellor and Deputy-Chancellor respectively for the year 1935-6, the Council, after the death of Sir John MacFarland, and in view of the changes which had been made in the provision for the administration of the University by the appointment of a salaried Vice-Chancellor, adopted a statement setting out what would be expected of its honorary officers under the new conditions.

Sir James Barrett was then elected Chancellor and the Rt. Hon. Sir John Latham Deputy-Chancellor for the balance of the year.

The congratulations of the Council were tendered to Sir James Barrett on his appointment as President of the British Medical Association; and to the Rt. Hon. Sir John Latham on his receipt of the honour of Knight Grand Cross of the Most Distinguished Order of St. Michael and St. George.

Mr. M. M. Phillips, M.A., has been elected a member of the Council to fill the vacant seat formerly held by the Hon. R. G. Menzies. The Council placed on record its thanks to Mr. Menzies for his services to the University whilst a member of the Council.

Professor Agar resigned his seat on the Council prior to his proceeding to Europe on leave of absence, and Professor MacCallum was elected in his stead.

Dr. B. T. Zwar was elected to the vacancy caused by the death of Dr. J. F. Wilkinson.

Mr. James Menzies, having ceased to be Chairman of the Council of Agricultural Education, ceased to be a member of the University Council, his place being taken by Mr. Thomas Barratt, the new Chairman.

Leave of absence was granted to the following members:—Mr. W. M. Buntine and to Mr. Justice Lowe, each for the year 1935, during which they are travelling abroad; to the Hon. Sir Stanley Argyle and to the Hon. J. P. Jones, each for six months, to cover the period of their visits to Europe.

10.—PROFESSORS.

To fill the vacancy in the Chair of Philosophy caused by the resignation of the late Professor W. R. Boyce Gibson, his eldest son, Mr. Alexander Boyce Gibson,
B.A. (Melbourne), M.A. (Oxford)), has been appointed. The vacancy was advertised in England and Australia, and five applications were lodged in England and four in Australia, those in England being reported on by a committee of Philosophers in association with the Universities Bureau.

After doing his course in Melbourne, Mr. Gibson proceeded to Balliol College, Oxford, where he studied for three years. He was then lecturer in Philosophy and Logic in Glasgow, next a full-time W.E.A. tutor in Philosophy at Tunstall in North Staffordshire, under the University of Oxford, and then for eight years first assistant; lecturer and then lecturer in Philosophy in the University of Birmingham. He was very strongly recommended by his English referees, and after the most searching enquiry by a committee of the Council and careful consideration of the local applicants, Mr. Gibson was appointed.

Professor Agar was granted nine months' leave of absence to enable him to visit Europe, Associate-Professor Ticegs being appointed Acting-Professor.

Associate Professor Wood was granted seven months' leave of absence to enable him to visit America and Europe.

Professor Cherry and Associate-Professor Chisholm have been granted leave of absence for the year 1936, and Professor Laby for about nine months of that year, all for the purposes of study abroad.

11.—CHAIR OF BACTEROLOGY.

The department of Bacteriology has for many years been of growing importance in the University. Originally it provided a comparatively small amount of teaching to medical students, and was engaged as its major activity on work for the Public Health Department. In recent years the teaching has been greatly developed, and extended to other Faculties besides Medicine; and a fair amount of research has been undertaken; whilst all the time the amount of public health work has steadily increased.

In view of all these circumstances it was felt that the head of the department, who had hitherto been known as the Director, should be given full professorial...
status. As the finances of the department depend to a large extent on the subsidy for the public health work, some doubt was expressed as to whether the continuation of the association with the Government in this work was sufficiently sure to justify the establishment of a Chair. The Council felt that the association was of such long standing that it was entitled to act on the assumption that it would continue. It therefore took the necessary steps to establish the chair, and appointed to it Professor H. A. Woodruff, who had been Director of the Bacteriology Department for five years.

12.—LECTURERS.

Dr. F. R. E. Mauldon has resigned his office of Senior Lecturer in Economics on his appointment as Professor of Economics in the University of Tasmania. The Council congratulated him on his preferment and thanked him for his services.

Dr. W. A. Merrylees has resigned his office of Senior Lecturer in Philosophy as from the end of the current year. During the late Professor Gibson’s last illness Dr. Merrylees took on new work at very short notice, and carried on the work of the Department, and the Council expressed to him its special appreciation.

To Dr. Georgina Sweet the Council tendered its congratulations on the honour of Order of the British Empire which was conferred on her.

The resignations of the following have been received with regret:—

Dr. E. Sweetman, for many years evening lecturer in British History;
Dr. K. N. Welch, Senior Demonstrator in Chemistry;
Mr. M. G. Speedie, Senior Demonstrator in Civil Engineering.

The Council records with regret the death of Mr. R. N. Johnstone, part-time lecturer in Animal Husbandry.

Leave of absence has been granted to the following:—

To Mr. H. Burton, Senior Lecturer in Economic History, for the year 1935, for further study in Europe under the terms of a Rockefeller Foundation Fellowship;

To Mr. G. Gundersen, Senior Lecturer in Mathematics, two terms’ holiday leave;
To Mr. C. W. N. Sexton, Senior Lecturer in Civil Engineering, seven months' leave, to enable him to investigate abroad methods of Engineering teaching;

To Dr. G. V. Buchanan, Senior Lecturer in Zoology, for the year 1936, for the purpose of study abroad;

To Miss E. E. Fisher, Demonstrator in Botany, a year's leave for study in Europe;

To Mr. S. A. Prentice, Demonstrator in Engineering, leave during 1935 to obtain additional experience in England;

To Mrs. Maxwell, Tutor in English, leave for 1935, in order that she might visit Europe.

To Mr. and Mrs. Middleton, teachers in the Conservatorium, leave for two terms; and to Miss M. Weston, also a teacher at the Conservatorium, leave for 1935, in order that they might visit Europe;

The following new appointments have been made:

**Arts**
- Mr. N. D. Harper, Evening Lecturer in British History.
- Miss D. Davies, part-time Tutor in Political Philosophy.

**Science**
- Miss Violet Woolcock, Margaret Catto, Scholar in Zoology.

**Medicine**
- Dr. E. Cooper, Stewart Lecturer in Pathology.
- Dr. A. J. Phillips, Beaney Scholar in Pathology.
- Dr. Marshall Renou, Lecturer in Pathology.

**Engineering**
- Mr. G. B. O'Malley, Senior Lecturer in Mining and Metallurgy.
- Mr. J. A. Slatter, Senior Demonstrator in Civil Engineering.

**Agriculture**
- Mr. R. J. de C. Talbot, part-time Lecturer in Animal Husbandry.
Conservatorium—
Mr. Marshall Sumner, teacher of the Piano-
forte.
Miss Isobel Carter, teacher of the Pianoforte
and Clarinet.

In addition a number of part-time demonstrators
have been appointed in various departments, and the
usual appointments of clinical instructors at the Mel-
bourne, Alfred and St. Vincent's Hospitals have been
made.

13.—EXAMINERS.

The following examiners have been appointed:
1. For the Medical Course—
   Anatomy—
   Mr. H. Searby, Dr. J. A. Larwill.
   Physiology—
   Assoc.-Prof. W. J. Young, Dr. L. A. I. Max-
well.
   Surgical Anatomy—
   Dr. Hughes Jones.
   Materia Medica and Pharmacy—
   Mr. C. J. Tonkin.
   Pathology and Bacteriology—
   Prof. MacCallum, Actg.-Prof. King, Prof.
   Woodruff.
   Forensic Medicine—
   Dr. E. Cooper.
   Medicine (Pass)—
   Dr. W. W. S. Johnston, Dr. W. E. Summons.
   Clinical Medicine (Pass)—
   Ward Work:
   Dr. W. J. Newing, Dr. L. E. Hurley.
   Pathology:
   Dr. A. J. Trinca, Dr. A. J. Brenan.
   Diseases of Children:
   Dr. S. W. Ferguson, Dr. H. D. Stephens, Dr.
   R. M. Downes, Dr. F. K. Norris.
   Medicine (Hons.)—
   Mr. F. B. Lawton, Dr. W. S. Newton.
   Clinical Medicine (Hons.)—
   Dr. J. W. Grieve, Dr. S. O. Cowen.
Commentary:
Dr. R. P. McMeekin, Dr. J. P. Major.

Pathology:
Dr. R. Webster, Dr. C. H. Kellaway.

Surgery (Pass)—
Dr. V. Hurley, Mr. H. C. Trumble.

Surgery (Honours)—
Dr. B. T. Zwar, Dr. Murray Morton.

Clinical Surgery (Pass)—
Dr. J. O. Smith, Dr. R. St. C. Steuart.

Clinical Surgery (Hons.), (Commentary)—
Mr. H. B. Devine, Dr. W. G. D. Upjohn.

Clinical Surgery (Hons.), (Ward Work)—
Dr. C. G. Shaw, Mr. W. A. Hailes.

Obstetrics and Gynaecology—
Prof. E. Marshall Allan, Dr. A. M. Wilson, Dr. J. S. Green, Dr. B. M. Sutherland, Dr. A. Sherwin, Dr. R. F. O’Sullivan, Dr. R. Fowler.

For the Final Clinical Examination—
Medicine—
Dr. L. S. Latham, Dr. W. W. S. Johnston, Dr. L. E. Hurley, Dr. W. S. Newton, Dr. W. J. Newing.

Surgery—
Dr. B. Kilvington, Dr. V. Hurley, Dr. F. Macdure, Mr. H. B. Devine, Dr. W. G. D. Upjohn.

Obstetrics and Gynaecology—
Prof. Marshall Allen, Dr. A. M. Wilson, Dr. Kate Campbell.

2. For the M.D. Examination—
Part I.
Physiology—
Prof. Osborne, Dr. L. A. I. Maxwell.

Pathology—
Prof. MacCallum, Dr. S. V. Sewell, Actg.-Prof. King.

Part II.
Medicine, including the History of Medicine—
Dr. L. S. Latham, Dr. S. V. Sewell, Dr. A. E. R. White, Dr. M. D. Silberberg, Dr. S. O. Cowen.
3. For the M.S. Examination—
   Anatomy—
   Prof. Wood Jones, Mr. T. E. V. Hurley.
   Physiology—
   Prof. Osborne, Dr. J. Leon Jona.
   Surgical Anatomy—
   Mr. H. B. Devine, Dr. Hughes Jones.
   Surgical Pathology—
   Prof. MacCallum, Mr. H. A. S. Newton.
   Surgery—
   Dr. B. Kilvington, Dr. Julian Smith, Dr. Wade (of Sydney).

4. For the Diploma of Gynaecology and Obstetrics—
   Anatomy—
   Prof. Wood Jones, Prof. Marshall Allan.
   Physiology—
   Prof. Osborne, Dr. J. Leon Jona.
   Pathology—
   Prof. MacCallum, Prof. Marshall Allan.
   Bacteriology—
   Prof. Woodruff, Dr. R. Webster.
   Obstetrics and Gynaecology—
   Prof. Marshall Allan, Dr. R. W. Chambers.

5. For the Diploma of Ophthalmology—
   Part I.
   Prof. Wood Jones, Mr. H. Searby, Prof. Osborne, Sir James Barrett.
   Part II.
   Ophthalmology—
   Dr. M. Gardner, Dr. L. J. C. Mitchell, Dr. J. Ringland Anderson.
   Bacteriology—
   Prof. Woodruff, Dr. R. Webster.
   Pathology—
   Prof. MacCallum, Dr. J. Ringland Anderson.

6. For the Diploma of Laryngology and Otology—
   Part I.
   Prof. Wood Jones, Mr. H. Searby, Prof. Osborne, Sir James Barrett.
   Part II.
   Laryngology and Otology—
   Dr. S. A. Ewing, Mr. G. C. Scantlebury, Dr. E. Gutteridge.
7. For the Dental Course—

Dental Prothesis—
Mr. H. W. L. Hunt, Dr. W. J. Tuckfield, Dr. D. Baghel.

Materia Medica—
Dr. C. E. Allen, Prof. Amies.

Junior Operative Dentistry—
Mr. C. H. Down, Mr. J. Moff. Wark.

Orthodontia—
Dr. K. Adamson, Prof. Amies.

Dental Anatomy and Histology—
Prof. Wood Jones, Dr. E. B. Nicholls, Prof. Amies, Mr. C. H. Down.

Medicine—
Dr. E. Downie, Prof. Amies.

Surgery—
Mr. H. Trumble, Prof. Amies.

Dental Surgery and Pathology—
Prof. Amies, Dr. J. M. Lewis.

Senior Operative Dentistry—
Prof. Amies, Mr. C. H. Down.

Oral Surgery—
Prof. Amies, Dr. S. F. Lumb.

Conservative Dental Surgery—
Prof. Amies, Mr. C. H. Down, Dr. F. B. Wood.

Extractions and Anaesthetics—
Prof. Amies, Dr. F. A. Aird.

Clinical Orthodontia—
Dr. K. Adamson, Prof. Amies.

8. For the Degree of D.D.Sc.—

Part I.

Surgical Pathology—
Prof. Amies, Actg.-Prof. King.

9. For the Engineering Course—

Graphics and Geometrical Drawing—
Prof. Kernot, Mr. A. H. Faul.
Mechanical Engineering—
   Part I.: Prof. Greenwood, Mr. T. N. Mirfield.
   Part II.: Mr. E. J. C. Rennie, Mr. T. N. Mirfield.
   Part III.: Mr. E. J. C. Rennie, Mr. T. N. Mirfield.

Engineering Design—
   Part I.: Prof. Kernot, Mr. A. H. Faul.
   Part II.: Prof. Kernot, Mr. A. H. Faul.

Hydraulic Engineering—
   Part I.: Prof. Kernot, Mr. C. W. N. Sexton, Mr. L. Galbraith, Mr. W. A. Robertson.
   Part II.: Prof. Kernot, Mr. C. W. N. Sexton, Mr. E. A. Hepburn.

Surveying—
   Mr. E. R. H. Darwin, Mr. G. R. McGowan.

Strength and Elasticity of Materials—
   Prof. Kernot, Mr. L. Galbraith.

Electrical Engineering—
   Assoc. Prof. Brown, Mr. F. G. A. Sublet, Mr. C. E. Moorhouse.

Electrical Engineering Design—
   Assoc.-Prof. Brown, Mr. F. G. A. Sublet.

Metallurgy—
   Prof. Greenwood, Mr. P. P. Thompson, Mr. G. B. O'Malley.

Civil Engineering, Part I.—
   Prof. Kernot, Mr. E. Lang, Mr. C. W. N. Sexton, Mr. M. G. Speedie.

Civil Engineering Design, Part I.—
   Prof. Kernot, Mr. E. Lang, Mr. C. W. N. Sexton, Mr. M. G. Speedie.

Civil Engineering, Part II.—
   Prof. Kernot, Mr. C. W. N. Sexton, Mr. E. Lang, Mr. A. P. Taylor, Mr. A. E. Callaway, Mr. D. J. McClelland.

Civil Engineering Design, Part II.—
   Prof. Kernot, Mr. C. W. N. Sexton, Mr. E. Lang, Mr. E. A. Hepburn.

Town Planning—
   Mr. E. R. H. Darwin, Mr. C. W. N. Sexton, Mr. J. S. Gawler.
Machine Design—
Prof. Kernot.
Machining—
Prof. Kernot.

10. For Essays for the M.Ed. Degree (1st Year)—
Mr. J. McRae, Dr. K. S. Cunningham, Dr. P. M. Bachelard, Prof. G. S. Browne, Miss A. Hoy, Miss Gilman Jones, Miss I. D. Marshall, Mr. A. Ramsay, Dr. R. D. Colman, Mr. L. G. Whiteoak, Mr. H. S. Wyndham (Syd.)

11. For a Thesis for the M.Sc. Degree—
Prof. Laby, Prof. Cherry, Assoc.-Prof. Her- cuss.

12. For a Thesis for the M.C.E. Degree—
Mr. C. W. N. Sexton, Mr. A. G. Gutteridge.

13. For a Thesis for the M.E.E. Degree—
Prof. Kernot, Assoc.-Prof. Brown.

14. For Theses for the M.Com. Degree—
Prof. Giblin, Prof. Copland, Mr. L. G. Melville, Dr. R. Wilson.

15. For Theses for the D.Sc. Degree—
Prof. C. G. Seligman (London), Prof. Wood Jones, Dr. Ezer Griffiths (London), Prof. Laby.

16. For a Thesis for the M.D. Degree—
Prof. W. S. Dawson (Sydney), Dr. H. F. Maudsley.

17. For Theses for the D.D.Sc. Degree—
Dr. E. S. J. King, Dr. J. M. Lewis, Dr. C. H. Kellaway, Assoc. Prof. Young, Dr. J. K. Clark, Dr. C. E. Allen, Dr. E. Cooper, Dr. F. Maclure, Prof. Amies, Prof. Woodruff; Dr. R. Webster, Dr. K. Adamson.

18. For a Thesis, for the D.V.Sc. Degree—
Prof. Woodruff; Dr. H. E. Albiston, Dr. J. A. Gilruth.

19. For the Harbison-Higinbotham Scholarship—
Prof. Scott, Prof. Bailey; Assoc.-Prof. Chisholm, Mr. W. M. Ball.
20. For the Syme Prize—
   Prof. Wood Jones, Dr. W. J. Penfold.

21. For the Mollison Scholarship in Italian—
   Assoc. Prof. Chisholm, Dr. O. Schiassi.

22. For the Public Examinations in Music—
   Prof. Heinze, Prof. Laver, Mr. Biggins, Mr. di Gilio, Mr. James, Mr. McKeown, Mr. Middleton, Mr. Nickson, Dr. Price, Mr. Smithers, Mr. Steele, Mr. Thomas, Mr. Siedel, Mr. Clelowlow, Mr. Gude, Mr. Shepherd, Mr. Elvins, Mr. Mallinson, Mr. L. Barklam, Mr. Elford Mack.

23. For the School Intermediate and School Leaving Examinations, December, 1934, and February, 1935:

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<td>Mr. J. E. Harrison</td>
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<td>Mr. G. A. Ampt</td>
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<td>Mr. N. H. Rosenthal</td>
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<td>Mr. W. F. Ingram</td>
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<td>Mr. J. L. Aicken</td>
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### ANNUAL REPORT, 1934-35

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<td>Mr. C. A. I. Searby</td>
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<td>Miss I. D. Marshall</td>
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<td>Mrs. G. Lloyd</td>
<td>Mr. O. deR. Foenander</td>
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<td>Miss A. Hoy</td>
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<td>Mr. G. R. Crowther</td>
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<td>Prof. Copland</td>
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<td>Drawing—Intermediate</td>
<td>Mr. H. R. Brown, Mr. A. Noall</td>
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<td>Latin—Intermediate</td>
<td>Miss H. F. Palmer</td>
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<td>Mr. H. W. Byrne, Miss C. Brennan,</td>
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<td>Miss D. L. Derham, Mr. G. B.</td>
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<td>Mr. G. A. Osborne, Miss D. A.</td>
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<td>Mr. J. S. Kitson, Mr. T. W.</td>
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<td>Winn, Mr. H. B. Hauser, Mr. F. A.</td>
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<td>Economics—Leaving (Pass)</td>
<td>Mr. G. W. Irving</td>
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14.—REPRESENTATIVES.

The following have been appointed to represent the University:

University of Queensland, Twenty-fifth Anniversary—

Prof. Copland.

University of Adelaide, Jubilee of Medical School—

Dr. R. E. Priestley, Prof. Marshall Allan.

Royal Institute of Public Health and Royal Sanitary Institute Congresses—

Hon. Sir Stanley Argyle.

Imperial Social Hygiene Congress—

Dr. Ernest Jones.

International Congress on Family Education—

Mr. W. M. Buntine.

Advisory Boards of the Royal Melbourne and Alfred Hospitals—

Dr. Zwar.

Advisory Board of St. Vincent’s Hospital—

Dr. Zwar, and Prof. Wood Jones.

Council of Melbourne Musical Societies—

Prof. Heinze, Mr. J. Sutton Crow.

15.—STATUTES AND REGULATIONS.

An important amendment has been made in the regulations governing the School Intermediate Certificate. The origin of the matter was a desire on the part of the Schools that the Intermediate examination held in February should be abolished. It was felt, however, that if this were done some consideration should be given to candidates in December who entered for a full range of Intermediate subjects, who might pass in four and be a very little short of passing in two others. The amendments which have been passed provide for the abolition of the February Intermediate examination, but they introduce a system of passing at a “higher” or “lower” standard, and permit candidates to secure the certificate who pass at one December examination in four subjects at the “higher” standard and in two others at the “lower” standard.

A new regulation to establish the F. W. Homewood Memorial Scholarship at the Conservatorium has been made.
16.—UNIVERSITY ACT, 1928. SECTION 34.

The published accounts submitted herewith in Appendix B include accounts showing the income and expenditure for the year 1934 under this section.

For that year the University received the grant for the second six months only. This was apportioned as follows:

- Research: £840
- University Extension Department: £1560

Total: £2400

No grant for these purposes was received from the Government for the year 1933-34.

17.—RESEARCH.

The following Research Fellows and Scholars have been appointed to work on the subjects severally specified. This list does not include scholars appointed to scholarships founded for research in special subjects.

Government Research Fellow:
- Russell, R. S. 250 The influence of impurities on the properties of lead.
- Plus 250
- Provided from private sources.

Government Research Scholars—
- Atkinson, Nancy A. 50 Bacterial Metabolism
- Balfe, Ilma G. 80 A Comparative Investigation of the Gametophytes of Australian Ferns.
- Crapp, I. E. 30 Relation of dental caries and pyorrhoea to salivary reaction.
- Crooks, Kathleen M. 30 Australian Parasitic Phycomycetes.
- Dadswell, Inez W. 150 Further work on the causes for the low ash content of wheat grown in Australia.
<table>
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<tr>
<td>Gibson, Q. B.</td>
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<td>Halsey, Frances J.</td>
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<td>Heyward, Leila J.</td>
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<td>Lush, Dora</td>
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Further analysis of Victorian grown potatoes, apples, oranges and root vegetables. Analysis of further samples of vegetable foods eaten by the Australian aboriginal.
The relation of causal efficacy and presentational immediacy as factors in perception.
Investigation of problems in connection with pasture improvement in Australia.
Victorian Algal Flora.
The Action of Bacteriophage on Haemolytic Streptococci and Staphlococci, with a study of the Relationship of Serological characteristics and Bacteriophage susceptibility of these organisms.
Fascist Ethics, Ethics of Democracy.
Embryology of Calandra oryzae, Embryology of Insect wing muscle.
Mineralogy of Soils.
The nature of religious experience and its philosophical significance.
Production of Heavy Water, and the investigation of its properties and those of heavy hydrogen and its compounds.
X-ray spectroscopy.
Renal and Nervous diseases.
The Parasch of the Triozoles and other Nitrogen Rings.
Work on blue colour from Mesitylene.
Development of Amphibian Skin.
M. A. Bartlett Research Scholars—

Bower, J. C. 100 The Internal Absorption of X-rays in Gases.

James, R. W. 100 The Distribution of Atmospheric Radio Interference in different parts in Australia.

Pincus, P. 100 Local factors affecting caries.

Shaw, F. H. 100 Investigation of action of Acetyl Choline.

Teasdale, E. A. 100 Synthesis of cyclic structures.

Wark, Elsie E. 100 Surface Chemistry.

Fred Knight Scholar—

Kannuluik, W. 250 Studies on heavy hydrogen using the thermal conductivity meter.

Cancer Research Grants—

King, Dr. E. S. 450 Cytology of Malignant Tumors.

Willis, Dr. R. A. 350 Work on Tumors.

The following is a report on the work of the Research Scholars who held in 1934 Scholarships available for general research:

Dr. D. F. Thomson left Melbourne for his new investigations in Arnhem Land on March 16th, 1935. The University ketch "St. Nicholas" was sent to Cairns in advance, and from Cairns Dr. Thomson sailed her to Thursday Island. Later a visit was paid to Darwin to confer with the administrator, and then the journey was made to Caledon Bay and the Crocodile Islands. Dr. Thomson has made friendly contact with the Caledon Bay natives, and has already sent to the University the negatives and film of moving pictures taken in this region. Previous to his departure for Arnhem Land he continued his work in the Department of Anatomy, and as a result two papers have been published by the Anthropological Institute of Great Britain, two by the Zoological Society of London, one by the Council for Scientific and Industrial Research, and one by the American Anthropologist. Both at Caledon Bay and Blue Mud Bay the disaffected natives have given Dr. Thomson a friendly reception, and there is every pros-
pect that his visit will not only provide scientific knowledge for specialists, but will also produce an understanding of local conditions that may afford the Commonwealth Government, on whose behalf he is working, a basis for future policy in regard to the natives.

R. S. Russell has continued his work on the influence of impurities on the physical properties of lead. Certain anomalies which he found in the crystallisation time of dilute alloys of lead with silver have been shown to be associated with the dendritic segregation of the latter element. By cold working and prolonged annealing this irregularity has been removed. In conjunction with other workers in the Metallurgy School Mr. Russell has been investigating the influence of atmospheric gases on lead. It has definitely been proved that some gas from the atmosphere (probably oxygen) is absorbed by lead at ordinary temperatures. This has introduced an added experimental difficulty in the work of determining the influence of individual impurities, for it has now been shown to be necessary not only to melt and cast the alloys in a vacuum, but also to keep the solid metals as far as possible from contact with air. This has been done by storing in a vacuum at ordinary or elevated temperatures, or otherwise by a heavy coating of vaseline. The influence of silver, antimony, bismuth, tellurium, zinc and oxygen on the creep rate of lead under different stresses is at present under investigation. The influence of the same elements on the time taken to recrystallise after a standard cold working treatment has also been studied. Oxygen has given very irregular effects, and further investigation will be necessary.

Miss N. Atkinson has been investigating synergic gas production by bacteria. It was shown that two organisms growing together, namely, B.typhosus and B.morganii, could produce synergic gas from xylose, and that the amount of gas was greatly increased by the addition of calcium carbonate to the culture medium. Gas was formed by B.morganii from broth culture filtrates, and killed broth cultures on which B.typhosus had been grown in presence of Calcium carbonate. Thus the two organisms did not have to be growing together in order to form gas.
Some work has also been done on the production of synergic gas by B. morganii and various streptococci. This investigation is particularly interesting, since false positive presumptive tests for B. coli in water are often due to the synergic action of a streptococcus and a bacillus which does not ferment lactose. A report of the work has appeared in the Journal of Experimental Biology and Medical Science.

Miss D. Lush has been working under the direction of Dr. F. M. Burnet at the Walter and Eliza Hall Institute of Research, Melbourne Hospital, on the Staphylococcal Bacteriophages. The work was carried out on similar lines to those followed by Dr. Burnet when investigating the Dysentery phages. It was found that all Staphylococcus aureus strains will absorb phage, even those which are relatively insusceptible to its action. Three distinct types of aureus phages were found, which are described in detail in a published paper. Several points of interest are still under investigation.

Mrs. Inez W. Dadswell continued her work on the inorganic constituents of plants and vegetable food-stuffs. Since the report of last year she has published two papers on her work, one on the food value of certain plants used as food by the Australian aboriginal, and the other on the inorganic materials in Australian wheats.

F. H. Shaw completed his work on the action of ethylene on enzyme action, and the results have been published. He has also continued his investigation into acetylcholine, and its occurrence in the body; some of this work is ready for publication.

Miss I. G. Balfe carried out an investigation of the gametophytes of Victorian ferns. She obtained a number of these in pure culture, studied their development from the spore to the practically mature prothallus, and figured the various stages for future reference.

Miss K. M. Crooks commenced a study of Victorian aquatic fungi. Collections were made from a wide field, and the forms obtained were cultured under suitable laboratory conditions. No previous work of this kind has been recorded from Australia, and the results have
disclosed some new forms. It is hoped that a know-
ledge of the life history and periodicity of the fungi
isolated will result from this research.

Miss F. J. Halsey collaborated with Mr. D. Adam, the
former Plant Pathologist to the State Department of
Agriculture, in some field trials in connection with a
disease of Raspberries. Laboratory work on this host
was also continued, and a further attempt was made
to reproduce the symptoms in green-house plants. At
the same time an apparent saltant of *Hypholoma fasci-
culare* arose in some laboratory cultures of this form.
It was a white-spored type, whereas the typical
*Hypholoma* is a purple-spored fungus. As the agarics
are classified primarily on their spore colour, experi-
ments were undertaken to discover whether the change
in colour of the spore was due to the artificial condi-
tions of culture or was a genetic phenomenon.

Mrs. Phillipson (Miss Leila B. Heyward) has com-
pleted her work on Victorian Soil Algae, and the results
have been embodied in a paper published by the Royal
Society of Victoria. Some new species are included in
this contribution.

J. W. H. Nicholls has collected over a wide area in
Victoria, including the Brisbane Ranges, Steiglitz
Ranges, Comoidai, Tallangatta, Grampians, Bennison
Plains, etc., and many additions have been made to the
University Herbarium as a result of this field work.

Miss E. M. Shackell worked on the phototropic influ-
ence of mono-chromatic light as expressed by the growth
of etiolated maize seedlings, and also examined and
tested the growth hormones responsible for similar cur-
vatures.

Mrs. E. E. Wark is studying various problems of a
purely scientific nature that have arisen out of the work
on the theory of mineral flotation being carried out in
the Chemistry Department for a group of mining com-
panies. The object of this work is to determine the
physical and chemical principles upon which the flota-
tion process is based. Many of the reagents added in
practice are adsorbed by the minerals, and Mrs. Wark's
work has been mostly concerned with an attempt to
determine the mechanism of adsorption. Her work on
the adsorption of amines by various minerals was com-
completed during the year, and is being published by the Journal of Physical Chemistry. Problems at present being investigated are, firstly, the "activation" of sphalerite by various heavy metal salts, and, secondly, the stabilising effect of various organic compounds upon froths. Measurements of the life periods of individual bubbles of air at the surface of dilute solutions of the "frother" have been adopted for the latter problem. It is evident that in all studies of adsorption it is essential to begin with clean surfaces, but the attainment of such surfaces has proved difficult, and much time has been spent in seeking a satisfactory technique.

L. B. D. Pyke began an investigation with Dr. K. N. Welch on the possibility of resolving racemic aldehydes through the action of an optically active organic secondary base. For this purpose Mr. Pyke prepared pure optically inactive valeraldehyde by the oxidation of the corresponding amyl alcohol, but the work, when showing promise of success, was interrupted by Mr. Pyke's proceeding to Oxford as the Victorian Rhodes Scholar.

E. A. Teasdale has investigated, in association with Dr. W. Davies, the action of alkali metals on aromatic hydrocarbons, particularly benzene. It has been now shown that benzene is attacked in the absence of air by the metals caesium, rubidium, potassium and sodium. Caesium slowly reacts at room temperatures, and the most inert of the metals (sodium) reacts slightly above 240 deg. The compounds produced are so reactive that it is impossible to isolate them, but pure derivatives have been obtained. By allowing these reactive organic metallic compounds to react with carbon dioxide, benzoic acid and 4-diphenylcarboxylic acid have been formed as shown by their isolation in a crystalline condition. Other products have also been obtained which are under investigation. Concurrently with this work Mr. Teasdale has examined, with a view to the synthesis of cyclic bases of alkaloidal interest, the condensation of amines with the reaction products of aromatic aldehydes and malonic esters. He has very much simplified the preparation of these intermediate compounds, and has prepared a number of new members of the series. Mr. Teasdale obtained industrial employment at the begin-
ning of the year, and the two investigations are almost ready for publication.

L. H. Smith surrendered his scholarship on proceeding to Oxford with an 1851 Exhibition Research Scholarship; his researches in the Chemistry Department have now been published in the Journal of the Chemical Society of London. An account of his work appeared in last year’s report.

I. E. Crapp has investigated the salivary hydrogen ion concentration by means of the glass electrode, and has studied the relationship between such concentration and dental disease of hard and soft tissues.

P. Pincus investigated the question of the permeability of the enamel body to fluids, and is now doing work on keratolyses at the Royal Dental Hospital in London.

J. L. W. Harvey carried out research into the electromagnetic forces in electric circuits. The forces were determined by measuring small changes of inductance, and after some experiments, an investigation to determine the most suitable type of A.C. bridge was undertaken. An Anderson bridge supplied by a valve oscillator working at 1000 cycles, and used with a specially constructed amplifier and telephone as detector, was finally adopted.

E. J. C. Rennie and C. E. Moorhouse have been conducting research on wind motors of the aerofoil type in order to obtain data for the design of plants for the generation of electricity by wind power. Some time has been spent in the development of a method of testing the rotors, and the behaviour of a series of rotors of similar action but varying pitch to diameter has been studied.

M. G. Speedie has been investigating the fatigue strengths of weld metal deposited by the electric arc. The usual methods employed for obtaining fatigue strengths take considerable time, and a study is being made of more rapid methods in the hope that it will be possible to apply them to this problem.

A. Coulson has prepared a paper on "Geological Notes on Lake Connewarre, near Geelong."

The depths of silt in Lake Connewarre have been determined by the use of a small hand-boring plant, and
the track of basalt tongues, covered with silt, have been traced. The information has been applied to the geological history of the lake.

R. B. Withers, in conjunction with Mr. R. A. Keble, published a paper on the Palaeozoic Brittlestars of Victoria. He has also been continuing field work on the Geology of the Kinglake district.

Miss Ann Nicholls has been making a study of the mineral composition of the sand fractions of some Victorian soils. Most of the work deals with soils from the basaltic areas of the Western District, and in these an attempt is being made to determine the proportion of the different minerals present, and to correlate this with the fertility or otherwise of the soil.

T. H. Oddie has completed an investigation of the influence of the various factors which are under control on the yield of deuterium (the heavy isotope of hydrogen) when water is electrolysed. It is found that a high current density increases the efficiency of separation. Variation of other factors had no observable effect. A paper embodying these observations has been forwarded to the Physical Society of London for publication.

Mr. Oddie’s, Dr. Eddy’s and Mr. Pugsley’s investigation of the action of X-rays on certain bacteria has recently been published by the Royal Society of London. A mathematical discussion of the results which they obtained is given, and it is shown that the assumption that one quantum of X-rays will kill a bacterium is consistent with their observations. Mr. Oddie has been appointed physicist in the Commonwealth Radium Laboratory University of Melbourne.

During the year 1935-6 R. W. Boswell is holding the Dixson Research Scholarship, and has pursued a research into the meteorological conditions associated with sources of atmospherics. It was found that many atmospherics originate near a cold front. Mr. Boswell has been appointed physicist to the Radio Research Board. Dr. Webster and Mr. Boswell, in conjunction with the Commonwealth Météorologique Bureau, have undertaken an investigation of the correlation of atmospheric sources with cold fronts, and there is evidence that the correlation is higher in spring and summer than in winter.
J. C. Bower has investigated, in conjunction with Dr. L. H. Martin, by means of the Wilson cloud track expansion chamber, the absorption of X-rays in gases, and the Auger effect in the rare gases argon, krypton and xenon. Two papers embodying the earlier result of this investigation have been published, and another has been completed. Mr. Bower was awarded an 1851 Exhibition Scholarship, and he is now a research student in the Cavendish Laboratory, Cambridge. It is interesting to note that the wave mechanical theory of the Auger effect has been investigated in Cambridge by Mr. E. H. S. Burhop, with the assistance of Dr. H. S. W. Massey, former 1851 Exhibition Scholars from this University.

D. P. R. Petrie has published in the Proceedings of the Physical Society the results of an investigation of long X-rays. His paper contains a valuable discussion of the resolving power of a plane grating spectrometer of new design. He used this instrument to determine the structure of the Kα line of carbon, and for the comparison of long X-ray wave-lengths. Mr. Petrie is holding the 1851 Exhibition Scholarship, which he was awarded in 1934, at Cambridge.

The grant to R. T. W. Bingham has been used to construct, according to a design of Professor Laby, an Eagle mounting for a Rowland concave grating. Mr. Bingham proposes to use this spectrometer for the accurate determination of wave-lengths in the region of about 2000 Å. The spectrometer has proved a very satisfactory instrument, and is a valuable addition to the spectroscopic equipment of the Natural Philosophy Laboratory. The cost of constructing the mounting in the physics workshop was a small fraction of the cost of importing one.

Dr. W. G. Kannuluik has carried out an experimental investigation of the thermal conductivity of unsaturated steam at 100deg.C, and he has made some progress with a determination of the thermal conductivity of deuterium gas and deuterium-hydrogen mixtures, which indicates that the thermal conductivity of deuterium is about three quarters of that of hydrogen. Dr. Kannuluik has written an account of the develop-
ment of physical science in the ancient Orient as part of material which is supplied to students of Natural Philosophy on the history of physics.

Florence V. Murray has continued with Dr. Tiegs the study of the embryonic development of Calandra oryzae, following up the study of the metamorphosis of this insect already published in the Quarterly Journal of Microscopical Science.

Violet Woolcock has continued her study of the parasites of Australian fishes, her second report on the Trematode parasites being in the press. She has also described a new Protozoan parasite of the genus Chloremysnum in the gall bladder of Pristiophorus. This has also been accepted for publication.

R. W. James only held a Bartlett Scholarship for a short period in 1935, and during that period he continued and has subsequently completed his calculations of the interference which is to be expected to the reception of broadcast signals by atmospheric interference. He uses in these calculations the known incidence of thunderstorms in various parts of Australia.

The grant made to J. S. Rogers was used to insure £2000 worth of radium which was lent to him by the Commonwealth Radium Laboratory. This radium has recently been returned, as it is required for the production of radon. Mr. Rogers now uses radon, which does not require to be insured, and is more effective than radium, as a source of gamma rays in wavelength and absorption measurements. His wavelength measurements, extending from 20 to 230 XU, are nearly complete, and will shortly be published.

OTHER RESEARCH.

The increase in the incidence of a disease of cattle popularly known as Forage Poisoning and Grass Tetany made it advisable for the Veterinary Institute to commence investigations into its nature. The disease is common in all dairying districts and is responsible for much economic wastage. A number of typical cases were examined during the year, Mr. Gorrie visiting the Western District to obtain suitable specimens. The investigations have comprised biochemical and bacteriological examinations of blood and body fluids from
affected cattle, but so far the findings have failed to relate the Victorian disease to similar conditions which affect cattle in England and Europe. On account of its seasonal incidence, progress in this research is slow, but arrangements are being made to make an intensive field study during next spring.

Diseases of swine are increasing in importance every year in Victoria. Special experimental pens which have been provided for the study of pig diseases will greatly assist Mr. Pullar in his investigations.

The study of nasal granuloma is proceeding slowly, and valuable confirmation of the previous work has resulted from the isolation of the fungus from a case which developed in another district in this State. Experiments on the reproduction of the disease have only been partially successful, and it appears possible that some other factor is necessary to enable the fungus to produce the typical progressive lesions of the disease.

Research into Contagious Mastitis of Cattle by the Council for Scientific and Industrial Research has commenced, and the laboratory work is being carried out by the Commonwealth Officers located at the Veterinary Institute. Miss MacLean is continuing her work on this disease and is collaborating with her colleagues on certain phases of the work.

The Officers of the Dairy Products Research Laboratory, in addition to their routine surveys of butter factories in Victoria, have been studying the factors underlying the production of first quality casein. The effect of metallic contamination on the development of “tallowy” butter, and the cause of certain “off flavours” in butter have also been studied.

Miss Jean Polglaze in her research under the Kilmany Scholarship made an extensive examination of the profits of Australian industrial companies and of their relationship to the business cycle. The results tend to confirm the anticipatory nature of profit changes, and they pave the way for further investigation of investment and national income.
UNIVERSITY EXTENSION BOARD.

The most important matter affecting the work of the Extension Board in the past year was the restoration in July, 1934, of the Government Grant, although at a reduced figure. This followed joint representations made by the Workers' Educational Association and the University. The amount of the new, reduced, grant is £4,800, and it is to be devoted to Extension Work and Research in Science, the Council of the University being left to allocate the amount between these two activities. The Council made the allocation in the same proportions as operated for the previous grant, and the Extension Board receives £3,120 of the £4,800.

The total number of students in Tutorial Classes was 2046, and in some of the classes it was impossible to accept all the applications owing to the lack of room. The number of classes was 44, and the number of tutors was 35. These were the Director of University Extension (Prof. J. A. Gunn), Professors Osborne, Agar, Hartung and Ewart, Mr. A. A. Fitzgerald, Rev. J. T. Lawton, Dr. P. M. Bachelard, Mr. H. Scott Bennett, Mr. W. F. Wannan, Dr. F. R. E. Mauldon, Mr. W. M. Ball, Mr. C. E. Monteath, Mr. D. C. Griffiths, Rev. W. Bottomley, Mr. A. G. Campbell, Mr. F. T. Macartney, Mr. J. Howlett Ross, Dr. Ethel I. McLennan, Dr. R. T. Patton, Dr. B. J. Grieve, Mr. P. A. K. Ewart, Mr. J. A. Merlo, Mr. E. H. O. Oliphant, Dr. K. S. Cunningham, Mrs. Ian Maxwell, Mr. N. H. Roff, Mr. C. A. Cameron, Mr. W. D. Forsyth, Mr. F. Thomas, and Mr. F. T. Fargher.

The subjects included Economics, Psychology, Philosophy, History of Science, Physiology, Biology, Public Speaking, the Art of Written Expression, English Literature, Astronomy, Political Science, Musical Appreciation, Nature Study, Australian Literature, Botany, World History, World Politics, and General Science.

At the suggestion of Professor Cherry, Professor of Mathematics, a special course of lectures given by him was arranged in July. Three lectures were delivered under the general title of "Elementary Algebra." The lectures were intended mainly for teachers and for members of the Mathematical Association. A few pounds' profit was shown.
A special course of public lectures was conducted at the University in October, the time of year at which the Public Fortnight had previously been held. Six professors dealt with "One Hundred Years of Progress (1834-1934)", in relation to their own special subject. The lectures given were "A Walk Through a Hospital in 1934," by Professor Osborne; "A Hundred Years Advance in Victorian Agriculture," by Professor Wadham; "Economic Doctrine Then and Now," by Professor Copland; "Chemistry a Hundred Years Ago," by Professor Hartung; "One Hundred Years of Progress in Anatomy," by Professor Wood Jones; and "The Growing Status of Mind," by Professor Gunn. The broadcasting of five of the lectures undoubtedly interfered with the actual attendance. This, however, enabled country listeners to hear them, which was the main purpose in broadcasting the lectures.

Sixty-two Extension Lectures were given during the year, the centres concerned being as far afield as Mildura, Warrnambool, Hamilton, Kerang, Echuca, Bairnsdale and Yarrawonga.

A small number of applications was received from individuals and from groups for tuition by correspondence.

At the end of June arrangements with the Australian Broadcasting Commission were suspended, the organisation for such talks now being transferred to Sydney to a special committee in that city. It is to be hoped that the services of the Extension Board may again be utilised in the future.

Mr. F. T. McCullough, Tutor of Leeds University, who was passing through Melbourne, gave two special Factory Addresses. Factory classes were also held at midday in factories at Preston and Footscray.

During the year the sum of £1,309 was received from the Carnegie Corporation as the first instalment of the grant referred to last year. In accordance with the terms of this grant, the sum of £595 was allotted to further library facilities for Adult Education, while the remaining £714 was allotted to Adult Education. With regard to the money for library expenditure, the Board decided to spend £95 in the present year, and thereafter £100 per annum for the next five years. Other sums were allocated to country lectures, and the revision of correspondence-tuition notes.
19.—PUBLICATION FUND.

The following grants from the Publication Fund have been made:

- £75 as a grant and £50 as a loan towards the cost (over £500) of publication of "Localised Rarefying Conditions of Bone," by Dr. E. S. J. King.
- £63 as a grant towards the cost of publication in the Royal Anthropological Journal of two papers by Dr. D. F. F. Thomson.

20.—STUDENTS' LOAN FUND.

A separate statement of the Students' Loan Fund will be found among the accounts in the Appendix. The amount of loans outstanding on 31/12/1933 was £28,884 11 0. During the year 1934 the following sums were lent:

- Additional loans to existing borrowers £1484 3 0
- Loans to new borrowers 974 7 0

Interest added to borrowers' accounts for the year 1934 amounted to 1,350 1 1. The repayments received for the year 1934 amounted to 2515 17 2. Leaving as the balance outstanding on 31st December, 1934 £30,177 4 11. The number of students assisted during 1934 was 65, and the amounts of the loans made ranged from £10 to £100.

21.—THE LIBRARY.

During the year 3757 bound volumes were added to the Libraries, which, at the 30th June, 1935, contained 90,009 volumes—73,430 in the General Library and
branches, and 16,579 in the Medical and Chemical Library. The number of books presented was larger than usual, due mainly to a notable gift of 372 volumes of Parliamentary Papers and Government Gazettes from the duplicate collections of the Public Library of Victoria.

It is satisfactory to report that losses from the Central Library were less than for many years past, and that no serious losses from the branch libraries have to be reported.

The growth of inter-library borrowing is an important feature of library work. This applies particularly to science periodicals, and the opportunity to borrow from other libraries is very greatly appreciated by the staff and research students.

In May the Council found it necessary to increase the Library staff. A graduate was appointed to one position and a junior with an excellent school record to a second position.

The need for a new building must again be referred to. The matter has been closely considered during the year, and the urgent need for a new building was made abundantly clear. It was considered that an adequate site would be one immediately to the south of the Arts building.

22.—UNIVERSITY PRESS.

The following books were published during the year:
Cowling, Professor G. H.—Essays in the Use of English.
The Australian Rhodes Review, edited by Professor K. H. Bailey, Professor G. V. Portus and Sir A. C. D. Rivett, and issued on behalf of the Association of Rhodes Scholars in Australia.
Economic Record, No. 18, June, 1934.
Chisholm, Associate Professor A. R.—Towards Hérodiade.
Merryweather, W. A.—Descartes: An Examination of some Features of his Metaphysics and Method.
Mercer, L. Boyd—Bulk Handling of Wheat.
Wood, Associate Professor G. L.—The Costs of Progress.
Hart, Alfred—Shakespeare and the Homilies.
Economic Record, No. 19, December, 1934.
Cowling, Professor G. H., and Maurice, Furnley—
Australian Essays.
Australian Council for Education Research. Reports as follow:
22 Collman, R. D., and Others—Comparative Intelligence of English, American and Australian Children.
24 Cunningham, K. S.—Educational Observations and Reflections.
26 Bachelard, P. M.—Education of the Retarded Child.
27 Parker, H. T.—Development of Intelligence in Sub-normal Children.
28 Bridge, M.—Effect on Retention of Different Methods of Revision.
29 Clarke, G.—Some Character Traits of Delinquent and Normal Children in Terms of Perseveration Factor.
31 Wyndham, H. S.—Ability Grouping.
Allen, J. A.—The Old Model School, issued on behalf of the A.C.E.R., but not included in the Series.

This was a record year for publications, and it is pleasing to report that this, our main activity, is so progressive. Reference to the accounts will show that the profit on publications was £576. This is a creditable achievement, especially as it has been found that agreements with authors are, on the whole, very favourable to them, as compared with authors' agreements with other
Every effort is made to put books on the market at a reasonable price, not always an easy matter when the edition is small.

The other activities all show a gross profit. The net profit for the year was £451/17/5, and the assets, valued conservatively, now exceed the liabilities by £4,235/10/5.

The business of the Post Office shows a further increase. The turnover for 1934 was £6,085/10/4, as compared with £5,827/15/8 in 1933. Telegrams despatched were 2,668 in 1934, 2,251 in 1933; registered articles handled were 1,699 in 1934, 1,671 in 1933.

23.—CONSERVATORIUM.

The work of the University Conservatorium has in recent years greatly extended, and as this has happened gradually without special record, it seems fitting now to make some report on it.

The principal work continues to be the training of students in the courses laid down by the University for the Degree of Bachelor of Music and for the Diploma in Music.

Next to this is the work which has been carried on for over 30 years of organising and carrying out, throughout the State, the public examinations in music. This work, which made a very modest beginning, has steadily grown till it is now in more than one way a very important adjunct to the work of the Conservatorium.

The Conservatorium has always given concerts, but it was Professor Heinze who established the principle of Celebrity Orchestral Concerts, who overcame initial difficulties, including finance, and who raised them to a position of pre-eminence in the musical life of Melbourne.

In addition to the Celebrity Concerts a few Sidney Myer Free Orchestral Concerts are given each year; and there are also from time to time some Chamber Music Concerts.

These are all given with an educational ideal in view, and to stimulate an appreciation of good music.

A certain number of students' concerts are also given, the direct object being to give students practice in public performance.
Then a number of visits are paid to country centres by Mr. Crow and two young artists, and concerts are given in each of the principal towns of a district. The extent of this work may be gauged from the fact that in 1935 33 towns have been visited and 115 recitals given. The object of these is to educate the musical taste chiefly of the young people. Opportunity is taken of the visits to discuss matters in connection with the public examinations in music with those interested in them.

For some years an Opera Society has existed, and on several occasions has been able to render important service in connection with the performance of opera in Melbourne.

More recently a Bach Society and a Military Band School have been formed, and are in regular rehearsal; so also is the Conservatorium Orchestra, which is chiefly a body of amateurs in contrast with the professional character of the Melbourne Symphony Orchestra, which performs at the Celebrity Concerts.

These activities have gone to build up a large organisation, and it is only by reason of the fact that it is large that the Council was able to make to Messrs. Jascha, Tossy and Adolf Spivakovski and Edmund Kurtz offers which enabled them to remain in Melbourne to enrich our musical life.

The growth of activities was making the accommodation at the Conservatorium inadequate, and Mr. and Mrs. Herbert Brookes made the Council the handsome gift of £4000 for the purpose of erecting a new wing, which, at their request, has been named the Marshall Hall wing, in memory of the first Ormond Professor. The new wing was completed and opened during the year, and has proved a great boon.

24.—COMMONWEALTH X-RAY LABORATORY.

The Commonwealth Government, through its Department of Health, has for a number of years had its Radium Laboratory established in the University, in charge of its own officers under the supervision of Professor Laby. During the past year, after lengthy negotiations, an agreement has been entered into for the establishment in the University of a Commonwealth X-ray Laboratory, for the study of the physics of X-
ray therapy. The medical profession has long been of the opinion that there is urgent need in Australia for such work as the laboratory will provide for. The Commonwealth Government is bearing the annual cost of the laboratory, and has made a contribution towards the purchase of equipment; but the University has undertaken responsibility for internal alterations which were necessary in the Natural Philosophy Department and for obtaining still further equipment. It has done this with the intention of making an appeal for an amount to cover the extra cost. The whole work will be under the direction of Professor Laby, who has been partly released from some of his other duties to enable him to undertake the new work.

25.—BURSARIES.

The following Bursaries, etc., in the gift of the University, have been awarded by a special Committee of the Council, after considering confidential information furnished to it:—

War Bursaries to two first year Arts Students.
Aitchison Undergraduate Scholarships to two third year Science students.
The Moran Bursary in Law to a third year student.
The J. G. Chrisp Bursary to a second year Law Student.
Dick Bursaries to a first year Science and a third year Arts student.
The W. G. Sharp Bursary to a fourth year Medical student.
The David Thompson Scholarship to a third year Engineering student.

26.—DAVID SYME PRIZE.

The annual prize, now of £125, founded in 1905 by the late Mr. David Syme, for the best thesis based upon original work in Biology, Chemistry, Geology or Natural Philosophy, open to all persons resident in Australia for not less than five years, has been awarded to R. A. Willis, M.D., B.S., D.Sc., for his work on the Spread of Tumours in the Human Body.
27.—HARBISON-HIGINBOTHAM SCHOLARSHIP.

The annual scholarship of £100, founded by the next of kin of the late William Harbison, for original work in History, Economics, Politics, Administration, Government and Sociology, has been awarded to W. D. Forsyth, B.A., for his work. "Governor Arthur's Convict System in Van Diemen's Land, 1824-35."

28.—AITCHISON TRAVELLING SCHOLARSHIP.

The Aitchison Travelling Scholarship, which is one of the scholarships founded under the bequest received from the late David Aitchison and his niece, Miss Hickman, has been awarded to Mr. C. J. Horne, B.A., of the Teachers' College, who has proceeded to Oxford to continue his study of English.

29.—RHODES SCHOLAR.

J. G. Mann, B.A., of Trinity College, has been selected as Victorian Rhodes Scholar for 1935.

30.—1851 EXHIBITION SCHOLARSHIP.

Each year, the Royal Commissioners of the 1851 Exhibition offer three Science Research Scholarships to nominees from Australia. J. C. Bower, B.Sc., was nominated by this University, and was awarded a Scholarship.

31.—FREE PASSAGES.

The four Free Passages to Europe granted annually to graduates for the purposes of further study, and shared by the following Steamship Lines, namely: The Aberdeen, The Blue Funnel, The Orient, and The P. & O., have been awarded to Rosanna Jones, B.A., C. J. Horne, B.A., Q. B. Gibson, B.A., J. C. Bower, B.Sc.

32.—CENTENARY CELEBRATIONS.

The University, as one of the leading institutions in the City of Melbourne and the State of Victoria, was glad to associate itself with the Centenary Celebrations being conducted during 1934 and 1935 by the City and the State, and the arrangements foreshadowed in the last
report were duly carried out. The University had the
great honour of receiving and conferring a degree upon
H.R.H. the Duke of Gloucester, who was the principal
Centenary visitor. This took place on the 7th November,
in the presence of a distinguished gathering, when
the then Vice-Chancellor, Sir James Barrett, welcomed
His Royal Highness on behalf of the University; Pro-
fessor C. A. Scutt read a Latin address of welcome; and
Mr. C. G. McAuliffe, President of the Students' Repre-
sentative Council, made a speech of welcome in the name
of the students.

On the 10th October, Mr. John Masefield, the Poet
Laureate, and Sir John Cadman, both distinguished
Centenary visitors, were received by the University, and
were made the recipients of degrees by special grace.
The Chancellor, Sir John MacFarland, publicly wel-
comed the visitors, and Mr. Masefield delivered an
address.

Then the two series of public addresses referred to
last year were duly carried out as arranged, except
that Mr. R. P. Franklin took the address on Education
in place of Mr. Frank Tate, who found himself unable
to act.

33.—DONATIONS.

The Council acknowledges with gratitude the receipt
of the following gifts in money during the year:—

Victorian Chamber of Manufactures, £1000, for gene-
ral endowment.

Mr. Percy Grainger, £1200, for the cost of erecting a
Grainger Museum of Music; also a number of gifts of
music for the Conservatorium Library.

Late Dr. F. A. Nyulasz, £1000, to endow a Prize of
£100 in Gynaecology.

Broken Hill Associated Smelters, £1000; Electrolytic
Zinc Coy., £250; Broken Hill Proprietary Co., £500, for
the Metallurgy Building.

Anonymous, £850, for the purchase of a boat for Dr.
D. F. F. Thomson's work in Northern Australia.

Carnegie Corporation of New York, £620, being pro-
cceeds of a grant of 2,500 dollars for adult education.

Mr. G. R. Nicholas, £150; Mr. A. W. Coles, £50, for the fund for retaining the Messrs. Spivakovski and E. Kurtz.
A.N.T., £100 for Research.
Mining and Metallurgical Bursaries Fund, £35, for apparatus for Metallurgy Department, and £80 for certain bursaries.
Broken Hill Associated Smelters, Imperial Chemical Industries, and The Herald and Weekly Times, £50 each, for the University Appointments Board.
Professor Ewart, £15, for Botany Department.
Mr. Jas. MacDougall, £10/10/-, for a wireless set for the Education School.
Also the following gifts:—
Mrs. Walter Rosenbain, a special microscope which had been used by her husband, a number of books from his library, and a plaque, all for the Metallurgy School.
Trustees of Public Library, about 400 Volumes of Parliamentary Government Gazettes, etc.
Mr. W. Stone, Melting Furnace for the Metallurgy School.
Mr. J. S. Gawler, collection of Marine Shells for the Zoology School.
In addition to Mr. Percy Grainger, Mr. Marshall Sumner, Miss Winifred Francis, Mr. F. H. Johnston, music for the Conservatorium Library.

33.—APPENDICES.
The following appendices are attached hereto:—
Appendix A.—List of Contributions to Literature and Science.
Appendix B.—Statement of Accounts for the year 1934.
All of which I have the honour to submit for your Excellency's consideration.

I have the honour to be,
Your Excellency's Most Obedient Servant,

JAMES W. BARRETT,
K.B.E., C.B., C.M.G., L.L.D., M.D., M.S., F.R.C.S.
Chancellor.

19th November, 1935.
Appendix A.

List of Contributions to Literature and Science Published by Members of the University Staff and Students Working in the University, for the Year Ended 31st July, 1935.

English.


German.

Assoc.-Prof. A. Lodewyckx, M.A., Litt.D.

(1) Deutsche Sprache, deutsche Schulen und Deutschunterricht in Australien (Deutsche Akademie, Mitteilungen, München, 1934, pp. 145-195).


(3) Sterben die australischen Eingeborenen aus? (Geistige Arbeit, 20 Juni, 1935).

(4) Der Name des fünften Erdteils (Petermann's Geographische Mitteilungen, 1935, Heft, 7/8, pp. 234-236).

Philosophy.


Mathematics.

Mildred M. Barnard, M.A., B.Sc.—Flexure of an Infinite Plate, having in it a Semi-Infinite Straight Crack. (Zeitschrift für Angewandte Mathematik und Mechanik, April, 1935.)
ANNUAL REPORT, 1934-35.

COMMERCE AND ECONOMICS.

(1) W. E. Hearn: First Australian Economist. (Melbourne University Press.)
(2) Federal Finance in Australia. (Econ. Journal, June, 1935.)
(3) Notes on Tariff Theory, with special reference to the Australian Tariff. (Supplement to the Economic Record, March, 1935.)

Professor L. F. Giblin, D.S.O., M.C., M.A.—
(1) Farm Production and the Depression. (The Economic Record Supplement, 1935.)
(2) Memorandum on the Home Price and the Export Industries, Appendix A to the Supplement of the First Report of the Royal Commission on the Wheat, Flour and Bread Industries. (Government Printer, Canberra, P.5620.)

Assoc.-Prof. G. L. Wood, M.A., Litt.D.—
Commodity Control in the Pacific Area.—Section on Control in Australia. (Allen and Unwin.)

(2) Australian Manufacturing in the Depression. Written in collaboration with Miss Jean Polglaze, B.Com. (The Econ. Record Supplement, March, 1935.)

J. G. Norris, LL.M.—
(1) Victorian Editor, The Australian Digest, 1828-1933. (Law Book Company.)
(2) Australian Supplement to Charlesworth: Principles of Mercantile Law. (Law Book Company.)

Miss J. Polglaze, B.Com.—
(1) Australian Manufacturing in the Depression. Written in collaboration with Dr. F. R. E. Mauldon, B.A., M.Ec., Litt.D. (Supplement to the Econ. Record, March, 1935.)
NATURAL PHILOSOPHY.

Prof. T. H. Laby, M.A., Sc.D., F.R.S., and E. O. Hercus, D.Sc.—


Prof. T. H. Laby—


The Staff of the Natural Philosophy Laboratory—

General Physics, Mechanics, Heat, Sound, Light—for the Use of Students of Natural Philosophy Part I.*

W. G. Kannuluik, D.Sc.—

Development of Physical Science in Babylonian, Egyptian, Chinese and Indian Civilisations.*

L. H. Martin, Ph.D., J. C. Bower, M.Sc., and Prof. T. H. Laby—


(2) Ionization in Gases by X-Rays as shown by Expansion Chamber Observations. (Journ. Cancer Res. Committee, 1st February, 1935.)

W. N. Christiansen, M.Sc., R. W. Crabtree, B.Sc., and Prof. T. H. Laby—

Density of Light Water; Ratio of Deuterium to Hydrogen. (Nature, 25th May, 1935.)

C. E. Eddy, D.Sc.—


Dr. C. E. Eddy and J. O'Sullivan, M.D.—

The Use of Composite Filters in X-Ray Therapy. (Med. Journ. of Australia, August, 1935.)

T. H. Oddie, M.Sc.—


*Published by and obtainable from the Natural Philosophy Laboratory.
A. H. Turner, M.Sc.—
X-Ray and Radium Protection (pamphlet issued by the Commonwealth Department of Health, 1934-5).

A. T. Pugsley, B.Agr.Sc., T. H. Oddie, and Dr. C. E. Eddy—

D. P. R. Petrie, M.Sc.—

G. H. Munro, M.Sc., A.M.I.E.E., H. C. Webster, M.Sc., Ph.D., A. J. Higgs, B.Sc.—

G. H. Munro and Dr. H. C. Webster—
Nature of Atmospherics (Nature, 8th Dec., 1934.)

W. J. Wark, M.Sc.—

W. J. Wark, R. W. Boswell, and Dr. H. C. Webster—

Physicists of the Radio Research Board (University of Melbourne)—

CHEMISTRY DEPARTMENT.

N. S. Bayliss, B.A., B.Sc., Ph.D.—

G. A. Ampt, B.Sc.—

G. A. Ampt, B.Sc., and Joan H. Norris, M.Sc.—
The Determination of Formaldehyde. (Journ. Soc.
Chem. Ind. Vic., 1933. 801.)

L. H. Smith, M.Sc., and K. N. Welch, Ph.D.—
A Contribution to the Chemistry of the Knoevenagel
and Similar Reactions. (Journ. Chem. Soc.
Lond., 1934. 1136.)

I. W. Wark, Ph.D., D.Sc., and A. B. Cox, M.Sc.—
(1) Experimental Study of the Influence of Cyanide,
Alkalis and Copper Sulphate on the effect of
Sulphur-bearing Collectors at Mineral Surfaces.
Publication No. 574.)

(2) Flotation of Graphite and Sulphur and its Bearing
on the theory of Adsorption. (Journ.
Phys. Chem. 1935. 39, 551.)

I. W. Wark, Ph.D., D.Sc.—
1935. 173, 265.)

(2) Theories of action of flotation reagents. (Rep.

G. W. Leeper, M.Sc.—
Vic., 1935. 47, 225.)

BOTANY.

Prof. A. J. Ewart, D.Sc., Ph.D., F.R.S.—
(1) The Influence of Heavy Water on Plants. (Aust.
1935.)

(2) Provisional List of the Flora of Kinglake Park

(3) Disarticulation of the Branches in Eucalyptus.

Assoc.-Prof. Ethel I. McLennan, D.Sc.—
Non-symbiotic Development of Seedlings of Epacris
XXXIV, 1935.)

R. T. Patton, D.Sc.—
Ecological Studies in Victoria, Part III.—Coastal
XLVII, Part I, 1934.)
Isabel C. Cookson, D.Sc., and W. H. Lang, F.R.S.—

Eileen E. Fisher, M.Sc.—

Shirley Hoette, M.Sc.—

J. Phillipson, M.Sc.—

Kathleen Crooks, M.Sc.—

Frances J. Halsey, M.Sc.—

Ilma G. Balfe, M.Sc.—

W. H. Nicholls—
A Variable Sun Orchid. (Vic. Nat., Vol. LI, 1934.)
Zoology.

Assoc.-Prof. O. W. Tiegs, D.Sc.—

Dr. O. W. Tiegs and Florence V. Murray, M.Sc.—

Jean L. Sutherland—

Geology.

Outline of the Physiography and Geology of Victoria. (Reprinted from the A.N.Z.A.A.S. Handbook for Victoria, Melbourne Meeting, January, 1935.) Edited by Prof. E. W. Skeats, with contributions from the staff of the Geology Department, as follows:

Pre-Cambrian: Prof. E. W. Skeats, D.Sc., A.R.C.Sc., F.G.S.
Permo-Carboniferous: Assoc.-Prof. H. S. Summers, D.Sc.
Triassic: F. A. Singleton, M.Sc.
Jurassic: Prof. E. W. Skeats, D.Sc., A.R.C.Sc., F.G.S.
Cainozoic: F. A. Singleton, M.Sc.
With a geological map of South-Central Victoria, compiled and drawn by H. B. Hauser, M.Sc., and J. S. Mann.

Prof. E. W. Skeats, D.Sc., A.B.C.Sc., F.G.S.—
Some Founders of Australian Geology. David Lecture, No. 1, Nov. 17th, 1933. (Australian National Research Council Publication.)

E. S. Hills, M.Sc., Ph.D., D.I.C., F.G.S.—

F. L. Stillwell, D.Sc.—


Law.

Prof. K. H. Bailey, M.A., B.C.L., LL.M.—


Anatomy.

Prof. F. Wood Jones, D.Sc., M.B., B.S., F.R.C.S., L.R.C.P., F.R.S., F.Z.S.—

(2) The Dorsal Hair Tracts of the Australian Aborigine. (Journ. Anat., Vol. LXIX, Part I, October, 1934.)
(3) Australia's Vanishing Race. (Angus and Robertson, November, 1934.)
(6) Tasmania's Vanished Race. (A.B.C., May, 1935.)

W. E. A. Hughes Jones, M.D., M.S., F.R.C.S.—

D. F. F. Thomson, D.Sc.—
(2) The Dugong Hunters of Cape York (Journ. Roy. Anthrop. Institute, Vol. LXIV, 1934.)

PHYSIOLOGY.
Prof. W. A. Osborne, M.B., D.Sc., F.A.C.S.—
Listerian Oration: Lister as Physiologist. (The Medical Journal of Australia, June 22nd, 1935.)

BIOCHEMISTRY.
Assoc.-Prof. W. J. Young, D.Sc.—

Inez W. Dadswell, M.Sc.—
ANNUAL REPORT, 1934-35

Vera I. Krieger, M.Sc.—

F. H. Shaw, M.Sc.—

PATHOLOGY.

E. S. J. King, M.D., M.S., D.Sc., F.R.C.S.—
(3) Osgood-Schlatter Disease and Patella Partita. (Journ. of Bone and Joint Surgery, Jan., 1935, Vol. XVII, p. 88.)

R. D. Wright, M.B., M.S.—

R. D. Wright, and F. Blois Lawton, M.B., F.R.C.P.—

BACTERIOLOGY.

Miss N. Atkinson, M.Sc.—
OBSTETRICS.

Prof. R. Marshall Allen, M.C., M.D., F.R.C.S.E.,
F.R.A.C.S., F.C.O.G., F.A.C.S. (Hon.)—
(2) The Story of Two Famous Midwives. (Aust. Nurses Journ., 1934, Aug.)

DENTAL SCIENCE.

J. Wunderly, D.D.Sc.—

Ian Crapp, D.D.Sc.—
Saliva and Psychology. (A Summary of a thesis presented for Part II. of the Degree of D.D.Sc.)

J. N. Barker, D.D.Sc.—

R. G. Williams, D.D.Sc.—

David Ellis, D.D.Sc.—
A Study in the Microscopical Pathology of Pyorrhoea Alveolaris. (A Summary of a thesis presented for Part II of the Degree of D.D.Sc.)

ENGINEERING.

External Loads at Internal Points of Framed Structures. (Journ. of the Inst. of Engineers, Australia, Jan., 1935.)
E. Lang, B.E.—

The Development of the Welded Plate Girder. (Symposium on the Welding of Iron and Steel,)
(The Iron and Steel Institute, London, May, 1935.)

Metallurgy.

Prof. J. Neill Greenwood, D.Sc., M.Met.E.—

The Influence of Impurities on the Properties of Lead:


R. S. Russell, B.Sc.—


P. F. Thompson—


Agriculture.

D. B. Adam, B.Agr.Sc., and A. T. Pugsley, B.Agr.Sc.—


H. G. Andrewartha, M.Agr.Sc.—


H. G. Andrewartha and H. Vevers Steele, B.Agr.Sc., M.Sc.—


G. W. Leeper, M.Sc.—

Janet W. Raff, M.Sc., F.R.E.S.—
Observations on Saw-flies of the Genus Perga, with
Notes on some Reared Primary Parasites of
the Families Trigonalidae, Ichneumonidae,
(n.s.), Part I, 1934.)

D. C. Wark, B.Agr.Sc.—
An Investigation into the Influence of Sulphate of
1934.)

VETERINARY.

E. Murray Pullar, M.V.Sc.—
Enzootic Botulism Amongst Wild Birds. (The Aust.
128.)

Harold E. Albiston, D.V.Sc., and E. Murray Pullar,
M.V.Sc.—
A Short Note on Actinomycotic Granulomata. (The
p. 146.)

Dr. Harold E. Albiston and C. J. R. Gorrie, B.V.Sc.—
A Preliminary Note on Bovine Nasal Granuloma in
No. 2, April, 1935, p. 72.)
### I. GENERAL FUND

(Being the account of the only fund available for University purposes generally).

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

#### 1934 RECEIPTS.

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£22,720 13 4</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>To Government Grant - General</td>
<td>36,000 0 0</td>
</tr>
<tr>
<td></td>
<td>Fees</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Lectures</td>
<td>52,421 7 2</td>
</tr>
<tr>
<td></td>
<td>Degrees</td>
<td>5,037 7 0</td>
</tr>
<tr>
<td></td>
<td>Certificates</td>
<td>1,838 1 0</td>
</tr>
<tr>
<td></td>
<td>Public Examinations</td>
<td>14,971 11 10</td>
</tr>
<tr>
<td></td>
<td>Annual Examinations</td>
<td>4,464 10 1</td>
</tr>
<tr>
<td></td>
<td><strong>Donations</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Vict. Chamber of Manufactures</td>
<td>1,000 0 0</td>
</tr>
<tr>
<td></td>
<td>Metal Companies</td>
<td>360 0 0</td>
</tr>
<tr>
<td></td>
<td>Chair of Anatomy</td>
<td>230 0 0</td>
</tr>
<tr>
<td></td>
<td>Broken Hill Assoc. Smelters—Research</td>
<td>250 0 0</td>
</tr>
<tr>
<td></td>
<td>Broken Hill Assoc. Smelters—Metallurgy Building</td>
<td>1,000 0 0</td>
</tr>
<tr>
<td></td>
<td>Broken Hill Pty. Co. Ltd.—Metallurgy Building</td>
<td>500 0 0</td>
</tr>
<tr>
<td></td>
<td>Aust. Glass Manfrs. Co. Ltd.—Metallurgy Building</td>
<td>250 0 0</td>
</tr>
<tr>
<td></td>
<td>Electrolytic Zinc Co. Ltd.—Metallurgy Building</td>
<td>250 0 0</td>
</tr>
<tr>
<td></td>
<td><strong>Carried forward</strong></td>
<td>£137,453 10 5</td>
</tr>
</tbody>
</table>

#### 1934 EXPENDITURE.

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31</td>
<td>By Salaries</td>
<td>£36,569 8 11</td>
</tr>
<tr>
<td></td>
<td>Contribution to Provident Fund</td>
<td>2,166 7 1</td>
</tr>
<tr>
<td></td>
<td>Exhibitions and Scholarships</td>
<td>1,568 0 0</td>
</tr>
<tr>
<td></td>
<td>Examiners' Fees</td>
<td>6,785 17 0</td>
</tr>
<tr>
<td></td>
<td>Examination Expenses</td>
<td>4,120 11 5</td>
</tr>
<tr>
<td></td>
<td>Examination Papers</td>
<td>939 10 9</td>
</tr>
<tr>
<td></td>
<td>Library</td>
<td>2,952 0 10</td>
</tr>
<tr>
<td></td>
<td>Exchange on Library Account</td>
<td>465 7 7</td>
</tr>
<tr>
<td></td>
<td>Laboratory Votes</td>
<td>4,643 5 6</td>
</tr>
<tr>
<td></td>
<td>Dissections</td>
<td>843 1 0</td>
</tr>
<tr>
<td></td>
<td>Furniture and Fittings</td>
<td>382 8 4</td>
</tr>
<tr>
<td></td>
<td>Incidents and Cleaning</td>
<td>1,603 0 8</td>
</tr>
<tr>
<td></td>
<td>Gas, Electric Light and Power</td>
<td>1,782 11 6</td>
</tr>
<tr>
<td></td>
<td>Wood, Coal, Water and Sanitary</td>
<td>653 13 10</td>
</tr>
<tr>
<td></td>
<td>Grounds</td>
<td>226 17 9</td>
</tr>
<tr>
<td></td>
<td>Printing—including Calendar</td>
<td>1,015 17 6</td>
</tr>
<tr>
<td></td>
<td>Stationery</td>
<td>971 14 6</td>
</tr>
<tr>
<td></td>
<td>Stamps—Postage and Duty</td>
<td>520 14 7</td>
</tr>
<tr>
<td></td>
<td>Advertising</td>
<td>71 17 8</td>
</tr>
<tr>
<td></td>
<td>Commencement</td>
<td>173 12 7</td>
</tr>
<tr>
<td></td>
<td>Insurances</td>
<td>443 2 6</td>
</tr>
<tr>
<td></td>
<td>New Buildings</td>
<td>2,209 0 0</td>
</tr>
<tr>
<td></td>
<td>Repairs</td>
<td>2,122 1 9</td>
</tr>
<tr>
<td></td>
<td>Special Votes</td>
<td>245 13 4</td>
</tr>
<tr>
<td></td>
<td>Publication Fund Grant</td>
<td>110 0 0</td>
</tr>
<tr>
<td></td>
<td><strong>Carried forward</strong></td>
<td>£123,613 5 6</td>
</tr>
</tbody>
</table>
General Fund—Statement of Balances (Continued).

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brought forward</td>
<td>£137,463 10 s</td>
</tr>
<tr>
<td>Sidney Myer</td>
<td>150 0 0</td>
</tr>
<tr>
<td>Executors of the late S. Myer</td>
<td>150 0 0</td>
</tr>
<tr>
<td>Nitrogen Fertilisers Pty. Ltd.</td>
<td>375 0 0</td>
</tr>
<tr>
<td>National Bank of A/asia Ltd.</td>
<td>100 0 0</td>
</tr>
<tr>
<td>Sundries</td>
<td>27 5 0</td>
</tr>
<tr>
<td>Other Receipts—</td>
<td></td>
</tr>
<tr>
<td>Sale of Calendars, Exam. Papers etc.</td>
<td>411 3 6</td>
</tr>
<tr>
<td>Interest</td>
<td>6,078 10 10</td>
</tr>
<tr>
<td>Sundries</td>
<td>199 3 8</td>
</tr>
<tr>
<td>Administration Charges—</td>
<td></td>
</tr>
<tr>
<td>Trust Funds</td>
<td>621 1 0</td>
</tr>
<tr>
<td>Other Funds</td>
<td>823 10 6</td>
</tr>
<tr>
<td></td>
<td>1,444 11 6</td>
</tr>
<tr>
<td></td>
<td>£150,829 4 11</td>
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</tbody>
</table>

Research and Extension Fund Grant  
By Balance  

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brought forward</td>
<td>£123,618 5 6</td>
</tr>
<tr>
<td>Research and Extension Fund Grant</td>
<td>2,600 0 0</td>
</tr>
<tr>
<td>By Balance</td>
<td>24,615 19 5</td>
</tr>
</tbody>
</table>

GENERAL RESERVE FUND

STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934.

<table>
<thead>
<tr>
<th>Year</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>To Balance</td>
<td></td>
<td>£10,000 0 0</td>
</tr>
<tr>
<td>Dec. 31</td>
<td></td>
<td></td>
</tr>
<tr>
<td>By Balance</td>
<td></td>
<td>£10,000 0 0</td>
</tr>
<tr>
<td></td>
<td>£10,000 0 0</td>
<td>£10,000 0 0</td>
</tr>
</tbody>
</table>
## Sidney Myer University Trust

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

<table>
<thead>
<tr>
<th>Year</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 1.</td>
<td>To Balance</td>
<td>£1,246 19 8 §</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>Dividends</td>
<td>1,500 0 0</td>
</tr>
<tr>
<td></td>
<td>Interest</td>
<td>167 8 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1,667 8 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£2,044 8 4</td>
</tr>
<tr>
<td>1934</td>
<td>Dec. 31</td>
<td>£2,044 8 4</td>
</tr>
<tr>
<td>By</td>
<td>Purchase of Investment</td>
<td>£492 10 0</td>
</tr>
<tr>
<td>New Metallurgy Building</td>
<td>1,112 8 0</td>
<td></td>
</tr>
<tr>
<td>Anatomy School Porch</td>
<td>238 5 0</td>
<td></td>
</tr>
<tr>
<td>Heating System</td>
<td>126 18 9</td>
<td></td>
</tr>
<tr>
<td>Sports Pavilion</td>
<td>140 0 0</td>
<td></td>
</tr>
<tr>
<td>Balance</td>
<td>794 6 7</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>2,110 1 9</td>
</tr>
</tbody>
</table>

*Note: The symbols used in the table (§, £) represent British Shillings and Pounds.*
## II. DEPARTMENTAL FUNDS

(Statements of the accounts of Departments administered on separate funds).

**GRANT UNDER UNIVERSITY ACT 1928, SECTION 34.**

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

<table>
<thead>
<tr>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1934.</strong></td>
<td><strong>1934.</strong></td>
</tr>
<tr>
<td><strong>Gr. Balances—</strong></td>
<td></td>
</tr>
<tr>
<td>Research</td>
<td>£1,447 16 2</td>
</tr>
<tr>
<td>University Extension</td>
<td>408 13 8</td>
</tr>
<tr>
<td><strong>Dec. 31.</strong></td>
<td>£1,956 9 10</td>
</tr>
<tr>
<td><strong>(a) Research—</strong></td>
<td></td>
</tr>
<tr>
<td>To Government Grant</td>
<td>840 0 0</td>
</tr>
<tr>
<td>General Fund Grant</td>
<td>900 0 0</td>
</tr>
<tr>
<td>Transfer from General Research</td>
<td>206 0 8</td>
</tr>
<tr>
<td>Bartlett Fund</td>
<td>533 6 8</td>
</tr>
<tr>
<td><strong>(b) University Extension—</strong></td>
<td><strong>2,574 7 4</strong></td>
</tr>
<tr>
<td>To Government Grant</td>
<td>1,560 0 0</td>
</tr>
<tr>
<td>General Fund Grant</td>
<td>1,700 0 0</td>
</tr>
<tr>
<td>W.E.A. Grant—Supp. Classes</td>
<td>100 0 0</td>
</tr>
<tr>
<td>Carnegie Fund Transfer</td>
<td>50 0 0</td>
</tr>
<tr>
<td>Tutorial Classes—Fees</td>
<td>247 6 5</td>
</tr>
<tr>
<td>Tutorial Classes Fees (Supp.)</td>
<td>302 17 8</td>
</tr>
<tr>
<td>Correspondence Students' Fees</td>
<td>9 9 0</td>
</tr>
<tr>
<td>Refunds of Expenses from Centres</td>
<td>112 14 11</td>
</tr>
<tr>
<td>Sale of Books</td>
<td>6 10 0</td>
</tr>
<tr>
<td>Profit on Special Lectures</td>
<td>3 13 9</td>
</tr>
<tr>
<td>Donation—H. L. Beck</td>
<td>30 0 0</td>
</tr>
<tr>
<td><strong>Carried forward</strong></td>
<td><strong>£8,553 9 5</strong></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Departmental Funds—Statement of Balances (Continued).

<table>
<thead>
<tr>
<th></th>
<th>Brought forward</th>
<th>Brought forward</th>
</tr>
</thead>
<tbody>
<tr>
<td>Printing, Stationery, Stamps and Advertising</td>
<td>£100 11 6</td>
<td>(£3420 9 9)</td>
</tr>
<tr>
<td>Railway and Motor Fares</td>
<td>177 13 11</td>
<td></td>
</tr>
<tr>
<td>Administration Charge</td>
<td>42 10 0</td>
<td></td>
</tr>
<tr>
<td>Telephone Charges</td>
<td>4 3 0</td>
<td></td>
</tr>
<tr>
<td>Repairs</td>
<td>1 0 8</td>
<td></td>
</tr>
<tr>
<td>Beck Donation—Pictures</td>
<td>1 7 0</td>
<td>4,491 6 8</td>
</tr>
</tbody>
</table>

**Cr. Balances 31/12/1934,**

- Research | 595 13 9 |
- University Extension | 39 10 3 | 635 13 0 |

<table>
<thead>
<tr>
<th></th>
<th>£3,420 9 9</th>
</tr>
</thead>
<tbody>
<tr>
<td>£8,553 9 5</td>
<td>£8,553 9 5</td>
</tr>
</tbody>
</table>

### Carnegie Corporation Fund—Statement of Receipts and Expenditure for the Year, 1934.

#### RECEIPTS.

<table>
<thead>
<tr>
<th></th>
<th>1934.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan 1</td>
<td></td>
</tr>
<tr>
<td>To Balance</td>
<td>£147 18 0</td>
</tr>
<tr>
<td>Dec. 31</td>
<td></td>
</tr>
<tr>
<td>To Carnegie Corporation—</td>
<td></td>
</tr>
<tr>
<td>1934 Grant—Adult Educ. Library</td>
<td>596 3 7</td>
</tr>
<tr>
<td>Co-operative Programme in Adult Education</td>
<td>714 4 4</td>
</tr>
<tr>
<td>1,309 7 11</td>
<td></td>
</tr>
<tr>
<td>1935 Grant—Co-operative Programme</td>
<td>620 15 10</td>
</tr>
<tr>
<td>Sales of &quot;Psyche and Minerva&quot;</td>
<td>1 0 0</td>
</tr>
<tr>
<td>1,931 9 9</td>
<td></td>
</tr>
<tr>
<td><strong>£2,079 7 9</strong></td>
<td></td>
</tr>
</tbody>
</table>

#### EXPENDITURE.

<table>
<thead>
<tr>
<th></th>
<th>1934.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31</td>
<td></td>
</tr>
<tr>
<td>By Supplementary Classes-Transfer</td>
<td>£30 0 0</td>
</tr>
<tr>
<td>Lecturers' Fees-Transfer</td>
<td>50 0 0</td>
</tr>
<tr>
<td>Factory Addresses</td>
<td>31 10 5</td>
</tr>
<tr>
<td>Week-end Schools</td>
<td>37 13 9</td>
</tr>
<tr>
<td>Books (Adult Education Library)</td>
<td>61 16 9</td>
</tr>
<tr>
<td>Balance</td>
<td></td>
</tr>
<tr>
<td><strong>£211 0 11</strong></td>
<td></td>
</tr>
<tr>
<td><strong>£2,079 7 9</strong></td>
<td></td>
</tr>
</tbody>
</table>
## CONSERVATORIUM OF MUSIC

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934.**

<table>
<thead>
<tr>
<th>Year</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dec. 31.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>To Fees—</strong></td>
<td>£4,597 6 11</td>
<td>£3,615 8 6</td>
</tr>
<tr>
<td>Fees—</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lectures</td>
<td>27 16 6</td>
<td>Retaining Fees, etc</td>
</tr>
<tr>
<td>Entrance Exhibitions</td>
<td>4,825 3 5</td>
<td>Secretarial</td>
</tr>
<tr>
<td>Hire of Melba Hall</td>
<td>136 4 0</td>
<td>Contribution to Provident Fund</td>
</tr>
<tr>
<td>Deposits on Instruments</td>
<td>9 8 0</td>
<td>Administration Charge</td>
</tr>
<tr>
<td>Deposits for Spivakovsky Bros. and Kurtz</td>
<td>150 0 0</td>
<td>Exhibitions and Bursaries</td>
</tr>
<tr>
<td>G. R. Nicholas</td>
<td>50 0 0</td>
<td>Music, Instruments, Hire, and Tuning</td>
</tr>
<tr>
<td>A. W. Coles</td>
<td>8 14 6</td>
<td>Gas, Electric Light and Power</td>
</tr>
<tr>
<td>Donation to Library</td>
<td>1,189 5 9</td>
<td>Stationery and Printing</td>
</tr>
<tr>
<td>Transfer from Music Examination Board to balance</td>
<td>1,189 5 9</td>
<td>Advertising</td>
</tr>
<tr>
<td></td>
<td></td>
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<tr>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

### 1934 RECEIPTS

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fees—</td>
<td>£4,597 6 11</td>
</tr>
<tr>
<td>Entrance Exhibitions</td>
<td>27 16 6</td>
</tr>
<tr>
<td>Hire of Melba Hall</td>
<td>4,825 3 5</td>
</tr>
<tr>
<td>Deposits on Instruments</td>
<td>136 4 0</td>
</tr>
<tr>
<td>Deposits for Spivakovsky Bros. and Kurtz</td>
<td>9 8 0</td>
</tr>
<tr>
<td>G. R. Nicholas</td>
<td>150 0 0</td>
</tr>
<tr>
<td>A. W. Coles</td>
<td>50 0 0</td>
</tr>
<tr>
<td>Donation to Library</td>
<td>8 14 6</td>
</tr>
<tr>
<td>Transfer from Music Examination Board to balance</td>
<td>1,189 5 9</td>
</tr>
</tbody>
</table>

### 1934 EXPENDITURE

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Salaries—</td>
<td>£3,615 8 6</td>
</tr>
<tr>
<td>Teaching Staff</td>
<td>27 16 6</td>
</tr>
<tr>
<td>Retaining Fees, etc</td>
<td>4,825 3 5</td>
</tr>
<tr>
<td>Secretarial</td>
<td>136 4 0</td>
</tr>
<tr>
<td>Contribution to Provident Fund</td>
<td>9 8 0</td>
</tr>
<tr>
<td>Administration Charge</td>
<td>87 16 0</td>
</tr>
<tr>
<td>Exhibitions and Bursaries</td>
<td>338 8 3</td>
</tr>
<tr>
<td>Music, Instruments, Hire, and Tuning</td>
<td>55 9 6</td>
</tr>
<tr>
<td>Stationery and Printing</td>
<td>104 5 5</td>
</tr>
<tr>
<td>Advertising</td>
<td>25 12 6</td>
</tr>
<tr>
<td>Stamps</td>
<td>80 5 2</td>
</tr>
<tr>
<td>Incidents</td>
<td>72 15 4</td>
</tr>
<tr>
<td>Repairs</td>
<td>72 4 6</td>
</tr>
<tr>
<td>Furniture and Fittings</td>
<td>58 5 5</td>
</tr>
<tr>
<td>Provision for Special Fees</td>
<td>100 0 0</td>
</tr>
<tr>
<td>Deposits on Music refunded</td>
<td>8 5 9</td>
</tr>
<tr>
<td>Loss on Students' Concerts and Recitals</td>
<td>44 4 8</td>
</tr>
</tbody>
</table>

**£6,169 15 8**
### CONSERVATORIUM GRAND OPERA ACCOUNT—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934.

<table>
<thead>
<tr>
<th>Date</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£170 16 4</td>
</tr>
<tr>
<td>Dec. 1</td>
<td>Aust. Broadcasting Com. (1933 Fees)</td>
<td>30 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>£209 16 4</strong></td>
<td></td>
</tr>
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</table>

### CONSERVATORIUM OF MUSIC APPEAL—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£155 15 9</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>To Donations for Marshall-Hall Wing</td>
<td>4,000 0 0</td>
</tr>
<tr>
<td></td>
<td>Interest</td>
<td>10 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4,010 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>£4165 15 9</strong></td>
</tr>
</tbody>
</table>
MELBOURNE SYMPHONY ORCHESTRAL CONCERTS

STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934.

<table>
<thead>
<tr>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>1934</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>Jan. 1</td>
</tr>
<tr>
<td>To Subscriptions</td>
<td>By Balance</td>
</tr>
<tr>
<td>Box Office and Door Sales</td>
<td>...</td>
</tr>
<tr>
<td>Sale of Programmes</td>
<td>By Salaries and Fees</td>
</tr>
<tr>
<td>Aust. Broadcasting Commission</td>
<td>Orchestra</td>
</tr>
<tr>
<td>Melb. City Council Centenary Concerts</td>
<td>Attendants and Incidents</td>
</tr>
<tr>
<td>Interest</td>
<td>Rent of Town Hall</td>
</tr>
<tr>
<td></td>
<td>Printing and Stationery</td>
</tr>
<tr>
<td></td>
<td>Advertising</td>
</tr>
<tr>
<td></td>
<td>Stamps</td>
</tr>
<tr>
<td></td>
<td>Music</td>
</tr>
<tr>
<td></td>
<td>Cartage</td>
</tr>
<tr>
<td></td>
<td>Aust. Broadcasting Com. Sundrys</td>
</tr>
<tr>
<td></td>
<td>Melb. City Council Concerts</td>
</tr>
<tr>
<td></td>
<td>Balance</td>
</tr>
<tr>
<td></td>
<td>...</td>
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£4,748 12 2

£4,748 12 2
CONSERVATORIUM STUDENTS' CONCERTS AND RECITALS.

STATEMENT of RECEIPTS and EXPENDITURE for the Year, 1934.

<table>
<thead>
<tr>
<th>1934.</th>
<th>RECEIPTS.</th>
<th>1934.</th>
<th>EXPENDITURE.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31.</td>
<td>To Box Office and Door Sales</td>
<td>£558 13 10</td>
<td>Jan. 1.</td>
</tr>
<tr>
<td></td>
<td>Transfer from Conservatorium to balance</td>
<td>44 4 8</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>£662 18 6</strong></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
# MUSIC EXAMINATION BOARD

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

<table>
<thead>
<tr>
<th>Year</th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Receivables</strong></td>
<td><strong>Expensables</strong></td>
</tr>
<tr>
<td></td>
<td><strong>To Balance</strong></td>
<td><strong>By Salaries</strong></td>
</tr>
<tr>
<td></td>
<td>£407 16 10</td>
<td>£393 3 8</td>
</tr>
<tr>
<td></td>
<td><strong>To Fees</strong></td>
<td><strong>Contribution to Provident Fund</strong></td>
</tr>
<tr>
<td></td>
<td>£5,753 2 1</td>
<td>22 6 2</td>
</tr>
<tr>
<td></td>
<td>Less Public Examination Fees</td>
<td><strong>Scholarships</strong></td>
</tr>
<tr>
<td></td>
<td>213 10 0</td>
<td>282 4 0</td>
</tr>
<tr>
<td></td>
<td>5,539 12 1</td>
<td><strong>Administration Charge</strong></td>
</tr>
<tr>
<td></td>
<td>606 7 0</td>
<td>200 0 0</td>
</tr>
<tr>
<td></td>
<td>Sale of Examination Papers</td>
<td><strong>Capitation Fees</strong></td>
</tr>
<tr>
<td></td>
<td>84 9 4</td>
<td>321 5 0</td>
</tr>
<tr>
<td></td>
<td>Profit on Country Recitals</td>
<td><strong>Examiners' Fees</strong></td>
</tr>
<tr>
<td></td>
<td>6 1 8</td>
<td>1,793 9 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Examination Expenses</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>435 0 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Printing and Stationery (including Manuals)</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>405 3 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Stamps</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>74 16 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Advertising</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>11 3 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Universities Joint A/c</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>115 4 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Incidentals</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 18 11</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Transfer to Conservatorium</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1,190 5 9</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Purchase of Investments</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1,110 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Balance</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td>188 3 11</td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td><strong>Total</strong></td>
</tr>
<tr>
<td></td>
<td>£6,544 6 11</td>
<td>£8,544 6 11</td>
</tr>
</tbody>
</table>
### MUSIC EXAMINATION BOARD—INVESTMENT ACCOUNT for the year, 1934

<table>
<thead>
<tr>
<th>Description</th>
<th>1934</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31. To Balance</td>
<td>£11,976 16 3</td>
</tr>
<tr>
<td>By Balance</td>
<td>£10,975 16 3</td>
</tr>
<tr>
<td>By Australian Consolidated I.S.</td>
<td>1,000 0 0</td>
</tr>
<tr>
<td>Dec. 31.</td>
<td>£11,975 16 3</td>
</tr>
</tbody>
</table>

### VETERINARY FUND

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

<table>
<thead>
<tr>
<th>Description</th>
<th>1934</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31. To Government Grant</td>
<td>£2,160 0 0</td>
</tr>
<tr>
<td>Grant under Milk Act</td>
<td>640 0 0</td>
</tr>
<tr>
<td>C.S.I.R.</td>
<td>78 6 9</td>
</tr>
<tr>
<td>Pathology Fees</td>
<td>241 19 3</td>
</tr>
<tr>
<td>Balance</td>
<td>3,120 6 0</td>
</tr>
<tr>
<td>EXPENDITURE</td>
<td>179 16 2</td>
</tr>
<tr>
<td>Jan. 1. By Balance</td>
<td>£46 11 3</td>
</tr>
<tr>
<td>Dec. 31. By General Account—</td>
<td></td>
</tr>
<tr>
<td>Salaries</td>
<td>£1,580 17 3</td>
</tr>
<tr>
<td>Provident Fund</td>
<td>61 13 8</td>
</tr>
<tr>
<td>Apparatus, etc.</td>
<td>887 3 2</td>
</tr>
<tr>
<td>Repairs</td>
<td>33 16 0</td>
</tr>
<tr>
<td>Administration Charge</td>
<td>54 0 0</td>
</tr>
<tr>
<td>Milk Laboratory—</td>
<td>2,623 10 1</td>
</tr>
<tr>
<td>Salaries</td>
<td>526 16 6</td>
</tr>
<tr>
<td>Provident Fund</td>
<td>8 13 4</td>
</tr>
<tr>
<td>Apparatus, etc.</td>
<td>78 11 0</td>
</tr>
<tr>
<td>Administration Charge</td>
<td>16 0 0</td>
</tr>
<tr>
<td>RECEIPTS</td>
<td>630 0 10</td>
</tr>
<tr>
<td>EXPENDITURE</td>
<td>£3,300 2 2</td>
</tr>
</tbody>
</table>

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>£3,300 2 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>RECEIPTS</td>
</tr>
<tr>
<td>----------------------</td>
<td>----------------------------</td>
</tr>
<tr>
<td><strong>1934.</strong> Dec. 51.</td>
<td></td>
</tr>
<tr>
<td>To Animal Welfare League</td>
<td>£500 0 0</td>
</tr>
<tr>
<td>Clinical Fees</td>
<td>964 7 6</td>
</tr>
<tr>
<td></td>
<td>£1,464 7 6</td>
</tr>
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<td></td>
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<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>£1,464 7 6</td>
</tr>
</tbody>
</table>

**£1,464 7 6**
## Bacteriological Fund

**Statement of Receipts and Expenditure for the Year, 1934**

### Receipts

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Department of Health</td>
<td>£2,800 0 0</td>
</tr>
<tr>
<td>M. &amp; M. Board of Works</td>
<td>336 0 0</td>
</tr>
<tr>
<td>Melbourne City Council</td>
<td>50 0 0</td>
</tr>
<tr>
<td>Prahran City Council (1933)</td>
<td>20 0 0</td>
</tr>
<tr>
<td>Emily McPherson College</td>
<td>25 0 0</td>
</tr>
<tr>
<td>Specimens, Examinations of</td>
<td>1,292 2 7</td>
</tr>
<tr>
<td>Special Investigations</td>
<td>11 7 0</td>
</tr>
<tr>
<td>Interest</td>
<td>124 18 6</td>
</tr>
<tr>
<td>Sale of Lecture Notes and Sets</td>
<td>145 13 4</td>
</tr>
<tr>
<td><strong>Balance</strong></td>
<td><strong>£977 16 6</strong></td>
</tr>
</tbody>
</table>

### Expenditure

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>By Balance</td>
<td>£541 9 3</td>
</tr>
<tr>
<td>Jan. 1</td>
<td></td>
</tr>
<tr>
<td>By Balance</td>
<td></td>
</tr>
<tr>
<td>Dec. 31</td>
<td></td>
</tr>
<tr>
<td>By Salaries</td>
<td>£4,997 12 4</td>
</tr>
<tr>
<td>Contribution to Provident Fund</td>
<td>176 11 4</td>
</tr>
<tr>
<td>Less charged to General A/c.</td>
<td></td>
</tr>
<tr>
<td>Administration Charge</td>
<td>3,674 3 8</td>
</tr>
<tr>
<td>Apparatus, Materials, etc.</td>
<td>50 0 0</td>
</tr>
<tr>
<td>Repairs and Alterations</td>
<td>853 17 0</td>
</tr>
<tr>
<td>Furniture and Fittings</td>
<td>373 0 7</td>
</tr>
<tr>
<td>Stationery</td>
<td>76 15 6</td>
</tr>
<tr>
<td>Gas, Electric Light and Power</td>
<td>27 11 10</td>
</tr>
<tr>
<td><strong>Balance</strong></td>
<td><strong>£6,241 8 8</strong></td>
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</tbody>
</table>

### Bacteriological Fund—Investment Account for the Year, 1934

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31</td>
<td></td>
</tr>
<tr>
<td>To Balance</td>
<td>£3,100 0 0</td>
</tr>
<tr>
<td><strong>Balance</strong></td>
<td><strong>£3,100 0 0</strong></td>
</tr>
</tbody>
</table>
AGRICULTURAL FUND

STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31</td>
<td>Dec. 31</td>
</tr>
<tr>
<td>To Balance</td>
<td>By Salaries</td>
</tr>
<tr>
<td>£209 0 11</td>
<td>£4,743 5 5</td>
</tr>
<tr>
<td>£4,800 0 0</td>
<td>Contribution to Provident Fund 74 11 2</td>
</tr>
<tr>
<td>£355 15 4</td>
<td>Apparatus, etc. 174 5 6</td>
</tr>
<tr>
<td>£720 0 0</td>
<td>Furniture and Fittings 7 19 7</td>
</tr>
<tr>
<td>£72 15 10</td>
<td>Dictaphone 92 12 6</td>
</tr>
<tr>
<td>£30 12 11</td>
<td>Typewriter 25 0 0</td>
</tr>
<tr>
<td>£26 2 3</td>
<td>Administration Charge 12 6 0</td>
</tr>
<tr>
<td>5,985 6 4</td>
<td>Printing, Stationery and Stamps 16 19 8</td>
</tr>
<tr>
<td></td>
<td>Travelling Expenses 16 14 2</td>
</tr>
<tr>
<td></td>
<td>Gas, Electric Light and Power 31 14 4</td>
</tr>
<tr>
<td></td>
<td>Balance 884 18 11</td>
</tr>
<tr>
<td>£6,194 7 3</td>
<td>£6,194 7 3</td>
</tr>
</tbody>
</table>

AGRICULTURAL FUND—INVESTMENT ACCOUNT for the year, 1934

(Held as reserve against liability to occupant of chair.)

<table>
<thead>
<tr>
<th>Dec. 31</th>
<th>Jan. 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Balance</td>
<td>By Balance</td>
</tr>
<tr>
<td>£9,017 10 0</td>
<td>£3,687 10 0</td>
</tr>
<tr>
<td>By Purchase of Australian Consolidated I.S. 330 0 0</td>
<td>£9,017 10 0</td>
</tr>
</tbody>
</table>

| £9,017 10 0 | £9,017 10 0 |
# Agricultural Research Fund

**Statement of Receipts and Expenditure for the year, 1934.**

<table>
<thead>
<tr>
<th>1934</th>
<th>Receipts</th>
<th>1934</th>
<th>Expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31.</td>
<td></td>
<td>Jan. 1</td>
<td></td>
</tr>
<tr>
<td>To Government Grant</td>
<td>£400 0 0</td>
<td>By Balance</td>
<td>£29 6 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dec 31.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>By Salaries</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>£190 11 6</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contribution to Provident Fund</td>
<td>2 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Administration Charge</td>
<td>5 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Balance</td>
<td>197 11 6</td>
</tr>
<tr>
<td></td>
<td>£400 0 0</td>
<td>Balance</td>
<td>193 2 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>£2400 0 0</td>
</tr>
</tbody>
</table>

# Chair of Obstetrics Account

**Statement of Receipts and Expenditure for the year, 1934.**

<table>
<thead>
<tr>
<th>1934</th>
<th>Receipts</th>
<th>1934</th>
<th>Expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td></td>
<td>Dec. 31.</td>
<td></td>
</tr>
<tr>
<td>To Balance</td>
<td>£186 5 5</td>
<td>By Salaries</td>
<td>£1,968 12 3</td>
</tr>
<tr>
<td>Dec. 31.</td>
<td>£2,000 0 0</td>
<td>Contribution to Provident Fund</td>
<td>44 2 0</td>
</tr>
<tr>
<td>To Government Grant</td>
<td></td>
<td>Apparatus etc.</td>
<td>77 19 5</td>
</tr>
<tr>
<td></td>
<td>£2,186 5 5</td>
<td>Balance</td>
<td>2,096 14 2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>95 11 3</td>
</tr>
<tr>
<td></td>
<td>£2,186 5 5</td>
<td></td>
<td>£2,186 5 5</td>
</tr>
</tbody>
</table>
### VISITING LECTURERS’ FUND

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934**

<table>
<thead>
<tr>
<th></th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£84 11 3</td>
</tr>
<tr>
<td>Dec. 31</td>
<td></td>
<td>£84 11 3</td>
</tr>
</tbody>
</table>

### WALTER AND ELIZA HALL FELLOWSHIP

**STATEMENT of RECEIPTS and EXPENDITURE for the year, 193**

<table>
<thead>
<tr>
<th></th>
<th>RECEIPTS</th>
<th>EXPENDITURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£235 2 10</td>
</tr>
<tr>
<td></td>
<td>To Contribution</td>
<td>£450 0 0</td>
</tr>
<tr>
<td></td>
<td>W. &amp; E. Hall Institute</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Apparatus</td>
</tr>
<tr>
<td>1934.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dec. 31</td>
<td></td>
<td>£635 2 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### APPOINTMENTS BOARD FUND

**STATEMENT of RECEIPTS and EXPENDITURE** for the year, 1934.

#### 1934

<table>
<thead>
<tr>
<th></th>
<th>RECEIPTS</th>
<th></th>
<th>EXPENDITURE</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Jan. 1.</strong></td>
<td><strong>To Balance</strong></td>
<td><strong>£6 12 6</strong></td>
<td><strong>Dec. 31.</strong></td>
<td><strong>By Salaries</strong></td>
</tr>
<tr>
<td><strong>Dec. 31.</strong></td>
<td><strong>To Fees</strong></td>
<td><strong>£198 10 11</strong></td>
<td><strong>Stamps</strong></td>
<td><strong>14 17 5</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Donations—</strong></td>
<td></td>
<td><strong>Furniture and Fittings</strong></td>
<td><strong>7 0 0</strong></td>
</tr>
<tr>
<td></td>
<td>Imperial Chem, Inds.</td>
<td>50 0 0</td>
<td><strong>Telephone Charges</strong></td>
<td><strong>16 6 0</strong></td>
</tr>
<tr>
<td></td>
<td>Herald &amp; W.T. Ltd.</td>
<td>50 0 0</td>
<td><strong>Incidentals</strong></td>
<td><strong>7 11 11</strong></td>
</tr>
<tr>
<td></td>
<td>Broken Hill Ass. Smelt.</td>
<td>50 0 0</td>
<td><strong>Balance</strong></td>
<td>121 3 3</td>
</tr>
<tr>
<td></td>
<td>General Fund Grant</td>
<td>100 0 0</td>
<td><strong>£456 12 5</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td><strong>£455 12 5</strong></td>
<td></td>
<td><strong>£455 12 5</strong></td>
</tr>
</tbody>
</table>

### III. MISCELLANEOUS ACCOUNTS

(Being the accounts of fees collected and disbursed for special purposes).

**SPORTS FEES ACCOUNT**—**STATEMENT of RECEIPTS and EXPENDITURE** for the year, 1934.

#### 1934

<table>
<thead>
<tr>
<th></th>
<th>RECEIPTS</th>
<th></th>
<th>EXPENDITURE</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Jan. 1.</strong></td>
<td><strong>To Balance</strong></td>
<td><strong>£118 4 0</strong></td>
<td><strong>Dec. 31.</strong></td>
<td><strong>By amount paid to Recreation Grounds Committee for Maintenance of Recreation Ground, Buildings and Sports Clubs</strong></td>
</tr>
<tr>
<td><strong>Dec. 31.</strong></td>
<td><strong>To Students' Fees</strong></td>
<td><strong>£2,750 17 0</strong></td>
<td><strong>Administration Charge</strong></td>
<td><strong>86 19 6</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>Balance</strong></td>
<td>86 19 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>£2,870 1 0</strong></td>
<td><strong>£2,870 1 0</strong></td>
</tr>
</tbody>
</table>
### Club House Fees—Statement of Receipts and Expenditure for the Year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£88 13 2</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>By Amount paid to Club House</td>
<td>£1,975 0 0</td>
</tr>
<tr>
<td></td>
<td>Committee</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Administration Charge</td>
<td>24 1 9</td>
</tr>
<tr>
<td></td>
<td>Balance</td>
<td>86 5 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£2,085 7 2</td>
</tr>
</tbody>
</table>

### Melbourne Hospital Clinical Fees Account—Statement of Receipts and Expenditure for the Year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dec. 31</td>
<td>To Fees</td>
<td>2,070 3 0</td>
</tr>
<tr>
<td></td>
<td>By Salaries</td>
<td>£280 0 0</td>
</tr>
<tr>
<td></td>
<td>Tutors' and Lecturers' Fees</td>
<td>1,232 1 0</td>
</tr>
<tr>
<td></td>
<td>Walter and Eliza Hall Institute</td>
<td>500 0 0</td>
</tr>
<tr>
<td></td>
<td>Transfer to Apparatus Account</td>
<td>20 14 0</td>
</tr>
<tr>
<td></td>
<td>Wreath, etc.</td>
<td>5 14 0</td>
</tr>
<tr>
<td></td>
<td>Administration Charge</td>
<td>31 14 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£2,070 3 0</td>
</tr>
</tbody>
</table>
### Melbourne Hospital Clinical Fees Apparatus Account—Statement of Receipts and Expenditure for the Year, 1934

<table>
<thead>
<tr>
<th>Year</th>
<th>Receipts</th>
<th>Expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Jan. 1</td>
<td>£126 14 3</td>
</tr>
<tr>
<td></td>
<td>Dec. 31</td>
<td>£147 8 3</td>
</tr>
<tr>
<td></td>
<td>To Balance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Transfer from Clinical Fees A/c</td>
<td>£20 14 0</td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td>£147 8 3</td>
</tr>
</tbody>
</table>

### St. Vincent's Hospital Clinical Fees Account—Statement of Receipts and Expenditure for the Year, 1934

<table>
<thead>
<tr>
<th>Year</th>
<th>Receipts</th>
<th>Expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Dec. 31</td>
<td>£407 8 0</td>
</tr>
<tr>
<td></td>
<td>To Fees</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td>£407 8 0</td>
</tr>
</tbody>
</table>

### St. Vincent's Hospital Clinical Fees Apparatus Account—Statement of Receipts and Expenditure for the Year, 1934

<table>
<thead>
<tr>
<th>Year</th>
<th>Receipts</th>
<th>Expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Jan. 1</td>
<td>£5 16 10</td>
</tr>
<tr>
<td></td>
<td>Dec. 31</td>
<td>£26 14 9</td>
</tr>
<tr>
<td></td>
<td>To Balance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Transfer from St. Vincent's Contingent Account</td>
<td>£20 17 11</td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td>£26 14 9</td>
</tr>
</tbody>
</table>
### ST. VINCENT’S HOSPITAL CLINICAL FEES CONTINGENT ACCOUNT—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Receipts</th>
<th>Amount</th>
<th>Date</th>
<th>Expenditure</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Jan. 1.</td>
<td>£20 17 11</td>
<td>1934</td>
<td>Dec. 31.</td>
<td>£20 17 11</td>
</tr>
<tr>
<td></td>
<td>To Balance</td>
<td>£20 17 11</td>
<td></td>
<td>By Transfer to St. Vincent’s Apparatus Account</td>
<td>£20 17 11</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£20 17 11</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ST. VINCENT’S HOSPITAL ENTRANCE FEES ACCOUNT—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Receipts</th>
<th>Amount</th>
<th>Date</th>
<th>Expenditure</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Dec. 31.</td>
<td>£173 6 0</td>
<td>1934</td>
<td>Dec. 31.</td>
<td>£173 6 0</td>
</tr>
<tr>
<td></td>
<td>To Entrance Fees</td>
<td>£173 6 0</td>
<td></td>
<td>By St. Vincent’s Hospital</td>
<td>£173 6 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£173 6 0</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ALFRED HOSPITAL CLINICAL FEES ACCOUNT—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Receipts</th>
<th>Amount</th>
<th>Date</th>
<th>Expenditure</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Dec. 31.</td>
<td>£447 6 0</td>
<td>1934</td>
<td>Dec. 31.</td>
<td>£5 0 0</td>
</tr>
<tr>
<td></td>
<td>To Fees</td>
<td>£447 6 0</td>
<td></td>
<td>By Transfer to Apparatus Account</td>
<td>£5 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Salaries</td>
<td>100 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Tutors' and Lecturers' Fees</td>
<td>383 15 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Administration Charge</td>
<td>8 11 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>£447 6 0</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### ALFRED HOSPITAL CLINICAL FEES APPARATUS ACCOUNT—STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£80 16 1</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>By Balance</td>
<td>£85 16 1</td>
</tr>
<tr>
<td></td>
<td>To Transfer from Clinical Fees Account</td>
<td>5 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>£85 16 1</strong></td>
</tr>
</tbody>
</table>

### IV. SUSPENSE ACCOUNT

STATEMENT of RECEIPTS and EXPENDITURE for the year, 1934.

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan. 1</td>
<td>To Balance</td>
<td>£327 4 1</td>
</tr>
<tr>
<td>Dec. 31</td>
<td>By Sundries</td>
<td>£7,506 17 9</td>
</tr>
<tr>
<td></td>
<td>To Sundries</td>
<td>8,246 19 11</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>£8,574 4 0</strong></td>
</tr>
</tbody>
</table>
## V. UNIVERSITY FUNDS

### STATEMENT of BALANCES at 31st December, 1931.

<table>
<thead>
<tr>
<th>Fund</th>
<th>Dr. Balance</th>
<th>Cr. Balance</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Fund</td>
<td>£24,615 19 5</td>
<td></td>
</tr>
<tr>
<td>Reserve Fund</td>
<td>10,000 0 0</td>
<td></td>
</tr>
<tr>
<td>Grant under University Act, 1928, Section 34</td>
<td>635 13 0</td>
<td></td>
</tr>
<tr>
<td>Melbourne Symphony Orchestral Concerts</td>
<td>72 19 5</td>
<td></td>
</tr>
<tr>
<td>Conservatorium Grand Opera</td>
<td>115 17 1</td>
<td></td>
</tr>
<tr>
<td>Conservatorium of Music Appeal</td>
<td>908 8 3</td>
<td></td>
</tr>
<tr>
<td>Music Examination Board</td>
<td>188 3 11</td>
<td></td>
</tr>
<tr>
<td>Music Exam. Board Investment</td>
<td>11,975 16 3</td>
<td></td>
</tr>
<tr>
<td>Veterinary Fund</td>
<td>83 6 1</td>
<td></td>
</tr>
<tr>
<td>Clinic</td>
<td></td>
<td>179 16 2</td>
</tr>
<tr>
<td>Chair of Obstetrics</td>
<td></td>
<td>977 16 6</td>
</tr>
<tr>
<td>Bacteriological Fund</td>
<td></td>
<td>3,100 0 0</td>
</tr>
<tr>
<td>Agricultural Fund</td>
<td>884 10 11</td>
<td></td>
</tr>
<tr>
<td>Investment Account</td>
<td>9,017 10 0</td>
<td></td>
</tr>
<tr>
<td>Research Fund</td>
<td>195 2 1</td>
<td></td>
</tr>
<tr>
<td>Visiting Lecturers' Fund</td>
<td>84 11 3</td>
<td></td>
</tr>
<tr>
<td>Walter and Eliza Hall Fellowship</td>
<td>225 12 5</td>
<td></td>
</tr>
<tr>
<td>Appointments Board Fund</td>
<td>121 2 3</td>
<td></td>
</tr>
<tr>
<td>Sports Fees</td>
<td>86 10 6</td>
<td></td>
</tr>
<tr>
<td>Club House Fees</td>
<td>86 5 5</td>
<td></td>
</tr>
<tr>
<td>Suspense Account</td>
<td>1067 6 3</td>
<td></td>
</tr>
<tr>
<td>Melbourne Hospital Apparatus Account</td>
<td>147 8 3</td>
<td></td>
</tr>
<tr>
<td>St. Vincent's Hospital Apparatus Account</td>
<td>26 14 9</td>
<td></td>
</tr>
<tr>
<td>Alfred Hospital Apparatus Account</td>
<td>85 16 1</td>
<td></td>
</tr>
<tr>
<td>Carnegie Corporation Fund</td>
<td>1868 6 10</td>
<td></td>
</tr>
<tr>
<td>Total of Credit Balances</td>
<td>£65,687 8 3</td>
<td></td>
</tr>
<tr>
<td>Less Total of Debit Balances</td>
<td>£1157 12 8</td>
<td>1157 12 8</td>
</tr>
<tr>
<td></td>
<td>£64,529 16 0</td>
<td></td>
</tr>
</tbody>
</table>

### Summary of Investments, etc.

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Government Securities, etc.,</td>
<td></td>
</tr>
<tr>
<td>Australian Consolidated Inscribed Stock</td>
<td>£29,200</td>
</tr>
<tr>
<td>£20,000 Australian Consolidated Inscribed Stock</td>
<td>£23,698 12 5</td>
</tr>
<tr>
<td>£500 Commonwealth Gov. Inscribed Stock</td>
<td>500 0 0</td>
</tr>
<tr>
<td>£6,600 Savings Bank Credit Fonier Inscribed Stock</td>
<td>6,595 0 0</td>
</tr>
<tr>
<td>£6,975 M.M.B.W. Inscribed Stock</td>
<td>6,991 0 0</td>
</tr>
<tr>
<td>£400 Met. Gas Co. Debentures</td>
<td>316 0 0</td>
</tr>
<tr>
<td>£300 City of Melbourne Inscribed Stock</td>
<td>286 0 0</td>
</tr>
<tr>
<td>£10,000 Geelong Harbor Trust Debentures</td>
<td>10,000 0 0</td>
</tr>
<tr>
<td>£1511 Geelong Waterworks and Sewerage Trust Inscribed Stock</td>
<td>1194 0 0</td>
</tr>
<tr>
<td>£1,075 Shire of Barrabool Debentures</td>
<td>1,009 2 8</td>
</tr>
<tr>
<td>National Bank Account—</td>
<td></td>
</tr>
<tr>
<td>General A/c—Credit</td>
<td>£8,512 4 0</td>
</tr>
<tr>
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|                               |           |
|                               | £8,942 1 1|

|                               | £64,529 16 0|

|                              | £66,637 14 11|

|                              | £64,629 16 0|
### VI. SPECIAL TRUST FUNDS

#### STATEMENT of BALANCES at 31st December, 1931

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<td>£4,733</td>
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<td>£463 E. S. &amp; A. Bank Deb.</td>
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| Research                 | £3,274      | £182.17   | £3,456   | 0      | £217,147 Australian Consolidated Insc. Stock £215,301 0 18
| Aitchison                | £16,377     | £129.2    | £16,606  | 2 6    | £15,000 Vict. Govt. Stock      |
| Alcock                   | £2,600      | £40.16    | £2,640   | 16 0   | £10,000 C'wealth Gov. I.S.     |
| Anthropology             | £955        | £53.6     | £1,030   | 0 5    | £131,205 M. & M. H. of W.      |
| Architecture             | £10         | £10.18    | £20      | 18 0   | Insc. Stock                   |
| Argus                    | £12,711     | £92.19    | £2,804   | 9 5    | £7,600 Melb. Harbor Trust     |
| Armitage                 | £645        | £49.19    | £694     | 19 2   | Debentures                    |
| Bage Memorial            | £1,240      | £27.1      | £1,267   | 1 5    | £55,200 City of Melbourne     |
| Bainbridge               | £3,218      | £41.4     | £3,259   | 12 4   | Insc. Stock                   |
| Baird                    | £590        | £39.6     | £629     | 0 6    | £5,000 City of Sydney         |
| Barry                    | £27         | £14.2     | £41      | 2 5    | Debentures                    |
| Bartlett                 | £650        | £173.5    | £823     | 0 0    | £3,000 City of Brisbane I.S.  |
| Bensley—Pathology        | £3,119      | £67.2     | £3,186   | 7 10   | £200 City of Coling Deb.      |
| Surgery                  | £2,617      | £56.10    | £2,673   | 10 8   | £100 City of W'town. Deb.     |
| Blo-Chemistry Apparatus  | £449        | £19.10    | £468     | 0 0    | £200 Borough of Ararat Deb.   |
| Black                    | £2,233      | £153.11   | £2,386   | 11 11  | £10 Shire of Broadford Deb.   |
| Botany Apparatus         | £224        | £23.1     | £247     | 3 2    | Debentures                    |
| Bowen                    | £197        | £33.14    | £230     | 14 7   | £425 Shire of Barrabool Deb.  |
| Bursary No. 1 Rest Home  | £599        | £9.14     | £548     | 19 9   | £300 Shire of Healesville Deb.|
| Cancer Research Fund     | £2,551      | £2.55     | £2,553   | 0 0    | £6,739 Geelong Waterworks and Sewerage Trust Insc. Stock £6,428 8 9
| Catto                    | £2,000      | £66.13    | £2,066   | 13 8   | Carried forward £444,955 16 6 |
| Chamber of Commerce      | £2,448      | £98.8     | £2,547   | 3 11   | Carried forward £444,955 16 6 |
| Chemistry Equipment      | £6,610      | £30.82    | £6,640   | 5 8    | £300 Shire of Healesville Deb.|
| Childers                 | £100        | £30.8     | £130     | 8 2    | £6,739 Geelong Waterworks and Sewerage Trust Insc. Stock £6,428 8 9
<p>| Chrisp                   | £930        | £19.9     | £949     | 9 9    | Carried forward £444,955 16 6 |
| Civil Engin, Chair       | £1,933      | £22.1     | £1,955   | 11 1   | Carried forward £444,955 16 6 |
| Clinical Research Fund   | £1,679      | £1.67     | £1,680   | 15 0   | Carried forward £444,955 16 6 |
| <strong>Carried forward</strong>      | <strong>£84,415</strong> | <strong>1,677.18 9. 2 9 4</strong> | <strong>66,091 5 11</strong> | <strong>Summary of Investments, etc.</strong> |</p>
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### Trust Funds—Statement of Balances (Continued)

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**Carried forward**

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| Brought forward | £805,101 16 7 |

**Carried forward**

<p>| £005,101 16 7 |</p>
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Carried forward .. £545,519 19 7 | 7,041 13 10 | 12,011 14 4 | 541,449 19 1 |

Carried forward .. £605,161 16 7
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<td>£605,101</td>
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### Notes
- £646,519 19 7
- £160 0
- £100 0
- £1,240 0
- £15 4 11
- £12 0
- £19 0 3
- £13 1
- £21 11 5
- £12 2
- £17 5 3
- £10 0 6
- £116 5 9
- £10 0 7
- £37 0 11
- £117 18 0
- £84 2 11
- £155 17 11
- £135 13 10
- £121 7 10
- £131 11 3
- £65 13 6
- £110 12 9
- £12 15 4
- £47 14 11

### Total

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</tbody>
</table>

### Notes
- £605,101 16 7
## VII. COMBINED STATEMENT.

For all Accounts (including Trust Funds) except Provident Fund, Students' Loan Fund and University Press.

**STATEMENT of RECEIPTS and EXPENDITURE for year ended 31st December, 1934.**

<table>
<thead>
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<th>RECEIPTS</th>
<th>EXPENDITURE</th>
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<td>Clinic</td>
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<td>for</td>
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<td>179 16 4</td>
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<tr>
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**Total RECEIPTS:** £655,010 5 7

**Carried forward:** £655,010 5 7

**Total EXPENDITURE:** £164,787 8 4

**Carried forward:** £717 14 6
## Combined Statement (continued)

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<td>Chair of Obstetrics</td>
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*Dec. 31.*

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<table>
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*Carried forward*
### Combined Statement (continued)

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<tr>
<td><strong>By Credit Balances</strong></td>
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<td>Special Trust Funds</td>
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<tr>
<td>General Fund</td>
<td>£24,181 19 5</td>
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<tr>
<td>General Reserve Fund</td>
<td>£10,000 0 0</td>
</tr>
<tr>
<td>Research Fund</td>
<td>£595 13 9</td>
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<tr>
<td>University Extension Fund</td>
<td>£29 19 3</td>
</tr>
<tr>
<td>Conservatorium Appeal</td>
<td>£905 8 3</td>
</tr>
<tr>
<td>Melbourne Symphony Orchestra</td>
<td>£72 19 5</td>
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<tr>
<td>Music Exam. Board</td>
<td>£188 3 11</td>
</tr>
<tr>
<td>M. E. B. Investment Account</td>
<td>£11,976 16 3</td>
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<tr>
<td>Veterinary Clinic</td>
<td>£83 6 1</td>
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<tr>
<td>Bacteriology Investment Account</td>
<td>£3,100 0 0</td>
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<tr>
<td>Agriculture Fund</td>
<td>£884 18 11</td>
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<tr>
<td>Agriculture Investment Account</td>
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<tr>
<td>Agricultural Research Fund</td>
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</tr>
<tr>
<td>Visiting Lecturers' Account</td>
<td>£84 11 3</td>
</tr>
<tr>
<td>W. &amp; E. Hall Fellowship</td>
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<tr>
<td>Sports Fees</td>
<td>£86 19 0</td>
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<tr>
<td>Club House Fees</td>
<td>£66 5 5</td>
</tr>
<tr>
<td>Hospitals, Amounts in Trust for</td>
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</tr>
<tr>
<td>Special Hospital Fees</td>
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<tr>
<td>Carnegie Corporation Fund</td>
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<tr>
<td>Engineering Test Fees</td>
<td>£271 8 5</td>
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<td>Conservatorium G. Opera</td>
<td>£115 17 1</td>
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<tr>
<td>Chair of Obstetrics</td>
<td>£96 11 3</td>
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<tr>
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<td>£104 3 4</td>
</tr>
<tr>
<td>Natural Philosophy Research</td>
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<table>
<thead>
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<tr>
<td><strong>By Credit Balances</strong></td>
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<tr>
<td>Conservatorium G. Opera</td>
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<tr>
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<tr>
<td><strong>By Credit Balances</strong></td>
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<tr>
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<td>£604,089 10 2</td>
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<tr>
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<td>Visiting Lecturers' Account</td>
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<td>Club House Fees</td>
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<td>Special Hospital Fees</td>
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<tr>
<td>Conservatorium G. Opera</td>
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<tr>
<td>Chair of Obstetrics</td>
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<tr>
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<td>Anthropological Research</td>
<td>£104 3 4</td>
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<tr>
<td>Natural Philosophy Research</td>
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### VIII. SAMUEL GILLOTT UNIVERSITY PROVIDENT FUND

**REVENUE ACCOUNT for the year 1934.**

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\[ £9,064 11 0 \]
**BALANCE SHEET as at 31st DECEMBER, 1984**

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<tr>
<td>Gain on Realisation of Securities</td>
<td>932 4 9</td>
</tr>
<tr>
<td>Pensions Accrued</td>
<td>5,327 18 5</td>
</tr>
<tr>
<td><strong>Total Liabilities</strong></td>
<td><strong>£95,318 13 5</strong></td>
</tr>
</tbody>
</table>

### ASSETS.

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Investments—</td>
<td></td>
</tr>
<tr>
<td>Australian Consolidated Inscribed Stock—</td>
<td></td>
</tr>
<tr>
<td>£37,050 at 4 per cent</td>
<td>£35,821 3 3</td>
</tr>
<tr>
<td>Met. Gas Co. Debs.—</td>
<td></td>
</tr>
<tr>
<td>£400 at 6 1/2 per cent</td>
<td>£400 0 0</td>
</tr>
<tr>
<td>£100 at 8 per cent</td>
<td>100 0 0</td>
</tr>
<tr>
<td><strong>Total Investments</strong></td>
<td><strong>500 0 0</strong></td>
</tr>
<tr>
<td>Melb. and Met. Bd. Wks. Inscribed Stock—</td>
<td></td>
</tr>
<tr>
<td>£35,350 at from 4 to 5 per cent</td>
<td>35,161 0 0</td>
</tr>
<tr>
<td>Melb. Harbour Trust Debentures—</td>
<td></td>
</tr>
<tr>
<td>£1,000 at 6 1/2 per cent</td>
<td>1,000 0 0</td>
</tr>
<tr>
<td>State Savings Bank Deb. Stock—</td>
<td></td>
</tr>
<tr>
<td>£300 at £4 16 10 1/2 per cent</td>
<td>300 0 0</td>
</tr>
<tr>
<td>£100 at 4 1/2 per cent</td>
<td>98 10 0</td>
</tr>
<tr>
<td><strong>Total Investments</strong></td>
<td><strong>398 10 0</strong></td>
</tr>
<tr>
<td>Mortgage at 4 per cent</td>
<td>5,000 0 0</td>
</tr>
<tr>
<td>City of Bendigo Debentures—</td>
<td></td>
</tr>
<tr>
<td>£1,200 at 4 1/2 per cent</td>
<td>1,062 0 0</td>
</tr>
<tr>
<td>City of Hawthorn Debentures—</td>
<td></td>
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<tr>
<td>£1,000 at 4 per cent</td>
<td>900 0 0</td>
</tr>
<tr>
<td>City of Heidelberg Debentures—</td>
<td></td>
</tr>
<tr>
<td>£10,000 at 3 1/2 per cent</td>
<td>10,000 0 0</td>
</tr>
<tr>
<td>City of Melbourne Inscribed Stock—</td>
<td></td>
</tr>
<tr>
<td>£1,100 at 5 per cent</td>
<td>1,100 0 0</td>
</tr>
<tr>
<td>Shire of Dunnunkle Debentures—</td>
<td></td>
</tr>
<tr>
<td>£3,216 14 1 at 3 1/2 per cent</td>
<td>3,216 14 1</td>
</tr>
<tr>
<td>National Bank of Australasia Ltd.</td>
<td>64 6 0</td>
</tr>
<tr>
<td><strong>Total Investments</strong></td>
<td><strong>£94,223 13 4</strong></td>
</tr>
<tr>
<td>Interest accrued</td>
<td>1,095 0 1</td>
</tr>
<tr>
<td><strong>Total Assets</strong></td>
<td><strong>£95,318 13 5</strong></td>
</tr>
</tbody>
</table>

Contingent Asset—Amount accrued in contributions and interest thereon due from members—secured by endowment policies—£10,723 3 4.
IX. UNIVERSITY STUDENTS' LOAN FUND.

REVENUE ACCOUNT for the year 1934.

1934. EXPENDITURE.

To Administration Charge £100 0 0
Agency Charges 5 5 0
Transfer to University Students' Loan Fund 1,907 6 1

£2,012 11 1

1934. REVENUE.

By Interest on Loans to Students £1,350 1 1
Interest on Investments 662 10 0

£2,012 11 1

BALANCE SHEET as at 31st DECEMBER, 1934.

LIABILITY.
University Students' Loan Fund—
Balance, 1/1/34 £48,071 8 5
Transfer from Revenue Account 1,907 6 1

£49,978 14 6

ASSETS.

Loans to Students and Interest thereon to 31/12/33 £28,884 11 0
Loans during 1934 2,468 10 0
Interest for 1934 1,350 1 1
Less Repayments 2,615 17 2

£20,177 4 11

£16,625 Australian Consolidated Inscribed Stock 16,525 0 0
National Bank of Australasia Ltd. 8,376 9 7

£49,978 14 6
# Statement of Accounts for year ended 31st December, 1934.

**MELBOURNE UNIVERSITY PRESS.**

<table>
<thead>
<tr>
<th>DR.</th>
<th>CR.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1934.</strong></td>
<td><strong>1934.</strong></td>
</tr>
<tr>
<td>To Stock on Hand</td>
<td>By Sales</td>
</tr>
<tr>
<td>£567 4 1</td>
<td>£3,357 6 0</td>
</tr>
<tr>
<td>Dec. 31.</td>
<td>Grants</td>
</tr>
<tr>
<td>To Purchases</td>
<td>Stock on Hand</td>
</tr>
<tr>
<td></td>
<td>£246 0 0</td>
</tr>
<tr>
<td>Royalties</td>
<td>£560 17 4</td>
</tr>
<tr>
<td>£2,374 5 1</td>
<td></td>
</tr>
<tr>
<td>Commission</td>
<td>Fees</td>
</tr>
<tr>
<td>£485 8 11</td>
<td>10 10 0</td>
</tr>
<tr>
<td>Stamps</td>
<td></td>
</tr>
<tr>
<td>£107 5 4</td>
<td></td>
</tr>
<tr>
<td>Freight and Cartage</td>
<td></td>
</tr>
<tr>
<td>£4 19 7</td>
<td></td>
</tr>
<tr>
<td>Fees</td>
<td></td>
</tr>
<tr>
<td>£48 11 1</td>
<td></td>
</tr>
<tr>
<td>Gross Profit transferred to Profit and Loss</td>
<td></td>
</tr>
<tr>
<td>Account</td>
<td></td>
</tr>
<tr>
<td>£575 19 3</td>
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<tr>
<td></td>
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</tr>
<tr>
<td>Total Dr.</td>
<td>Total Cr.</td>
</tr>
<tr>
<td>£4,164 3 4</td>
<td>£4,164 3 4</td>
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### LECTURE NOTES ACCOUNT

<table>
<thead>
<tr>
<th>Year</th>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Jan. 1</td>
<td>To Stock on Hand</td>
<td>£132 10 10</td>
</tr>
<tr>
<td></td>
<td>Dec. 31</td>
<td>To Purchases</td>
<td>£23 6 5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Salaries</td>
<td>£129 0 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stamps</td>
<td>£9 18 8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stationery</td>
<td>£4 9 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fees</td>
<td>£31 10 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Gross Profit transferred to Profit and Loss Account</td>
<td>£150 3 10</td>
</tr>
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<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>£486 18 9</td>
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</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Dec. 31</td>
<td>By Sales</td>
<td>£401 18 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stock on Hand</td>
<td>£13 14 11</td>
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</table>

### GOWNS AND HOODS ACCOUNT

<table>
<thead>
<tr>
<th>Year</th>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1934</td>
<td>Jan. 1</td>
<td>To Stock on Hand</td>
<td>£195 18 9</td>
</tr>
<tr>
<td></td>
<td>Dec. 31</td>
<td>To Salaries</td>
<td>£8 5 0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stamps and Freight</td>
<td>£1 8 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Repairs</td>
<td>£5 13 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stationery</td>
<td>£1 14 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Gross Profit transferred to Profit and Loss Account</td>
<td>£203 14 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>£416 14 7</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Date</th>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dec. 31</td>
<td>By Stock on Hand</td>
<td>£220 16 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>£195 18 9</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>£416 14 7</td>
</tr>
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</table>
### STUDENTS' REQUISITES ACCOUNT.

<table>
<thead>
<tr>
<th>1934.</th>
<th>1934.</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Stock on Hand</td>
<td>By Sales</td>
</tr>
<tr>
<td>Dec. 31.</td>
<td>Stock on Hand</td>
</tr>
<tr>
<td>To Purchases</td>
<td>..</td>
</tr>
<tr>
<td>Gross Profit transferred to Profit and Loss Account</td>
<td>..</td>
</tr>
<tr>
<td><strong>£648 19 5</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£847 12 5</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£538 3 4</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£611 6 6</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£271 16 2</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£271 16 2</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£1,458 18 11</strong></td>
<td><strong>£1,458 18 11</strong></td>
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</tbody>
</table>

### INDENT ORDERS ACCOUNT.

<table>
<thead>
<tr>
<th>1934.</th>
<th>1934.</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Purchases</td>
<td>By Sales</td>
</tr>
<tr>
<td>Gross Profit transferred to Profit and Loss Account</td>
<td>..</td>
</tr>
<tr>
<td><strong>£649 13 0</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£758 12 3</strong></td>
<td>..</td>
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<tr>
<td><strong>£108 18 0</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£758 12 3</strong></td>
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</tr>
</tbody>
</table>

### SECOND-HAND EXCHANGE ACCOUNT.

<table>
<thead>
<tr>
<th>1934.</th>
<th>1934.</th>
</tr>
</thead>
<tbody>
<tr>
<td>To Stock on hand</td>
<td>By Sales</td>
</tr>
<tr>
<td>Dec. 31.</td>
<td>Commission</td>
</tr>
<tr>
<td>To Purchases</td>
<td>..</td>
</tr>
<tr>
<td>Stamps</td>
<td>..</td>
</tr>
<tr>
<td>Stationery</td>
<td>..</td>
</tr>
<tr>
<td>Gross Profit transferred to Profit and Loss Account</td>
<td>..</td>
</tr>
<tr>
<td><strong>£185 13 3</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£44 16 1</strong></td>
<td>..</td>
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<tr>
<td><strong>£5 19 10</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£28 8 2</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£123 12 10</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£289 11 11</strong></td>
<td>..</td>
</tr>
<tr>
<td><strong>£382 11 2</strong></td>
<td>..</td>
</tr>
</tbody>
</table>
### UNIVERSITY PUBLICATIONS ACCOUNT

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>To University of Melbourne</strong></td>
<td><strong>By Sales</strong></td>
</tr>
<tr>
<td></td>
<td>£329 6 1</td>
</tr>
<tr>
<td><strong>Stamps</strong></td>
<td><strong>Advertisements</strong></td>
</tr>
<tr>
<td></td>
<td>4 6 1</td>
</tr>
<tr>
<td><strong>Gross Profit transferred to Profit and Loss Account</strong></td>
<td><strong>£1,652 6 1</strong></td>
</tr>
<tr>
<td></td>
<td>58 6 7</td>
</tr>
<tr>
<td><strong>£386 18 9</strong></td>
<td><strong>£386 18 9</strong></td>
</tr>
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</table>

### PROFIT AND LOSS ACCOUNT

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>To Salaries</strong></td>
<td><strong>By Publications Account</strong></td>
</tr>
<tr>
<td></td>
<td>£1048 6 0</td>
</tr>
<tr>
<td><strong>Contribution to Provident Fund</strong></td>
<td><strong>Lecture Notes Account</strong></td>
</tr>
<tr>
<td></td>
<td>19 12 6</td>
</tr>
<tr>
<td><strong>General Expenses</strong></td>
<td><strong>Gowns and Hoods Account</strong></td>
</tr>
<tr>
<td></td>
<td>78 13 5</td>
</tr>
<tr>
<td><strong>Stamps</strong></td>
<td><strong>Students' Requisites Account</strong></td>
</tr>
<tr>
<td></td>
<td>24 18 9</td>
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<tr>
<td><strong>Stationery</strong></td>
<td><strong>Indent Orders Account</strong></td>
</tr>
<tr>
<td></td>
<td>20 5 5</td>
</tr>
<tr>
<td><strong>Bad Debts</strong></td>
<td><strong>Second-Hand Goods Account</strong></td>
</tr>
<tr>
<td></td>
<td>8 12 7</td>
</tr>
<tr>
<td><strong>Net Profit transferred to Capital Account</strong></td>
<td><strong>University Publications Account</strong></td>
</tr>
<tr>
<td></td>
<td>461 17 5</td>
</tr>
<tr>
<td><strong>£1,652 6 1</strong></td>
<td><strong>£1,652 6 1</strong></td>
</tr>
</tbody>
</table>
**BALANCE SHEET as at 31st December, 1934.**

<table>
<thead>
<tr>
<th>LIABILITIES</th>
<th>ASSETS</th>
</tr>
</thead>
<tbody>
<tr>
<td>University Loan £60 0 0</td>
<td>Cash in Bank £453 4 3</td>
</tr>
<tr>
<td>Advances for Publications £245 0 0</td>
<td>£2540 Australian Consolidated 1.S. 2,406 3 6</td>
</tr>
<tr>
<td>Sundry Creditors £307 5 8</td>
<td>Duplicator 10 6 0</td>
</tr>
<tr>
<td>Second-Hand Exchange £18 15 6</td>
<td>Furniture and Fittings 78 0 2</td>
</tr>
<tr>
<td>Goods Sold on Commission £2 16 0</td>
<td>Sundry Debtors 454 8 4</td>
</tr>
<tr>
<td>Economic Record Advertisements £22 10 0</td>
<td>Goods on Consignment 77 1 7</td>
</tr>
<tr>
<td>Goods on Consignment £77 1 7</td>
<td>Stock on Hand 1,481 0 8</td>
</tr>
<tr>
<td>Goods paid for in Advance £0 1 4</td>
<td></td>
</tr>
<tr>
<td>Capital Account £3,783 13 0</td>
<td></td>
</tr>
<tr>
<td>Add Net Profit £451 17 5</td>
<td></td>
</tr>
<tr>
<td><strong>Total Liabilities £4,286 10 6</strong></td>
<td><strong>Total Assets £4,959 19 6</strong></td>
</tr>
</tbody>
</table>

**AUDITOR-GENERAL'S CERTIFICATE.**

In accordance with the provisions of the University Act 1928, Section 38, the accounts have been audited and the securities have been checked and verified. I certify that the statement of accounts is correct.

16/4/35

J. A. NORRIS, Auditor-General.
HONOUR LISTS.
1934 to 1935.

SCHOOL LEAVING EXAMINATION.
December, 1934.

EXHIBITIONS AND PRIZES.

AGRICULTURAL SCIENCE.
Not Awarded.

ANIMAL BIOLOGY.
Inglis, Kathleen Jean
Maxwell, Margaret Elizabeth
Equal

BOTANY.
Parkin, Gretna Margaret

BRITISH HISTORY.
Aird, Andrew Paton
Mortensen, Kevin Newman
Equal

CHEMISTRY.
Edwards, William Henry

COMMERCIAL PRACTICE.
Rimmington, Colin Arthur

Special Prize.
McAlpin, Colin Hill

COMMERCIAL PRINCIPLES.
Rimmington, Colin Arthur
Special Prize.
Metcalf, Gordon Douglas

**DOMESTIC SCIENCE AND ARTS.**
Cameron, Mary Lachlan

**DRAWING.**
Bowden, Joyce Florence
Mann, Ethel Isabel (Equal)

**ECONOMICS.**
Gilbert, Ernest Bert

**ENGLISH.**
Wilson, Marian Roscoe

**EUROPEAN HISTORY.**
Cutting, Phyllis Helen

**FRENCH.**
McMillan, Robert Barrie

**Liet Prizes.**
First.
McMillan, Robert Barrie
Second.
Gellie, George Henry

**GEOGRAPHY.**
Mullett, William John

**GEOLOGY.**
Armour, Olive May
CLASS LISTS.

GERMAN.
Dane, Anna
McMillan, Robert Barrie \{ Equal

GREEK.
Connell, William Fraser

GREEK AND ROMAN HISTORY.
Scott, William Alexander Gowdie

HEBREW.
Harlem, Peggy Lois

LATIN.
Cochrane, George Robert

MATHEMATICS I.
Leslie, Rupert Thomas

MATHEMATICS II.
Brand, Lindsay Brownfield \{ Equal
Lormer, Catherine Mary \}

MATHEMATICS III.
Brand, Lindsay Brownfield \{ Equal
Edwards, William Henry \}

MATHEMATICS IV.
Barton, John Colin \{ Equal
Ryan, George \}

MUSIC.
Parker, James Murray

PHYSICS.
Kerr, Frank John
EXAMINATION RESULTS, 1934-35.

CONSERVATORIUM OF MUSIC.

ENTRANCE EXHIBITIONS.

FEBRUARY, 1935.

EXAMINATION BOARD'S EXHIBITIONS.
Whitelaw, Mollie Phyllis Mary (Violin)
Seabrook, Kathleen Mabel (Singing)
Wellington, Marjorie (Singing)

ORMOND ENTRANCE EXHIBITIONS.
Copland, Geoffrey Hamilton (Pianoforte)
Kenny, Rosemarie (Pianoforte)
Seeker, Lucy (Pianoforte)

CONSERVATORIUM EXHIBITIONS.
Smart, Marie Frances (Singing)
Branston, Irene Amy (Singing)
Hickenbotham, Vera Alberta (Singing)
Schofield, Margaret Jean (Pianoforte)

BERNARD HEINZE EXHIBITION.
Nickson, Noel John Bennie (Violin)
ANNUAL EXAMINATION

November, 1934

(including Medical and Dental Examinations held during the year).

CLASS LISTS:

GREEK, PART I.

First Class.
Thwaites, Michael Rayner (Trinity)

Second Class.
Gully, Eunice.

LATIN, PART I.

First Class.
Thwaites, Michael Rayner (Trinity)

Second Class.
Brown, Horace Plessay (Trinity)
Carroll, Noel Cedric (Trinity)
Canavan, Eunicée Aimée Ronget (Queen’s)
Lodewyckx, Hilma Dymphna (Trinity)
Gully, Eunice.
McLernon, Sheila Mary (Newman)

Third Class.
Botterill, Alison Jean (Trinity)
Speed, Harold Hector (Trinity)
Yonge, Colin Eyre

ENGLISH LANGUAGE AND LITERATURE, PART I.

First Class.
Gilmore, Monica Mary (Newman)
Stuckey, Margaret Agatha (Ormond)
Smith, Airlie Alice Townsend
Second Class.
Burton, Barbara Esther (Ormond)
Thwaites, Michael Rayner (Trinity)
Lodewyckx, Hilma Dymphna (Trinity)

Third Class.
Dickins, Nance Yvonne
Jones, Gwendda Margaret
Speed, Harold Hector (Trinity)
Sheppard, Alexander William

ENGLISH LANGUAGE, PART I.
First Class.
None.
Second Class.
None.
Third Class.
Elmore, Harold Lawrence

FRENCH, PART I.
First Class.
Lodewyckx, Hilma Dymphna (Trinity).
Canavan, Eunicee Aimée Ronget (Queen's)
Burton, Barbara Esther (Ormond)
Carroll, Noel Cedric (Trinity)
Vincent, Lesley (Trinity)

Second Class.
Gully, Eunice
Botterill, Alison Jean (Trinity)
Breen, Mary Campbell (Trinity)
McLernon, Sheila Mary (Newman)

The following candidates, though not eligible to appear in the Class List, have qualified in this subject as prescribed for the Degree with Honours:
Brumley, Kathleen Louise (Trinity)
CLASS LISTS.

Dobson, Thomas Pye.
Newbury, Charles Renton.
Rogash, Isabel Joyce.

GERMAN, PART I.

First Class.
Lodewyckx, Hilma Dymphna (Trinity)
Gilmore, Monica Mary (Newman)

The following candidates, though not eligible to appear in the Class List, have qualified in this subject as prescribed for the Degree with Honours:—

Good, Honor Mary Scott (Trinity).
Tonnies, Jean (Trinity)

BRITISH HISTORY B.

First Class.
Foxcroft, Edmund John Buchanan (Queen's)
Crawley, Charles Douglas (Ormond)
Colebrook, Merrill Patricia (Trinity)
Crozier, Phyllis Rossiter (Trinity) equal
Clark, Charles Manning Hope (Trinity)

Second Class.
Smith, Airlie Alice Townsend
Mackinnon, Ian Dejardin (Trinity) equal
Madin, Keith George
Clark, Hugh Oliver (Ormond) equal
Ross, Hyrell McKinnon (Ormond)
Carswell, Oswald Alan Bannerman
Miller, Rhys Albion (Ormond) equal
Ward, Richard Charles
Mulcahy, John Desmond Lawrence (Newman)
Dickins, Nance Yvonne
Lawson, Harry Horwood (Ormond) equal
Mills, Joy Enid (Queen's)
Sackville, Joseph Wolfe
EXAMINATION RESULTS, 1934-35.

Third Class.
Tipping, Jean Howell
Kiddle, Margaret Loch (Trinity)  
Mason, Kenneth William George  
(Trinity)  
Williams, Geoffrey Harold

PSYCHOLOGY, LOGIC AND ETHICS.

First Class.
Aickin, Keith Arthur  
Stuckey, Margaret Agatha (Ormond)  
Miller, Rhys Albion (Ormond)  
Carswell, Oswald Alan Bannerman

Second Class.
Mardiros, Anthony Manuel  
Ellemor, Arthur Francis (Queen’s)  
Lawson, Harry Horwood (Ormond)  

Third Class.
Brewster, William Bruce (Queen’s)  
Williams, Geoffrey Harold

The following candidate, though not eligible to appear in the Class List, has qualified in this subject as prescribed for the Degree with Honours:—
Cook, Philip Halford (Queen’s)

PURE MATHEMATICS, PART I.

First Class.
Alexander, Laurie George.  
Rankin, Donald Joseph Malcolm (Ormond)

Second Class.
Green, Kenneth David  
McNeill, John James (Newman)  
Docking, Alan Robert (Queen’s)  
Sutherland, Keith Leonard  

Equal
CLASS LISTS.

Hopper, Victor David (Teachers' College)
O'Hara, John Bernard (Teachers' College)  

Third Class.
Gill, Thomas Perrott (Trinity)  
Glynn, Desmond Ford  
Harcourt, Edgar Clive (Queen's)  
Rutter, David (Trinity)  
Sloan, Bruce Barclay (Ormond)  

MIXED MATHEMATICS, PART 1.

First Class.
Alexander, Laurie George

Second Class.
Sloan, Bruce Barclay (Ormond)  
Moffatt, Thomas Stanley (Trinity)  
Rankin, Donald Joseph Malcolm (Ormond)  
Green, Kenneth David

Third Class.
Hopper, Victor David (Teachers' College)  
Docking, Alan Robert (Queen's)

ANCIENT HISTORY.

First Class.
Crawley, Charles Douglas (Ormond)  
Clark, Charles Manning Hope (Trinity)  
Crozier, Phyllis Rossiter (Trinity)  

Second Class.
Foxcroft, Edmund John Buchanan (Queen's)  
Colebrook, Merrill Patricia (Trinity)  
Clark, Hugh Oliver (Ormond)  
Madin, Keith George  
Dixon, Janet Freda (Trinity)  
Speed, Harold Hector (Trinity)  

Equal.
Third Class.
Kiddle, Margaret Loch (Trinity)
Mills, Joy Enid (Queen's)
Tipping, Jean Howell

GREEK, PART II.
First Class.
Kerferd, George Briscoe (Trinity)

Second Class.
Moran, Valentine Gerard
Yule, Alexander (Ormond)
Campbell, Hugh Maitland (Ormond)
Dickinson, James Rodney Rushbrook (Ormond)

Third Class.
Rees, William Moffat (Trinity)

LATIN, PART II.
First Class.
Kerferd, George Briscoe (Trinity)
Austin, Lloyd James
Wilcock, Iris Isabel (Ormond)

Second Class.
Moran, Valentine Gerard
Campbell, Hugh Maitland (Ormond)
Yule, Alexander (Ormond)

Third Class.
Dickinson, James Rodney Rushbrook (Ormond)
Tonnies, Jean (Trinity)
Rees, William Moffat (Trinity)
Newbury, Charles Renton

ENGLISH LANGUAGE, PART II.
First Class.
Badger, Kathleen Woodford (Trinity)
Taylor, Elva May (Ormond)
Second Class.
Bennie, Alexander Peter Bruce (Trinity)
Smith, Lorna Josephine

Third Class.
Lake, Laurance Spencer

ENGLISH LITERATURE, PART II.
First Class.
Bennie, Alexander Peter Bruce (Trinity)
Waller, Jean Mary (Ormond)
Samuel, John Frederick
Brumley, Kathleen Louise (Trinity)

Second Class.
Taylor, Elva May (Ormond)
Graham, Alan
Clarke, Viola Marie
Lake, Laurance Spencer
Rogash, Isabel Joyce
Badger, Kathleen Woodford (Trinity)

Third Class.
Smith, Lorna Josephine
Dixon, Janet Freda (Trinity)
Douglas, Isabel

FRENCH, PART II.
First Class.
Austin, Lloyd James
Dobson, Thomas Pye
Wilcock, Iris Isabel (Ormond)
Bottomley, Nancy Winifred

Second Class.
Good, Honor Mary Scott (Trinity)
Martin, Grace (Trinity)
Eckersley, Thomas William
Caldwell, Ruth Joy
Gibson, John Alexander (Trinity)  
Newbury, Charles Renton  
Waller, Jean Mary (Ormond)  

Third Class.

Rogash, Isabel Joyce  
Brumley, Kathleen Louise (Trinity)  
Tonnies, Jean (Trinity)  
Albers, Yvonne

FRENCH LANGUAGE AND LITERATURE OF THE MIDDLE AGES.

First Class.
Wilcock, Iris Isabel (Ormond)  
Austin, Lloyd James

Second Class.
Bottomley, Nancy Winifred  
Eckersley, Thomas William

Third Class.
Caldwell, Ruth Joy.

GERMAN, PART II.

First Class.
Austin, Lloyd James  
Gibson, John Alexander (Trinity)  
Santamaria, Josephine Mary  

Equal

Second Class.
Perry, Harold Bartleet

Third Class.
Good, Honor Mary Scott (Trinity)  
Tonnies, Jean (Trinity)

The following candidate, though not eligible to appear in the Class List, has qualified in this subject as prescribed for the Degree with Honours:

Steel, Ilma Ruth
CLASS LISTS.

HISTORY OF PHILOSOPHY.
First Class.
None.

Second Class.
Dean, Robert Henry (Ormond)

Third Class.
Timpson, Thomas Henry (Trinity)
Merry, Isabelle Elizabeth
Faichney, Norman (Ormond)

ADVANCED LOGIC.
First Class.
None.

Second Class.
Corben, Herbert Charles (Queen's)
Rowlands, Robert George (Ormond)
Timpson, Thomas Henry (Trinity)

POLITICAL PHILOSOPHY.
First Class.
None.

Second Class.
Timpson, Thomas Henry (Trinity)
Lowe, Stanley Corbett
Blewett, Gladys Gertrude

Third Class.
Collins, Irene Marie Hamil
Richardson, Graham Lindley (Ormond)

PURE MATHEMATICS, PART II.
First Class.
None.
Second Class.

Townsend, Albert Alan
McRae, John Neil (Ormond)
Miller, Alexander Renfrew (Ormond)
Eggleston, Frederic Felix Henriques (Queen's)
Shepherd, Mary Mashford (Queen's)

MIXED MATHEMATICS, PART II.

First Class.
None.

Second Class.

Eggleston, Frederic Felix Henriques (Queen's)
McRae, John Neil (Ormond)
Shepherd, Mary Mashford (Queen's)

Third Class.
Richardson, Harry Keith (Queen's)

COMPARATIVE PHILOLOGY.

First Class.

Kerferd, George Briscoe (Trinity) Equal
Mann, James Gilbert (Trinity) Equal
Austin, Mervyn Neville
Moran, Valentine Gerard

Second Class.

Campbell, Hugh Maitland (Ormond)
Waters, William Brian (Ormond)
Dickinson, James Rodney Rushbrook (Ormond)
Yule, Alexander (Ormond) Equal

BRITISH HISTORY, D.

First Class.
None.
CLASS LISTS.

Second Class.
Leppitt, James John Joseph
Bennie, Alexander Peter Bruce (Trinity)
Landau, Samuel
Terry, Mollie Throne
Dobson, Thomas Pye
Robertson, Robert Gartshore
Waller, John Keith (Ormond)
Robson, Essie
Lucas, Francis Henry (Newman)
Jenkins, Catherine Ceaviney
Sweeney, Charles Augustine (Newman)

Third Class.
Hunt, William Richard (Newman)
Graham, Alan
Clarke, Viola Marie
Ray, Stanley Wallis (Ormond)
Douglas, Isabel
Eadie, Angus Campbell (Ormond)
Legg, Marjorie Elizabeth
Clark, Thomas Russell Hope (Trinity)
Downie, Jean Milton
Collins, Irene Marie Hamil

AUSTRALASIAN HISTORY.

First Class.
None.

Second Class.
None.

Third Class.
Plunkett, Sydney Michael John Dunne

EUROPEAN HISTORY; B.

First Class.
None.
Second Class.
Leppitt, James John Joseph
Landau, Samuel
Lucas, Francis Henry (Newman)
Sweeney, Charles Augustine (Newman)
Hunt, William Richard (Newman)
Waller, John Keith (Ormond)
Terry, Mollie Throne

Third Class.
Kepert, Louis Victor
Ward, Eric Edward
Jenkins, Catherine Ceaviney
Badger, Kathleen Woodford (Trinity)
Downie, Jean Milton
Robson, Essie
Ray, Stanley Wallis (Ormond)
Miles, Yvonne Isabel (Queen's)
Legg, Marjorie Elizabeth
Clark, Thomas Russell Hope (Trinity)

ECONOMIC HISTORY.
First Class.
Williams, William Kenneth (Queen's)
Wilson, Edward Ross Armitage (Trinity)

Second Class.
Gittus, Joyce Lillian
Kepert, Louis Victor
Jenkins, Catherine Ceaviney
Sheppard, Alexander William
Rylah, Margaret Jean (Trinity)

Third Class.
Miles, Yvonne Isabel (Queen's)
McCulloch, Helen Margaret (Trinity)
Smith, Mary Lindsay
Legg, Marjorie Elizabeth
McAuliffe, Colin Graham (Queen's)
CLASS LISTS.

ECONOMICS, PART I.

First Class.
Brown, Horace Plessay (Trinity) | Equal
Rylah, Margaret Jean (Trinity)

Second Class.
McCulloch, Helen Margaret (Trinity)
Coates, William George
Smith, Mary Lindsay

Third Class.
Green, Freda Marjorie (Queen's)

ECONOMICS, PART II. (ARTS COURSE).

First Class.
Anderson, Laurence Henry Crawford

Second Class.
Kepert, Louis Victor
Stuart, Nevil Frank (Trinity)

Third Class.
Miles, Yvonne Isabel (Queen's)
Williams, Francis Peter
Thomas, Courtenay Raeder (Queen's)

The following candidates, who were not required to sit for a formal examination, have been certified as having reached the standard of the second class on the work done during the year:

Pearson, Alan Gladstone (Queen's)
Ward, Eric Edward
Williams, William Kenneth (Queen's)

ECONOMICS, PART IIIA.

First Class.
Downing, Richard Ivan (Ormond)
<table>
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<tr>
<th>Class</th>
<th>Name</th>
<th>College</th>
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<tr>
<td>Second Class</td>
<td>Pearson, Alan Gladstone</td>
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<td>Eddy, John William Muntz</td>
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<td>Jones, Richard Samuel</td>
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<td>Ward, Eric Edward</td>
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<td>Williams, William Kenneth</td>
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<td>Third Class</td>
<td>Briggs, Norman Leslie</td>
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<td>First Class</td>
<td>Horne, Robert Ife</td>
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<td>McPherson, Albert Clifton</td>
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<td>Third Class</td>
<td>Lane, Eric Lawrance</td>
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<td>Robson, Essie</td>
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<td>Kinnear, John Howard</td>
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<td>Constitutional and Legal History</td>
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<tr>
<td>First Class</td>
<td>Frost, Sydney Thomas</td>
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<td>Second Class</td>
<td>Blamey, Thomas Raymond</td>
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<td>Williams, Francis Peter</td>
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CLASS LISTS.

Third Class.
Edwards, Joseph Keith (Ormond)
McCUTCHEON, Colin Scott (Queen's) Equal
Pearson, Alan Gladstone (Queen's)
Robinson, George Arthur
Sweeney, Charles Augustine (Newman) Equal
Jacobs, Peter Acland

INTERNATIONAL RELATIONS.

First Class.
None.

Second Class.
Terry, Mollie Throne
Edwards, Joseph Keith (Ormond)

Third Class.
Armstrong, Garry O'Dell
Coulter, Brian Ross Appleton

EDUCATION.

First Class.
Brodie, Hugh Rowell (Teachers' College) Equal
Shannon, Alfred Ronald
Ault, Lilian Charlotte
Cain, Virgil Joseph (Teachers' College)
Horne, Colin James (Teachers' College) Equal
Wells, Mollie Graham (Trinity)

Second Class.
Davies, Arthur John Merry
McShane, Cornelius Carroll
Hardy, Walter Davis (Teachers' College)
Coates, Thomas Hampton (Teachers' College)
Bryan, Edward Ridley (Teachers' College)
Deasey, Maude Kathleen (Trinity)
Johnston, Roy William
Glover, Margaret Allison (Teachers' College)

Third Class.
Edhouse, Nancy Evelyn
Glover, Alice Jean (Trinity)

NATURAL PHILOSOPHY, PART I.
First Class.
Alexander, Laurie George
Hopper, Victor David (Teachers' College)
Sloan, Bruce Barclay (Ormond)
Weber, Hermann Puttmann
Willis, George Mervyn (Queen's)
Chivers, Stanley Derrick
Cole, James Henry
Foots, James William
Gent, Nancy Lovell (Trinity)
Glynn, Desmond Ford
Smith, Jack Stanley (Trinity)

Second Class.
Green, Kenneth David
Harcourt, Edgar Clive (Queen's)
Docking, Alan Robert (Queen's)
McNeill, John James (Newman)
Rankin, Donald Joseph Malcolm (Ormond)
Thompson, George William Harry (Queen's)
Sutherland, Keith Leonard

Third Class.
Smart, Kenneth John
Fry, James Edmund
Webb, Neill Ivan Alwynne (Queen's)
McKillop, George Campbell
Moss, Robert Ian Maxwell
Rees, Albert Lloyd George
Gill, Thomas Perrott (Trinity)
CLASS LISTS.

CHEMISTRY, PART I.

First Class.

Willis, George Mervyn (Queen's)
Weber, Hermann Puttmann
Rees, Albert Lloyd George
Sloan, Bruce Barclay (Ormond)
Docking, Alan Robert (Queen's)
Glynn, Desmond Ford
Sutherland, Keith Leonard
Taylor, Claire Rosailie Henriette (Queen's)
Kefford, Jack Frederick
Moffatt, Thomas Stanley (Trinity)
Gent, Nancy Lovell (Trinity)
Gill, Thomas Perrott (Trinity)

Second Class.

Southern, John Louis Noel
Edwards, Lloyd Sydney
McAfee, Jeffrey
McKillop, George Campbell
Thompson, George William Harry (Queen's)
O'Hara, John Bernard (Teachers' College)
Paterson, Kenneth John
Nicolls, Kenneth Dalrymple
Foots, James William
Rutter, David (Trinity)

Third Class.

Homewood, Melville Ian (Queen's)
Farrer, Keith Thomas Henry
Cole, James Henry
Mott, William Dick (Ormond)
McNeil, John James (Newman)
Henry, Rodney Wilton (Ormond)
McTaggart, Ronald Clive
Boswell, Jean Edna
Willis, Richard Noel
Baxter, Rex Ransley
Slavin, Benjamin
Galbraith, Ian Campbell (Trinity)
GEOLOGY, PART I.

First Class.
Condon, Maurice Alan
Prince, Ethel May

Second Class.
Dewhurst, Irene Elizabeth
McAfee, Jeffrey

Third Class.
Farrer, Keith Thomas Henry
Tregear, William George Herbert
Chivers, Stanley Derrick
Mardiros, Anthony Manuel

BOTANY, PART I.

First Class.
None.

Second Class.
Champion, Esther (Queen's)
Taylor, Claire Rosalie Henriette
McDonald, Phyllis Elizabeth (Trinity)
Gale, Alexandria Helen
Fitzpatrick, Brenda (Newman)

Third Class.
Condon, Maurice Alan

ZOOGOLOGY, PART I.

First Class.
McDonald, Phyllis Elizabeth (Trinity)

Second Class.
Pratt, Marjorie Mavis Rhoda
CLASS LISTS.

Third Class,
Anderson, Beryl Hilda (Trinity)
Champion, Esther (Queen's)
Nicolls, Kenneth Dalrymple

PHYSIOLOGY, PART I.
First Class.
Anderson, Charlotte Morrison (Trinity)
Smith, Norma Elizabeth

Second Class.
Smith, Lewis Clifford
Hayward, Nancy Joan
Pickford, Edmund John

Third Class.
Bleakley, Horace George
McIntyre, Kenneth Marsden

NATURAL PHILOSOPHY, PART II.
First Class.
Eggleston, Frederic Felix Henriques
(Queen's)
Townsend, Albert Alan
Miller, Alexander Renfrew (Ormond)
Nicholls, Frank Gordon

Second Class.
Shepherd, Mary Mashford (Queen's)
Meadley, William George

Third Class.
Rice, Jeffrey Edmund
Murray, Lindsay Cyril

CHEMISTRY, PART II.
First Class.
None.
Second Class.
Nicholls, Frank Gordon
Rice, Jeffrey Edmund
Smith, Norma Elizabeth

Third Class.
Walbran, William Irwin
Crook, Eric Mitchell
Field, Darragh John
Alford, Lucey Ray
Bleakley, Horace George
Coldicutt, Kenneth John

METALLURGY, PART I. (SCIENCE COURSE).
First Class.
Anderson, James Sommerville
Kelly, Norman John (Newman)
Clarke, Aubrey Rex

Second Class.
Canavan, François
Foster, Edgar Harvey \{ Equal
McMahon, Brian Clement \}
Doyle, John Davis
Johnson, Stanley Clarence \{ Equal

Third Class.
Field, Darragh John
Blackwood, James Donald
Rowed, Douglas Whiting

GEOLOGY, PART II.
First Class.
None.

Second Class.
McIver, Euphemia Alice (Teachers' College)
Stach, Leopold William \{ Equal
Third Class.
Blackburn, Maurice (Trinity)
Blackwood, James Donald

BOTANY, PART II.
First Class.
Anderson, Charlotte Morrison (Trinity)  
Powles, Robert  

Second Class.
Bottomley, Robert Alwyn

Third Class.
Ryan, Margaret Elizabeth (Newman)
Girdwood, Joy

ZOOOLOGY, PART II.
First Class.
None.

Second Class.
Stach, Leopold William

Third Class.
Burrage, Winifred May (Trinity)
Blackburn, Maurice (Trinity)  
Tubb, John Alan  

HISTOLOGY (SCIENCE COURSE).
First Class.
None.

Second Class.
Candy, Margery
Timmins, Janet

NATURAL PHILOSOPHY, PART III.
First Class.
Hill, Robert Dickson (Teachers' College)
Second Class.
Corben, Herbert Charles (Queen's)

Third Class.
Aickin, Robert Geoffrey

CHEMISTRY, PART III.
First Class.
Wertheim, Joseph

Second Class.
Scott, Thomas Robert (Teachers' College)
Clarke, Aubrey Rex \ Equal
Smith, Robert Warren \ Equal
Hudson, Philip Chester Burgoyne
Kelly, Frank Heron Churchward

Third Class.
Acton, Arthur Peter
Aickin, Robert Geoffrey

METALLURGY, PART II. (SCIENCE COURSE).
First Class.
Worner, Howard Knox

Second Class.
None.

Third Class.
Smith, Robert Warren

GEOLOGY, PART III.
First Class.
Scott, Thomas Robert (Teachers' College)
Jacobson, Reginald Ronald Eric (Teachers' College)
Second Class.
Kelly, Frank Heron Churchward
Wilcock, Arthur Alan (Teachers' College)  

BOTANY, PART III.
First Class.
Fawcett, Stella Grace Maisie (Teachers' College)
Mather, Colin Rex

Second Class.
None.

Third Class.
McNeil, Jean

BIOCHEMISTRY.
First Class.
None.

Second Class.
Millis, Jean

Third Class.
Hudson, Philip Chester Burgoyne
Meredith, Mary Eva (Newman)  

BACTERIOLOGY PART I. (SCIENCE COURSE).
First Class.
Smith, Norma Elizabeth

Second Class.
Anderson, Charlotte Morrison (Trinity)
Haywood, Nancy Joan

Third Class.
Bick, Marjorie Elizabeth Dulcie
Alford, Lucey Ray
Bleakley, Horace George
BACTERIOLOGY PART II (SCIENCE COURSE).
First Class.
None.

Second Class.
Meredith, Mary Eva (Newman)
Millis, Jean
Smith, Robert Rennie (Ormond)
Candy, Margery

PARASITOLOGY A.
First Class.
None.

Second Class.

Third Class.
Ryan, Margaret Elizabeth (Newman)

JURISPRUDENCE, PART I.
First Class.
Gilbert, Robert Leigh (Trinity)
Taylor, Conradina Edith Joy (Queen's)

Second Class.
Aickin, Keith Arthur
Pearson, Alan Gladstone (Queen's) \( \text{Equal} \)
Jacobs, Peter Acland
Mackinnon, Ian Dejardin (Trinity)
Ellis, Edward Arthur
Bourke, William Meskill (Newman)

Third Class.
Mulcahy, John Desmond Lawrence (Newman)
Robinson, George Arthur
Freadman, Paul
Mason, Kenneth William George (Trinity)
Brown, Horace Plessay (Trinity)
CLASS LISTS.

Sonenberg, Leopold Pincus
Young, Leo (Ormond)
Lawson, Harry Horwood (Ormond)
Cohen, Maurice
Fieldman, Joseph

LAW OF WRONGS (CIVIL AND CRIMINAL).

First Class.
McPherson, Albert Clifton
Proudfoot, Alexander Townley (Ormond)

Second Class.
Edwards, Joseph Keith (Ormond)
Downing, Richard Ivan (Ormond)
McCutchcheon, Colin Scott (Queen's)
Blamey, Thomas Raymond (Trinity)

Third Class.
Williams, Francis Peter
Frost, Sydney Thomas
Wilks, Lewis
Lobban, Alan Robert (Ormond)
Neil, Arthur Cavan
Ridgeway, Thomas George
Fieldman, Joseph
Belson, Victor Herbert
Lane, Eric Lawrance

LAW OF CONTRACT AND PERSONAL PROPERTY.

First Class.
Hill, Edward Fowler

Second Class.
Blamey, Thomas Raymond (Trinity)
Frost, Sydney Thomas
Proudfoot, Alexander Townley (Ormond)
Cutts, Trevett Wakeham
Hall, Henry Edward Agincourt Hodges
Third Class.
Lobban, Alan Robert (Ormond)
Edwards, Joseph Keith (Ormond)

CONSTITUTIONAL LAW, PART I.
First Class.
None.

Second Class.
Gilbert, Robert Leigh (Trinity)
Hall, Henry Edward Agincourt Hodges
Hill, Edward Fowler

Third Class.
Rogan, Michael Aloysius (Newman)
Dickson, Francis Percy
Cutts, Trevett Wakeham
Lobban, Alan Robert (Ormond)

ROMAN LAW.
First Class.
Levy, Arthur Rosel

Second Class.
Ket, Stanley Albert

Third Class.
Adams, Thomas Cranston (Ormond) 
Bult, John Alan (Trinity) 
Cutts, Trevett Wakeham 
Gilbert, Robert Leigh (Trinity) 
Shann, Frank (Trinity) 
Lobban, Alan Robert (Ormond) 
Carter, Harold Percival 
McIlrath, Phillis (Trinity) 

LAW OF PROPERTY IN LAND AND CONVEYANCING.
First Class.
None.
Second Class.
Proudfoot, Alexander Townley (Ormond)
Hall, Henry Edward Agincourt Hodges
Ket, Stanley Albert
Hill, Edward Fowler

Equal

Third Class.
Bourke, William Meskill (Newman)
Rogan, Michael Aloysius (Newman)

NATURAL PHILOSOPHY (MEDICAL COURSE).

First Class.
Nelson, Alan John Mark (Ormond)
Bourke, Alma Berenice (Newman)
Wilson, Harry Herbert
Barnett, Alfred John (Queen’s)

Second Class.
Fraser, Andrew Noel (Trinity)
McMeekin, Hedley James Parker (Queen’s)
Baker, Ronald Gordon (Queen’s)
Chambers, Cyril Harcourt
Lowe, Ronald Francis

Equal

Third Class.
Salter, Graeme Foster (Trinity)
Finlayson, Jean Stanley
Hurburgh, Clifton Maurice
Grove, Graeme Lindsay (Queen’s)
Kelly, Kenneth Melville (Queen’s)
Smith, Gordon Keys
Trudinger, Lawrence Robert (Queen’s)

Equal

CHEMISTRY (MEDICAL COURSE).

First Class.
Nelson, Alan John Mark (Ormond)
Baker, Ronald Gordon (Queen’s)

Second Class.
Bourke, Alma Berenice (Newman)
Barnett, Alfred John (Queen’s)
EXAMINATION RESULTS, 1934-35.

Salter, Graeme Foster (Trinity)
Trudinger, Lawrence Robert (Queen's)
Finlayson, Jean Stanley

Third Class.
Lowe, Ronald Francis
Morrison, Kenneth Hugh
Ley, Gordon David
McMeekin, Hedley James Parker (Queen's)
Fraser, Andrew Noel (Trinity)
McMullin, Robert Norman (Trinity)
Strang, Roderick Frank Arthur (Trinity)
Wilson, Harry Herbert
Roberts, Ivor Gwilym
Sutherland, Geoffrey (Trinity)
Rohan, Matthew (Newman)
McNab, Donald McKenzie

ZOOOLOGY (MEDICAL COURSE).

First Class.
Barnett, Alfred John (Queen's)
Nelson, Alan John Mark (Ormond)

Second Class.
Baker, Ronald Gordon (Queen's)
Fraser, Andrew Noel (Trinity) Equal
Gunson, Jean Mercy (Ormond)
Witts, Louis Binney (Trinity)
McKenzie, Derek Napier
Turner, Elizabeth Kathleen (Ormond) Equal
White, Alexander John Middleton (Ormond)
Bourke, Alma Berenice (Newman)
Lowe, Ronald Francis Equal
Pope, Harry Campbell (Trinity)

Third Class.
Ley, Gordon David
Hurburgh, Clifton Maurice
McMeekin, Hedley James Parker (Queen's) Equal
Trudinger, Lawrence Robert (Queen's)
CLASS LISTS.

BOTANY (MEDICAL COURSE).

First Class.
Borbidge, Eileen Veronica (Newman)
Gunson, Jean Mercy (Ormond)

Second Class.
Nelson, Alan John Mark (Ormond)
Baker, Ronald Gordon (Queen’s)
McKenzie, Derek Napier
Fraser, Andrew Noel (Trinity)
Craig, Ellen Meeson (Ormond)
Grove, Graeme Lindsay (Queen’s)
White, Alexander John Middleton (Ormond)
Barnett, Alfred John (Queen’s)
Turner, Elizabeth Kathleen (Ormond)
Finlayson, Jean Stanley

Third Class.
Edwick, Jean Olive
Shergold, Uña (Newman)
Elder, Nairne Guthrie (Ormond)
Anderson, Keith Daubert
Wishart, David Sutcliffe (Ormond)

ANATOMY (INCLUDING HISTOLOGY).

First Class.
Hellings, Brian Lister (Trinity)
Leslie, Douglas Robert (Trinity)
Abrahams, Clarinda Blodwin

Second Class.
Murphy, Leonard James Thomas
Smith, Margery Elizabeth
Blackwood, Kathleen Katrine (Trinity)
Jones, Cyrus Arvon (Ormond)
Devine, John Berchmans
Cole, William Harold James
Reid, George (Queen’s)
McKechnie, George Colin
Bell, Joyce Margaret Euphan
Gild, Jack Lawrence (Trinity)
Hutchings, Jean Alison (Trinity) Equal
Kurrle, Ernest Nicholls
Sawrey, Clifford Ernest
Bishop, John Dean

PHYSIOLOGY.
First Class.
Hellings, Brian Lister (Trinity)
Reid, George (Queen's)

Second Class.
Bell, Joyce Margaret Euphan
Devine, John Berchmans
Liddelow, Aubrey Godwin (Queen's) Equal
Woodruff, Michael Francis Addison (Queen's)
Leslie, Douglas Robert (Trinity)

Third Class.
Blackwood, Kathleen Katrine (Trinity)
Kurrle, Ernest Nicholls
Smibert, Richard Stanley (Trinity)
Jones, Cyrus Arvon (Ormond)
Thomas, Lena 'Amy lysbeth (Queen's)

GENERAL AND SPECIAL PATHOLOGY WITH BACTERIOLOGY.
First Class.
None.

Second Class.
Gilchrist, Marjorie (Ormond) Equal
Ryan, Michael Hugh Mulvihille (Newman)
Brown, James Grayton (Trinity)
Clough, James (Queen's)
Ferris, Allan Aveling (Ormond)
CLASS LISTS.

Macaulay, Frederick Charles (Queen's) \[ Equal \]
Woodruff, Philip Scott (Queen's)

Third Class.
Sewell, Sidney Arnold (Trinity)
Osborne, Yrsa Elizabeth (Trinity)

MEDICINE (INCLUDING CLINICAL MEDICINE).

First Class.
Eddey, Howard Hadfield (Ormond) \[ Equal \]
Rank, Benjamin Keith (Ormond)
Hutson, Andrew William Medwyn (Queen's)
Dunlop, Ernest Edward (Ormond)
Agar, Wilfred Talbot (Trinity)

Second Class.
Panting, Rona May (Trinity)
Kenny, John Joseph Martin (Newman)
Prendergast, Francis Michael Gerald (Newman)

Third Class.
Cade, John Frederick Joseph
Gumley, Albert John
Briglia, Emilio Angelo (Newman) \[ Equal \]
Hudson, Leslie Charles (Ormond)
Charles, Ivo William Webster
Outhred, Kenneth Gilbert (Queen's)
Heseltine, Mary Jermyn (Trinity)
Franklands, Herbert Malcolm (Trinity) \[ Equal \]
Sweeting, John Stretch Deane
Abrahams, Elsie Louisa
Hopkins, Charles McTaggart (Ormond)
Claridge, Eric Julian Carré
Latimer, George Wilfred (Ormond)
O'Loughlin, Stanley Joseph (Newman)
### SURGERY (INCLUDING CLINICAL SURGERY).

#### First Class.
- Kenny, John Joseph Martin (Newman)
- Hutson, Andrew William Medwyn (Queen's)
- Clarke, James Eric (Ormond)
- Agar, Wilfred Talbot (Trinity)
- Dunlop, Ernest Edward (Ormond) \( \text{Equal} \)

#### Second Class.
- Eddey, Howard Hadfield (Ormond)
- Briglia, Emilio Angelo (Newman) \( \text{Equal} \)
- Hudson, Leslie Charles (Ormond)
- Rank, Benjamin Keith (Ormond)
- Cade, John Frederick Joseph
- Prendergast, Francis Michael (Newman) \( \text{Equal} \)
- Panting, Rona May (Trinity) \( \text{Equal} \)
- Richards, Alan William (Ormond)
- Heseltine, Mary Jermyn (Trinity) \( \text{Equal} \)
- O'Loughlin, Stanley Joseph (Newman)
- Latimer, George Wilfred (Ormond)
- Hutchings, Mildred Margaret \( \text{Equal} \)
- Peake, Harold Vernon (Ormond)
- Charles, Ivo William Webster

#### Third Class.
- Little, George Gordon (Queen's)
- Abrahams, Elsie Louisa \( \text{Equal} \)
- Outhred, Kenneth Gilbert (Queen's)
- Butcher, Beresford James
- Sweeting, John Stretch Deane
- Gumley, Albert John
- Peters, Evan Seifert (Ormond) \( \text{Equal} \)

### OBSTETRICS AND GYNAECOLOGY.

#### First Class.
- Dunlop, Ernest Edward (Ormond)
- Heseltine, Mary Jermyn (Trinity)
- Hutson, Andrew William Medwyn (Queen's)
CLASS LISTS.

Second Class.
Eddey, Howard Hadfield (Ormond)
Briglia, Emilio Angelo (Newman) \{ Equal
Finger, Alan Henry (Queen's)
Clarke, James Eric (Ormond)
Hutchings, Mildred Margaret
Kenny, John Joseph Martin (Newman)
Agar, Wilfred Talbot (Trinity)

Third Class.
Rank, Benjamin Keith (Ormond)
Gumley, Albert John
Latimer, George Wilfred (Ormond) \{ Equal
O'Loughlin, Stanley Joseph (Newman)
Richards, Alan William (Ormond)
Cade, John Frederick Joseph
Prendergast, Francis Michael \{ Equal
Gerald (Newman)
Butcher, Beresford James
Hopkins, Charles McTaggart (Ormond)

GRAPHICS.
First Class.
Harcourt, Edgar Clive (Queen's) \{ Equal
Smith, Jack Stanley (Trinity)

Second Class.
Green, Kenneth David \{ Equal
Sloan, Bruce Barclay (Ormond)
Rudduck, Grenfell (Queen's)

Third Class.
Webb, Neill Ivan Alwynne (Queen's)
Foots, James William
Ritchie, John Gowar (Ormond)

MECHANICAL ENGINEERING, PART I.
First Class.
Richardson, Alan McDonald
Second Class.
Meadley, William George

Third Class.
Boadle, Campbell Dean

ENGINEERING DESIGN, PART I.
First Class.
None.

Second Class.
Boadle, Campbell Dean
Garrioch, Leonard Telfair

Third Class.
Richardson, Alan McDonald
Murray, Lindsay Cyril
Anderson, Maxwell Barnard Valentine

STRENGTH AND ELASTICITY OF MATERIALS.
First Class.
Moffatt, Thomas Stanley (Trinity)
Edwards, Lloyd Sydney

Second Class.
Meadley, William George
Doyle, John Davis

SURVEYING, PART I.
First Class.
Murray, Lindsay Cyril

Second Class.
Meadley, William George
Boadle, Campbell Dean

Third Class.
Flattley, James Celliers
James, Harry (Queen's)
Powles, Robert
SURVEYING, PART II.

First Class.
Drummond, Richard

Second Class.
Black, Keith Stuart (Trinity)
Lewis, Thomas Vernon

Third Class.
Henshelwood, John Edward

HYDRAULIC ENGINEERING, PART I.

First Class.
None.

Second Class.
Paterson, George

Third Class.
Drummond, Richard

CIVIL ENGINEERING, PART I., WITH CIVIL ENGINEERING DESIGN, PART I.

First Class.
Paterson, George

Second Class.
Bird, Alan William
Drummond, Richard

ELECTRICAL ENGINEERING, PART I.

First Class.
None.

Second Class.
McDowell, Ronald Ralph (Ormond)
Tilson, Charles Frederick
Third Class.
Groves, John Edgar

MECHANICAL ENGINEERING, PART II.
First Class.
McDowell, Ronald Ralph (Ormond) \{ Equal
Tilson, Charles Frederick

Second Class.
None.

Third Class.
Burnet, Ian James (Ormond)

ENGINEERING DESIGN, PART II.
First Class.
None.

Second Class.
None.

Third Class.
O'Donnell, Geoffrey David

METALLURGY, PART II.
First Class.
Thompson, John Ward
Orr, Charles William

Second Class.
Simmons, Aubrey Lewis

Third Class.
Arblaster, Harry Elphinstone

NON-FERROUS METALLOGRAPHY.
First Class.
Arblaster, Harry Elphinstone
CLASS LISTS.

Second Class.
Hannah, Robert Menzies

Third Class.
Simmons, Aubrey Lewis
Orr, Charles William

FERROUS METALLOGRAPHY, PART I.
First Class.
None.

Second Class.
None.

Third Class.
Arblaster, Harry Elphinstone

ARCHITECTURAL HISTORY, PART II.
First Class.
None.

Second Class.
Collard, Max Ernest

Third Class.
Paul, John Callum

MECHANICAL EQUIPMENT OF BUILDINGS.
First Class.
None.

Second Class.
Atyeo, George Francis

Third Class.
Collard, Max Ernest
Paul, John Callum
ESTIMATING.
First Class.
None.
Second Class.
None.
Third Class.
Collard, Max Ernest

ARCHITECTURAL DESIGN, PART I.
First Class.
None.
Second Class.
None.
Third Class.
Paul, John Callum
Harris, Frank Donald
Collard, Max Ernest

ARCHITECTURAL DESIGN, PART II.
First Class.
Harding, Thomas Jeffery
Schmerberg, Raymond
Second Class.
None.
Third Class.
Rolland, John Henry Maitland

ARCHITECTURAL DESIGN, PART III.
First Class.
Coffey, William Henry (Queen's)
CLASS LISTS.

Second Class.
None.

Third Class.
McConnell, Jack Hobbs

FREE DRAWING, PART I.
First Class.
None.

Second Class.
McLean, David Hugh

Third Class.
Harcourt, Edgar Clive (Queen's)

FREE DRAWING, PART III.
First Class.
None.

Second Class.
None.

Third Class.
Harding, Thomas Jeffery

FREE DRAWING, PART IV.
First Class.
None.

Second Class.
Colbourn, John Bertram

FREE DRAWING, PART V.
First Class.
None.

Second Class.
Coffey, William Henry (Queen's) { Equal
McConnell, Jack Hobbs }
FIRST YEAR DIPLOMA IN MUSIC.

First Class.
Williams, Verdon George Edward
Greer, Joyce May
Lovick, Olga Eveline  Equal
Summers, Marjorie  Equal

Second Class.
Brown, Howard Leyton
Anderson, Eleanor Mavis
Smitten, Myra Frances
Allan, Corrie Euphane
McDermott, Paul Joseph  Equal
Neate, Elisabeth Alice Beamish
Harris, Frank William
Baynes, Margaret Mary
Waten, Fanny
Maloney, Helen

Third Class.
Simpson, Ella
Woodhouse, Mary Kathleen

FIRST YEAR BACHELOR OF MUSIC.

First Class.
Valentine, Peggy Constance
Starling, Edith Jean
Eddy, Vera Loveday  Equal
Flint, Maidie Eunice  Equal
Amadio, Judy

Second Class.
Lee, Beatrice Winifred
Barry, Margaret Mary
Surridge, Belle Bonnie
Hunt, Joyce Margaret

SECOND YEAR DIPLOMA IN MUSIC.

First Class.
Bennett, Edna  Equal
Walsh, Catherine Agnes.
CLASS LISTS.

Second Class.
Ogilvie, Marion May
Marks, Glen Julian
Lawson, Joyce Barbara
Harris, Enzie
Sheridan, Nellie Phyllis
Braid, Ian Leslie
Gale, Freda Maude
Friday, Alma May
Jeffree, Catherine Helen
\{ Equal
Robinson, Amy Selina
\{ Equal
Thompson, Ainslie Rose

Third Class.
Lidgerwood, Ellen Ruth
Upton, Mavis
Snell, Hazel Louise

SECOND YEAR BACHELOR OF MUSIC.
First Class.
Jones, Heather Mary Gatenby (Trinity)

Second Class.
Edwards, Jean Charlotte
Lucas, Ruby Josephine
Chisholm, Leura Betty Edith
Macdonald, Mary Magdalen

Third Class.
O'Loughlin, Constance Marie

THIRD YEAR DIPLOMA IN MUSIC.
First Class.
Thompson, Alan Alexander
\{ Equal
White, Charles
\{ Equal
de Oleveira, Bernard Raymond
Steele, Mabel Eileen

Second Class.
Johnstone, Valda Geneviève
Third Class.
Brown, Joan Valerie Collis
Bryan, Nancy Rosalind

FIRST YEAR BACHELOR OF DENTAL SCIENCE.

METALLURGY.
First Class.
McMullin, Robert Norman (Trinity)

Second Class.
Hurburgh, Clifton Maurice
Roberts, Ivor Gwilym

Third Class.
Foley, Reginald William
Jacobs, Ian

SECOND YEAR BACHELOR OF DENTAL SCIENCE.

ANATOMY (INCLUDING DISSECTIONS).
First Class.
Hexter, Allen Walton

Second Class.
Pickford, Edmund John
McIntyre, Kenneth Marsden

HISTOLOGY.
First Class.
Hexter, Allen Walton

Second Class.
McIntyre, Kenneth Marsden
Pickford, Edmund John
Westwood, Ian Menzies
CLASS LISTS.

PROSTHETIC DENTISTRY

First Class.
None.

Second Class.
Johnson, Frank Rowland

Third Class.
Rattray, James
Smith, Lewis Clifford
Pickford, Edmund John
McIntyre, Kenneth Marsden
Hexter, Allen Walton

THIRD YEAR BACHELOR OF DENTAL SCIENCE.

PATHOLOGY.

First Class.
None.

Second Class.
Walsh, John Patrick (Ormond)

Third Class.
Gray, Benjamin Gordon
Treleaven, William Joseph Kinsella
Robinson, Robert Stuart

BACTERIOLOGY.

First Class.
None.

Second Class.
Walsh, John Patrick (Ormond)
Gray, Benjamin Gordon
Robinson, Robert Stuart

Third Class.
Treleaven, William Joseph Kinsella
Spring, Donald Francis
DENAL MATERIA MEDICA.

First Class.
None.

Second Class.
None.

Third Class.
Treleaven, William Joseph Kinsella
Walsh, John Patrick (Ormond)

JUNIOR OPERATIVE DENTISTRY.

First Class.
None.

Second Class.
Parker, Alan George

Third Class.
Treleaven, William Joseph Kinsella
Walsh, John Patrick (Ormond)
Spring, Donald Francis
Marshall, Gordon Carlyle

ORTHODONTIA.

First Class.
None.

Second Class.
None.

Third Class.
Spring, Donald Francis
Walsh, John Patrick (Ormond)

DENTAL ANATOMY (INCLUDING HISTOLOGY)

First Class.
Walsh, John Patrick (Ormond)
CLASS LISTS.

Second Class.
Robinson, Robert Stuart
Treleaven, William Joseph Kinsella

Third Class.
Gaylard, Lindsay
Gray, Benjamin Gordon

FINAL EXAMINATION FOR DEGREE OF
BACHELOR OF DENTAL SCIENCE.

GROUPS I. AND II.

First Class.
None.

Second Class.
None.

Third Class.
Airy, William John Redvers (Ormond)
(Distinction in Clinical Orthodontia)
Newton, Jack Ellis (Trinity)
(Distinction in Medicine and Surgery)
Willsmore, Noel Marston

AGRICULTURE, PART I. (INCLUDING ANIMAL
HUSBANDRY AND DAIRYING).

First Class.
Holmes, Leslie Carter

Second Class.
None.

Third Class.
Downes, Ronald Geoffrey
Swaby, Raymond John

AGRICULTURAL GEOLOGY.

First Class.
None.
Second Class.
Downes, Ronald Geoffrey
Holmes, Leslie Carter\ Equal
McKeon, Brian Fisher

Third Class.
Swaby, Raymond John

AGRICULTURAL ENTOMOLOGY, PART I.

First Class.
Burrage, Winifred May (Trinity)
Downes, Ronald Geoffrey
Swaby, Raymond John
Holmes, Leslie Carter

Second Class.
Hogan, Thomas Witcombe
McKeon, Brian Fisher
Major, William Charles Thomas (Ormond)

Third Class.
Itzerott, Archibald Graham Fraser
Pearl, Bertram Altson

ELEMENTARY ORGANIC CHEMISTRY.

First Class.
None.

Second Class.
Swaby, Raymond John.

Third Class.
Downes, Ronald Geoffrey
Holmes, Leslie Carter

AGRICULTURE, PART II.

First Class.
None.
Second Class.
Lindsay, Eder Amelia (Trinity)
Aitken, Yvonne (Trinity)
Ballantyne, John Stuart

Third Class.
Shew, Derek Innes
Bishop, Albert Henry

AGRICULTURAL CHEMISTRY.
First Class.
None.

Second Class.
Kneen, Thomas Hugh
Lindsay, Eder Amelia (Trinity)

Third Class.
Marriott, Philip Frederick
Shew, Derek Innes
Miller, Leonard William
Aitken, Yvonne (Trinity)

AGRICULTURAL BOTANY.
First Class.
Lindsay, Eder Amelia (Trinity)

Second Class.
Aitken, Yvonne (Trinity)
Marriott, Philip Frederick

Third Class.
Shew, Derek Innes

AGRICULTURAL ENTOMOLOGY, PART II.
First Class.
Aitken, Yvonne (Trinity)
Second Class.
Lindsay, Eder Amelia (Trinity)
Marriott, Philip Frederick
Younger, Mabel Isola Mary Coombs

Third Class.
McAlpin, Mary

AGRICULTURE, PART III.
First Class.
Baldwin, James Graham

Second Class.
Cannon, Murray James

Third Class.
King, Frank Eion

AGRICULTURAL BIOCHEMISTRY.
First Class.
Baldwin, James Graham
Dann, Margaret Jean (Trinity) { Equal
Cannon, Murray James

Second Class.
King, Frank Eion
Lang, Patrick Sellar (Trinity) { Equal

Third Class.
Clark, Stephanie Eadith Ramsay
Dickinson, Harold Rivers

AGRICULTURAL ENGINEERING AND SURVEYING.
First Class.
None.

Second Class.
Baldwin, James Graham
ACCOUNTANCY, PART I., AND BUSINESS PRACTICE.
First Class.
Craig, Felix Lovell
Gardner, Arthur John Alliance

COMMERCIAL LAW.
First Class.
Langenbachen, Vera Margaret
Second Class.
Abbott, Percival Royce
Phelan, Bernard Kirwan
Third Class.
Holdsworth, William Thomas
Holgate, Merrick Sadlier

ECONOMIC GEOGRAPHY.
First Class.
Anderson, Laurence Henry Crawford
Ralston, Keith Malcolm
Second Class.
Boughton, Russell Neish (Queen's)
Slattery, Reginald Joseph
Third Class.
Burston, John Page

ECONOMICS, PART II.
First Class.
Anderson, Laurence Henry Crawford
Second Class.
Madders, James Coupar
Wheeler, Frederick Henry
Third Class.
Rosier, Claude William Oscar (Queen's)
COMMERCIAL AND INDUSTRIAL
ORGANISATION.
First Class.
Downing, Richard Ivan (Ormond)
Second Class.
Grover, Raymond Chaplyn
Rosier, Claude William Oscar (Queen’s)
Bayne, Mary Moore

ACCOUNTANCY, PART II.
First Class.
None.
Second Class.
McLaren, Donald Wesley
Third Class.
Carroll, Leonard Vaughan

AUDITING.
First Class.
Coxall, Reginald Arthur
Second Class.
None.
Third Class.
Carroll, Leonard Vaughan

COMPANY LAW AND INDUSTRIAL LAW.
First Class.
Langenbacher, Vera Margaret
Second Class.
Simpson, Constance Clair (Teachers’ College)
Third Class.
Snell, Norman Roy
STATISTICAL METHOD.

First Class.
Hedley, Kenneth John
Jones, Richard Samuel

Second Class.
Mitchell, Leslie John
Stocks, John Allin Amhurst

Third Class.
Mudie, William Keith
Rosier, Claude William Oscar (Queen's)
Slattery, Reginald Joseph

BANKING CURRENCY AND EXCHANGE.

First Class.
None.

Second Class.
Hedley, Kenneth John
Gardner, Arthur John Alliance
Habersberger, John Cobell

Third Class.
Coxall, Reginald Arthur

MARKETING.

First Class.
Mitchell, Leslie John

Second Class.
Madders, James Coupar

Third Class.
Candy, George Vernon
Mitchell, Thomas Herbert Edward
EXHIBITIONS AND PRIZES.

GREEK, PART I.
(H. B. Higgins Exhibition).
Thwaites, Michael Rayner (Trinity).

LATIN, PART I.
(John Grice Exhibition.)
Thwaites, Michael Rayner (Trinity).

ENGLISH LANGUAGE AND LITERATURE, PART I.
(John Sanderson Exhibition).
Gilmore, Monica Mary (Newman), Stuckey, Margaret Agatha (Ormond). Equal

FRENCH, PART I.
(Baillieu Exhibition.)
Lodewyckx, Hilma Dymphna (Trinity).

GERMAN, PART I.
Lodewyckx, Hilma Dymphna (Trinity).

BRITISH HISTORY, B.
Foxcroft, Edmund John Buchanan (Queen's).

PSYCHOLOGY, LOGIC, AND ETHICS.
(Hastie Exhibition.)
Aickin, Keith Arthur, Stuckey, Margaret Agatha (Ormond). Equal

PURE MATHEMATICS, PART I.
(John MacFarland Exhibition.)
Alexander, Laurie George.
CLASS LISTS.

MIXED MATHEMATICS, PART I.
Alexander, Laurie George.

ANCIENT HISTORY.
Crawley, Charles Douglas (Ormond).

GREEK, PART II.
Kerferd, George Briscoe (Trinity).

LATIN, PART II.
Kerferd, George Briscoe (Trinity).

ENGLISH LANGUAGE, PART II., AND ENGLISH LITERATURE, PART II.
(Edward Stevens Exhibition.)
Bennie, Alexander Peter Bruce (Trinity).
Taylor, Elva May (Ormond)

(Alexander Sutherland Prize.)
Bennie, Alexander Peter Bruce (Trinity).
Taylor Elva May (Ormond).

FRENCH, PART II.
(Mrs. William Smith Exhibition.)
Austin, Lloyd James.

GERMAN, PART II.
Austin, Lloyd James
Gibson, John Alexander (Trinity)

HISTORY OF PHILOSOPHY.
(Hastie Exhibition.)
Dean, Robert Henry (Ormond).
ADVANCED LOGIC.
(Hastie Exhibition.)
Timpson, Thomas Henry (Trinity).

POLITICAL PHILOSOPHY.
Timpson, Thomas Henry (Trinity).

PURE MATHEMATICS, PART II.
(Dixson Scholarship.)
Townsend, Albert Alan.

MIXED MATHEMATICS, PART II.
(Dixson Scholarship.)
Eggleston, Frederic Felix Henriques
(Queen's)
McRae, John Neil (Ormond)

BRITISH HISTORY, D.
(R. G. Wilson Scholarship.)
Leppitt, James John Joseph.

EUROPEAN HISTORY, B.
(R. G. Wilson Scholarship.)
Leppitt, James John Joseph.

MODERN POLITICAL INSTITUTIONS.
McPherson, Albert Clifton.

COMPARATIVE PHILOLOGY.
Kerferd, George Briscoe (Trinity)
Mann, James Gilbert (Trinity)

CONSTITUTIONAL AND LEGAL HISTORY.
(Wright Prize.)
Frost, Sydney Thomas.
EDUCATION.
(Dwight's Prize.)
Brodie, Hugh Rowell (Teachers' College)  
Shannon, Alfred Ronald.

(Hugh Childers Memorial Prize.)
Ault, Lilian Charlotte.

NATURAL PHILOSOPHY, PART I.
(Dwight's Prize.)
Alexander, Laurie George.

CHEMISTRY, PART I.
(Dwight's Prize.)
Willis, George Mervyn (Queen's).

Proxime accessit.
Weber, Hermann Puttmann.

GEOLOGY, PART I.
(The Argus Exhibition.)
Condon, Maurice Alan.

BOTANY, PART I.
(J. F. W. Payne Exhibition.)
Champion, Esther (Queen's)
Taylor, Claire Rosalind Henriette  
(Queen's)  
Equal.

Brunning Prizes.
McDonald, Phyllis Elizabeth (Trinity) (first).
Gale, Alexandria Helen (second).

ZOOLOGY, PART I.
(Georgina Sweet Exhibition.)
McDonald, Phyllis Elizabeth (Trinity).
(Baldwin Spencer Prize.)
McDonald, Phyllis Elizabeth (Trinity).

PHYSIOLOGY, PART I.
Anderson, Charlotte Morrison (Trinity).

NATURAL PHILOSOPHY, PART II.
(Dixson Scholarship.)
Eggleston, Frederic Felix Henriques (Queen's)

CHEMISTRY, PART II.
(Dixson Scholarship.)
Nicholls, Frank Gordon.

METALLURGY, PART I (Science Course).
(Dixson Scholarship.)
Kelly, Norman John (Newman).

GEOLOGY, PART II.
McIver, Euphemia Alice (Teacher's College)
Stach, Leopold William { Equal

BOTANY, PART II.
(E. F. Millar Exhibition.)
Anderson, Charlotte Morrison (Trinity)
Powles, Robert { Equal

ZOOLOGY, PART II.
Stach, Leopold William.

NATURAL PHILOSOPHY, PART III.
(Dixson Scholarship.)
Hill, Robert Dickson (Teachers' College).
CHEMISTRY, PART III.
(Dixson Scholarship.)
Wertheim, Joseph.
(James Cuming Memorial Scholarships.)
Major.
Wertheim, Joseph
Minor.
Clarke, Aubrey Rex
Smith, Robert Warren
Equal.

METALLURGY, PART II. (Science Course).
Wornér, Howard Knox.

GEOLOGY, PART III.
Scott, Thomas Robert (Teachers College).

BOTANY, PART III.
Mather, Colin Rex.

BIOCHEMISTRY WITH BACTERIOLOGY,
PART II.
(Dunlop Rubber Company Exhibition.)
Millis, Jean.

JURISPRUDENCE, PART I.
(Sir George Turner Exhibition.)
Gilbert, Robert Leigh (Trinity).

JURISPRUDENCE, PART I., AND CONSTITU­
TIONAL AND LEGAL HISTORY.
(Harry Emmerton Law Scholarship.)
Jacobs, Peter Acland.

LAW OF WRONGS (CIVIL AND CRIMINAL).
(John Madden Exhibition.)
McPherson, Albert Clifton
Proudfoot, Alexander Townley
Equal
(Ormond)
LAW OF CONTRACT AND PERSONAL PROPERTY.
(Jessie Leggatt Scholarship.)
Hill, Edward Fowler.

CONSTITUTIONAL LAW, PART I.
(John Madden Exhibition)
Gilbert, Robert Leigh (Trinity).

ROMAN LAW.
(Jessie Leggatt Scholarship.)
Levy, Arthur Rosel.

LAW OF PROPERTY IN LAND AND CONVEYANCING.
(Jessie Leggatt Scholarship.)
Proudfoot, Alexander Townley (Ormond).

NATURAL PHILOSOPHY (Medical Course).
(G. A. Syme Exhibition.)
Nelson, Alan John Mark (Ormond).

CHEMISTRY (Medical Course).
(Dwight's Prize.)
Nelson, Alan John Mark (Ormond).

ZOOLOGY (Medical Course).
(W. H. Swanton Exhibition.)
Barnett, Alfred John (Queen's).

(Baldwin Spencer Prize.)
Nelson, Alan John Mark (Ormond) | Equal.
White, Alexander John Middleton (Ormond)

BOTANY (Medical Course).
Gunson, Jean Mercy (Ormond).
ANATOMY, INCLUDING HISTOLOGY.
Hellings, Brian Lister (Trinity).

PHYSIOLOGY.
Hellings, Brian Lister (Trinity).

GENERAL AND SPECIAL PATHOLOGY WITH BACTERIOLOGY.
(Walter and Eliza Hall Exhibition.)
Gilchrist, Marjorie (Ormond)
Ryan, Michael Hugh Mulvihille (Newman)
Equal.

MEDICINE (INCLUDING CLINICAL MEDICINE).
(Keith Levi Memorial Scholarship.)
Eddey, Howard Hadfield (Ormond)
Rank, Benjamin Keith (Ormond)
Equal.

SURGERY (INCLUDING CLINICAL SURGERY).
(Beaney Scholarship.)
Kenny, John Joseph Martin (Newman)

OBSTETRICS AND GYNAECOLOGY.
(Fulton Scholarship.)
Dunlop, Ernest Edward (Ormond)

CLINICAL MEDICINE.
(Jamieson Prize.)
Eddey, Howard Hadfield (Ormond)
Rank, Benjamin Keith (Ormond)
Equal.

FORENSIC MEDICINE PRIZE.
Cade, John Frederick Joseph

GRAPHICS.
(Howard Smith Exhibition.)
Harcourt, Edgar Clive (Queen's)  } Equal.
Smith, Jack Stanley (Trinity)  

MECHANICAL ENGINEERING, PART I.
(Wright Prize.)
Richardson, Alan McDonald.

ENGINEERING DESIGN, PART I.
(Wright Prize.)
Boadle, Campbell Dean.

STRENGTH AND ELASTICITY OF MATERIALS.
(Herbert Brookes Exhibition.)
Moffatt, Thomas Stanley (Trinity).

SURVEYING, PART I.
(H. B. Howard Smith Exhibition.)
Murray, Lindsay Cyril.

SURVEYING, PART II.
Drummond, Richard.

HYDRAULIC ENGINEERING, PART I.
(W. M. McPherson Exhibition.)
Paterson, George.

CIVIL ENGINEERING, PART I., WITH CIVIL ENGINEERING DESIGN, PART I.
(A. T. Danks Exhibition.)
Paterson, George.

ELECTRICAL ENGINEERING, PART I.
(John Monash Exhibition.)
McDowell, Ronald Ralph (Ormond)  } Equal.
Tilson, Charles Frederick  

MECHANICAL ENGINEERING, PART II.
(Dixson Scholarship.)
McDowell, Ronald Ralph (Ormond) 
Tilson, Charles Frederick \( \text{Equal} \)

ENGINEERING DESIGN, PART II.
(Dixson Scholarship.)
Not awarded.

METALLURGY, PART II.
Orr, Charles William.

ARCHITECTURAL HISTORY, PART II., WITH MECHANICAL EQUIPMENT OF BUILDINGS AND ARCHITECTURAL DESIGN, PART I.
(John Charles Lloyd Exhibition.)
Collard, Max Ernest.

FIRST YEAR DIPLOMA IN MUSIC
(Ormond Exhibitions.)
Williams, Verdon George Edward
Lovick, Olga Eveline
Anderson, Eleanor Mavis

FIRST YEAR BACHELOR OF MUSIC AND SECOND YEAR DIPLOMA IN MUSIC.
(Ormond Exhibitions.)
Valentine, Peggy Constance
Eddy, Vera Loveday \( \text{Equal} \)
Flint, Maidee Eunice
Bennett, Edna
Walsh, Catherine Agnes \( \text{Equal} \)

WRIGHT PRIZE IN INSTRUMENTAL MUSIC.
Starling, Edith Jean

SECOND YEAR BACHELOR OF MUSIC AND THIRD YEAR DIPLOMA IN MUSIC.
(Ormond Exhibition.)
Jones, Heather Mary Gatenby (Trinity)
FIRST YEAR BACHELOR OF DENTAL SCIENCE.
(John Iliffe Scholarships)
Hurburgh, Clifton Maurice (First)
McMullin, Robert Norman (Trinity) (Second)

SECOND YEAR BACHELOR OF DENTAL SCIENCE.
(John Iliffe Scholarships)
Group I.
Hexter, Allen Walton

Group II.
Johnson, Frank Rowland (Two-Thirds)
Rattray, James (One-Third)

THIRD YEAR BACHELOR OF DENTAL SCIENCE.
(John Iliffe Scholarships)
Group I.
Walsh, John Patrick (Ormond)

Group II.
Parker, Alan George
Walsh, John Patrick (Ormond) \{ Equal

FOURTH YEAR BACHELOR OF DENTAL SCIENCE
(John Iliffe Scholarship)
Group I.
Mann, Kenneth Joseph Henry \{ Equal
Shanasy, Frank Henry

AGRICULTURE, PART II.
(J. M. Higgins Exhibition.)
Lindsay, Eder Amelia (Trinity).
CLASS LISTS.

AGRICULTURAL CHEMISTRY.
(James Cuming Prize.)
Kneen, Thomas Hugh
Lindsay, Eder Amelia (Trinity) Equal

AGRICULTURAL BOTANY.
Lindsay, Eder Amelia (Trinity).

AGRICULTURE, PART III.
(Wrixon Exhibition.)
Baldwin, James Graham.

AGRICULTURAL BIOCHEMISTRY.
(James Cuming Prize.)
Baldwin, James Graham
Dann, Margaret Jean (Trinity) Equal.

AGRICULTURAL ENGINEERING AND SURVEYING.
(Dixson Scholarship.)
Baldwin, James Graham.

HENRY GYLES TURNER SCHOLARSHIP IN AGRICULTURAL SCIENCE.
Baldwin, James Graham.

COMMERCIAL LAW.
(Chamber of Commerce Exhibition.)
Langenbacher, Vera Margaret.

ECONOMICS, PART I.
(Chamber of Commerce Exhibition.)
McCulloch, Helen Margaret (Trinity).

ECONOMIC GEOGRAPHY.
( Francis J. Wright Exhibition.)
Anderson, Laurence Henry Crawford.
EXAMINATION RESULTS, 1934-36.

ECONOMICS, PART II.
(Francis J. Wright Exhibition.)
Anderson, Laurence Henry Crawford.

COMMERCIAL AND INDUSTRIAL ORGANISATION.
(Chamber of Commerce Exhibition.)
Grover, Raymond Chaplyn.

ACCOUNTANCY, PART II.
(Chamber of Commerce Exhibition.)
McLaren, Donald Wesley.

STATISTICAL METHOD.
(Chamber of Commerce Exhibition.)
Hedley, Kenneth John.

RANKING, CURRENCY, AND EXCHANGE.
(Chamber of Commerce Exhibition.)
Hedley, Kenneth John.

MACBAIN RESEARCH SCHOLARSHIP IN BOTANY.
Hoette, Shirley.

EMBLEY MEMORIAL MEDAL IN ANAESTHETICS.
Peake, Harold Vernon.
CLASS LISTS.

FINAL AND FINAL HONOUR EXAMINATIONS

December, 1934.

CLASS LISTS.

FINAL EXAMINATION IN ARTS.

SCHOOLS.

CLASSICAL PHILOLOGY.

First Class.

Austin, Mervyn Neville
Mann, James Gilbert (Trinity) \textit{Equal}

Second Class.

Waters, William Brian (Ormond).

HISTORY AND POLITICAL SCIENCE.

First Class.

Davies, Dorothy Mary (Ormond)
Wilson, Edward Ross Armitage (Trinity)

Second Class.

Santamaria, Bartholomew Augustine \textbf{Michael} (Newman)
Lawrence, Margaret (Trinity)
Ford, Wilfred Joseph Patrick
Gittus, Joyce Lillian
Goldenberg, Philip.

Third Class.

Green, Eleanor Margery
Young, Winifred Edith
The following candidates may be admitted to the Ordinary Degree:

Homer, Arthur Geoffrey (Queen's)
Wilmot, Reginald William Winchester

PHILOSOPHY.
First Class.
None.

Second Class.
Lade, William Richmond (Queens)
Dennes, Nellie Myrtle

MATHEMATICS.
First Class.
None.

Second Class.
Angus, Lilian Jessie (Teachers' College)
Bainbridge, Alan Edmondson

Third Class.
Glancy, Kathleen Margaret (Trinity)

ENGLISH LANGUAGE AND LITERATURE.
First Class.
Hill, Elsie Mary (Trinity and Teachers' College)
Soilleux, Henry Manby Argyle (Trinity)

Second Class.
Mitchell, Lorna Mary Maltravers (Trinity)
Morey, Elwyn Aisne (Trinity)
Riddell, Thomas Frederick (Ormond)

Third Class.
Morris, Alice Lesley (Newman)
FRENCH LANGUAGE AND LITERATURE.

First Class.
Canart, Paul Leon Joseph Ghislain (Newman)
Palmer, Aileen Yvonne

Second Class.
Picken, Jean Cumming (Ormond)

GERMANIC LANGUAGES.

First Class.
Elmore, Harold Lawrence

COMBINED COURSES.

LATIN AND FRENCH.

First Class:
None.

Second Class.
Ingwersen, Leo Patrick (Newman)
Bennett, Joyce Lilian (Queen's).
Knight, Margaret (Trinity)

HISTORY AND ENGLISH.

First Class.
Barker, Charles Leslie (Teachers' College)

Second Class.
Moore, Andrew Leslie (Teachers' College)

Third Class.
Pearson, Margaret Illenden
Jenkin, Mavis (Teachers' College)
Shaw, Patrick
Wood, Donald Stanley (Ormond)

FRENCH AND GERMAN.

First Class.
McMillan, John Mill (Trinity)
Second Class.
Sobell, James Otto
Tittensor, Edna Mary (Teachers' College)

HISTORY AND FRENCH.
First Class.
None.

Second Class.
Satchell, David Vincent (Teachers' College)

ENGLISH AND LATIN.
First Class.
None.

Second Class.
Trangmar, Nancy Jean (Queen's)
Stubbs, John Welford (Trinity)
Bond, Elsie Gertrude (Teachers' College)

ENGLISH AND FRENCH.
First Class.
Radford, William Cropley (Teachers' College)

Second Class.
de Steiger, Elden Werner James (Trinity)
Gardiner, Joan Morison (Trinity)

ECONOMICS AND MATHEMATICS.
First Class.
None.

Second Class.
None.

Third Class.
Briggs, Norman Leslie (Ormond)
LATIN AND HISTORY.
First Class.
None.
Second Class.
None.
Third Class.
1133 Whitfeld, Lloyd Francis (Trinity)

FINAL HONOUR EXAMINATION.

LAWS.
First Class.
None.
Second Class.

95 Levy, Arthur Rosel
89 Bradshaw, Frederick Maxwell (Ormond)
93 Comans, Charles Kennedy
94 Laurie, Edward Andrew Hevingham (Ormond)
99 Stock, Reginald Leslie (Trinity)

Third Class.
100 Wickens, Peter Charles (Ormond)

CIVIL ENGINEERING.
First Class.
None.
Second Class.

104 Muller, Desmond Otto \{ Equal
106 Tilson, Charles Frederick \}

MECHANICAL ENGINEERING.
First Class.
None.
Second Class.
Black, Keith Stuart (Trinity) } Equal
Coutts, Noel Fraser

Third Class.
Dann, Howard Ernest.

ELECTRICAL ENGINEERING.
First Class.
None.

Second Class.
Boadle, Ronald Dean. } Equal
Pollard, Edward James

Third Class.
Flew, John William

METALLURGICAL ENGINEERING.
First Class.
McNeil, John Frederick (Queen's)

Examination for Higher Degrees, etc.

MASTER OF ARTS.

ENGLISH LANGUAGE AND LITERATURE.
Passed.
Johnston, Alice Maude (Ormond)
Mathias, Reginald Collis (Queen's)

MASTER OF SCIENCE.

CLASS LISTS.

NATURAL PHILOSOPHY.
First Class.
Boswell, Robert William McGregor (Teachers' College)
Christiansen, Wilbur Norman (Trinity)
CLASS LISTS.

CHEMISTRY.
First Class.
None.
Second Class.
Hibbert, Sydney Donald

METALLURGY.
First Class.
None.
Second Class.
Sussex, Alan Grantville

BIOCHEMISTRY.
First Class.
None.
Second Class.
Allen, Russell James Laurence
Dale, Nelva Irene

BOTANY.
First Class.
Crofts, Amy Letitia (Teachers' College)
Second Class.
Refshauge, Lyly Dudley
Shackell, Ethel May (Queen's) Equal

ZOOLOGY.
First Class.
Woolcock, Violet.
Second Class.
Davies, Margaret Millicent
BACTERIOLOGY.
First Class.
None.
Second Class.
Tolhurst, Jean Christa

DIPLOMA OF ANALYTICAL CHEMISTRY.
Passed.
Kerley, Lucy Frances (Newman)

DOCTOR OF MEDICINE.
Passed.
Alexander, James Buchanan (Ormond)
Benjamin, Philip Joseph
Rosenfield, Marcus Melbourne (Ormond)

MASTER OF SURGERY.
Passed.
Lawson, Robert Sutherland (Ormond)

DIPLOMA OF GYNAECOLOGY AND OBSTETRICS.
Passed.
Bearham, George Bankin (Ormond)
Charlton, Robin Brett (Ormond)
Farran, Egbert Armytage Cunninghame (Trinity)
Hayden, Francis Joseph (Newman)
Johnstone, James Walter (Queen's)
O'Donoghue, John Gregory (Newman).
Warden, Ramsay
DOCTOR OF DENTAL SCIENCE.
Passed.
Barker, John Norman
Crapp, Ian Edwin
Ellis, David
Hearman, Cecil Douglas
Martin, David James
Williams, Raymond Gordon
SCHOLARSHIPS AND PRIZES.

FINAL EXAMINATION SCHOLARSHIPS.

CLASSICAL PHILOLOGY:
(R. G. Wilson Scholarship.)
Austin, Mervyn Neville
Mann, James Gilbert (Trinity) \{ Equal

HISTORY AND POLITICAL SCIENCE.
(Dwight's Prize.)
Davies, Dorothy Mary (Ormond)

PHILOSOPHY.
(Hastie Scholarship.)
Lade, William Richmond (Queen's)
(Laurie Prize.)
Not awarded.

MATHEMATICS.
(Dixson 'Scholarship.)
Angus, Lilian Jessie (Teachers' College)
Bainbridge, Alan Edmondson \{ Equal

ENGLISH LANGUAGE AND LITERATURE.
(Dwight's Prize.)
Hill, Elsie Mary (Trinity and Teachers' College)

FRENCH LANGUAGE AND LITERATURE.
(Dwight's Prize.)
Canart, Paul Leon Joseph Ghislain (Newman)
SCHOLARSHIPS AND PRIZES.

GERMANIC LANGUAGES.
(R. G. Wilson Scholarship.)
Elmore, Harold Lawrence

FINAL HONOUR SCHOLARSHIPS.

NATURAL PHILOSOPHY.
(Dixson Research Scholarship.)
Boswell, Robert William McGregor (Teachers' College)
(Professor Kernot Research Scholarship.)
Christiansen, Wilbur Norman (Trinity)

CHEMISTRY.
(Dixson Research Scholarship.)
Not awarded.
(Professor Kernot Research Scholarship.)
Not awarded.

METALLURGY.
Sussex, Alan Grantville

BIOCHEMISTRY.
Allen, Russell James Laurence

BOTANY.
Crofts, Amy Letitia (Teachers' College)

ZOOLOGY.
Woolcock, Violet

LAWS.
(E. J. B. Nunn Scholarship.)
Levy, Arthur Rosel

CIVIL ENGINEERING.
("Argus" Scholarship.)
Muller, Desmond Otto \{ Equal
Tilson, Charles Frederick \}
MECHANICAL ENGINEERING.
(Dixson Research Scholarship.)
Black, Keith Stuart (Trinity) \{ Equal
Coutts, Noel Fraser \}

ELECTRICAL ENGINEERING.
(Dixson Research Scholarship.)
Boadle, Ronald Dean \{ Equal
Pollard, Edward James \}

METALLURGICAL ENGINEERING.
(Dixson Research Scholarship.)
McNeil, John Frederick (Queen's)

SPECIAL SCHOLARSHIPS AND PRIZES
(The date appended to the name of the Scholarship or Prize is the year in which it was first awarded.)

SHAKESPEARE SCHOLARSHIP (1865).
Not awarded.

BOWEN PRIZE (1874).
ENGLISH ESSAY.
No candidate.

COBDEN CLUB MEDAL (1882).
ECONOMICS
Pearson, Alan Gladstone (Queen's)

PROFESSOR WILSON PRIZE (1885).
MATHEMATICS
James, Robert William
SCHOLARSHIPS AND PRIZES.

WYSELASKIE SCHOLARSHIPS (1886).

MATHEMATICS.
Corben, Herbert Charles (Queen's)

ENGLISH CONSTITUTIONAL HISTORY
Santamaria, Bartholomew Augustine Michael (Newman)

POLITICAL ECONOMY.
Downing, Richard Ivan (Ormond) {Equal
Williams, William Kenneth (Queen’s) }

MODERN LANGUAGES (German)
Elmore, Harold Lawrence { Equal
McMillan, John Mill (Trinity) }

CLASSICAL AND COMPARATIVE PHILOLOGY AND LOGIC
Mann, James Gilbert (Trinity)

W. T. MOLLISON SCHOLARSHIP (1889).

ITALIAN.
Sobell, James Otto

MACBAIN RESEARCH SCHOLARSHIP (1898).

BOTANY.
Hoette, Shirley

H. B. HIGGINS SCHOLARSHIPS FOR THE STUDY OF POETRY (1905).

GREEK, AND LATIN.
Austin, Mervyn Neville

FRENCH AND GERMAN
McMillan, John Mill (Trinity)

CAROLINE KAY SCHOLARSHIP (1906).

BOTANY
Shackell, Ethel May (Queen's)
DAVID SYME RESEARCH PRIZE (1906).
Scientific Research
Willis, Rupert Allan

GRIMWADE PRIZE FOR CHEMICAL RESEARCH (1907).
Industrial Chemistry
No candidate.

DUBLIN PRIZE (1912).
Original Contribution to Literature or Science or Art.
No candidate.

HARBISON-HIGINBOTHAM RESEARCH SCHOLARSHIP (1914).
History, Economics, etc.
Forsyth, William Douglass (Teachers' College)

ROBERT BAGE MEMORIAL SCHOLARSHIP (1916).
Engineering.
Muller, Desmond Otto

JOHN MELVIN MEMORIAL SCHOLARSHIP (1917).
Engineering
Speedie, Milton George

HOWITT NATURAL HISTORY SCHOLARSHIPS (1919).
Geology
Jacobson, Reginald Ronald Eric (Teachers' College)
Scott, Thomas Robert (Teachers' College)

Zoology.
Not awarded.
SCHOLARSHIPS AND PRIZES.

Botany.
Fawcett, Stella Grace Maisie (Teachers' College)

BERTRAM ARMYTAGE PRIZE (1922).
Medical Research
No candidate.

FRED KNIGHT RESEARCH SCHOLARSHIPS (1922).
Botany.
Fisher, Eileen Elizabeth (Queen's)

French
Sussex, Ronald Thomas (Queen's)

KERNOT MEMORIAL MEDAL (1926).
Engineering Achievement (1932) Kemp, John Robert

KILMANY SCHOLARSHIP (1927).
Economics.
Polglaze, Muriel Jean

ALWYN STEWART MEMORIAL SCHOLARSHIP (1927).
Medicine.
Hayward, John Isaac (Trinity)

AITCHISON TRAVELLING SCHOLARSHIP (1927).
Post Graduate Work Abroad
Horne, Colin James (Teachers' College)

M. A. BARTLETT RESEARCH SCHOLARSHIPS (1930).

81
NATURAL PHILOSOPHY.
Bower, John Crawford (Teachers' College)
Crabtree, Raymond William
Kannuluik, Walter George

BOTANY
Fisher, Eileen Elizabeth (Queen's)
Hoette, Shirley

PHILOSOPHY
Gibson, Quentin Boyce (Trinity)

HISTORY.
Hall, Henry Lindsay (Teachers' College)

PATHOLOGY
Norris, Joan Howard (Ormond)

FRENCH
Quaine, Francis Patrick (Teachers' College)

METALLURGY
Russell, Reuben Sussex

COMMERCE
Taylor, David Gordon (Trinity)

ANTHROPOLOGY
Thomson, Donald Findlay Fergusson

RANDAL AND LOUISA ALCOCK SCHOLARSHIP (1931).

MEDICAL RESEARCH.
Frank, Theophil Johannes Friedrich

MARGARET CATTO SCHOLARSHIP (1932).

ZOOLOGY.
Woolcock, Violet
DEGREES CONFERRED.
22nd December, 1934.

BACHELOR OF ARTS.
(Ordinary Degree)

Elva D'Alton Coleman.
Gwendoline Alice Margaret Hargrave.
Blanche Edith Margaret Lacy.
Eileen Mary Loughran.
Ella Margaret Kearton McLean.
Emily Pascoe.
Edna Mary Payne.
Jessie Jean Turrell.
Hugh William Hastings Andrew.
Bert Fredrick George Apps.
Leonard Robert Hall Beaumont.
Gilbert John Brooksbank.
John William Brown.
Montague Brown.
George Downing.
Francis Reginald Gordon Jenkin.
John Ernest Liston.
Wilfrid Gordon Mein.
Neale Gordon Molloy.
Ion Stanislaus Mullen.
Joseph Russell Orton.
John Gordon Radford.
George Stewart Taylor.
William Henry Taylor.
Edwin Lyall Williams.

BACHELOR OF SCIENCE.

Una Bernice Sloss.
Janet Timmins.
Christina Rosalind Trood.
Lionel Sydney Andrew.
Robert Alwyin Bottomley.
Herbert Charles Corben.
Howard Hadfield Eddey.
John Hogan.
Philip Chester Burgoyne Hudson.
Frank Heron Churchward Kelly.
Frederick Bruford Kitchen.
Herbert James Prentice.
Frank Charles Neville Wigan.
Howard Knox Worner.

BACHELOR OF LAWS.

Isla Victoria Murphy.
Charlotte Ada Ridgeway.
Penleigh Lambert a'Beckett.
Frederick Maxwell Bradshaw.
John Alan Bult.
Colin Hicks Caldwell.
Harold Percival Carter.
Charles Kennedy Comans.
Alfred Thomas Tampion Daglish.
Joseph Eugene Daily.
Brian Kirwan Donaldson.
Howard Winston Gaylard.
Lloyd Pym Goode.
Albert Brandon Grutzner.
John Francis Hogan.
Norman Ellis Jones.
Herbert Allan Kaw.
Thomas Joseph Kennedy.
Frederick Algar Ladbury.
Arthur Rosel Levy.
Francis Anthony Roger Misell.
Stanislaus Arthur Nankivell.
Keith Weedon Pearce.
John Frederick Riordan.
John Lionel Smalley.
Reginald Leslie Stock.
Alfred Newton Super.
William Andrew Thwaites.
Raymond Joseph Triado.
Herbert Fitzgerald Walsh.
Peter Charles Wickens.
Matthew Stewart Willis.

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY.

Elsie Louisa Abrahams.
Mary Jermyn Heseltine.
Mildred Margaret Hutchings.
Muire Geraldine Lally.
Rona May Panting.
Margaret Heggie Troup.
Wilfred Talbot Agar.
Stanley Mark Boan.
Emilio Angelo Briglia.
John Frederick Joseph Cade.
Ivo William Webster Charles.
James Eric Clarke.
Ernest Edward Dunlop.
Howard Hadfield Eddey.
Alan Henry Finger.
Justin Richard Vernon Foxton.
Herbert Malcolm Franklands.
Myer Goldenberg.
Alan Frederick Griffiths.
Albert John Gumley.
Lowen Alexander Hardy.
Leslie Charles Hudson.
Andrew William Medwyn Hutson.
John Joseph Martin Kenny.
Newall Ferguson Laidlaw.
George Wilfred Latimer.
George Gordon Little.
Stanley Joseph O'Loughlin.
Kenneth Gilbert Outhred.
Harold Vernon Peake.
Evan Seifert Peters.
Francis Michael Gerald Prendergast.
Benjamin Keith Rank.
Alan William Richards.
Heriot Roland.
Ronald McKenzie Rome.
John Stretch Deane Sweeting.
Andrew Tolmie Taylor.

BACHELOR OF CIVIL ENGINEERING.
Jack David Boyd.
Conrad Finn Kirby.
Ralph Carnegie Simmons.

BACHELOR OF MECHANICAL ENGINEERING.
Leonard Yass Canberra Rank.

BACHELOR OF ELECTRICAL ENGINEERING.
John William Flew.
Victor Stanley Healey.
Howard Herbert Hinton.
Francis Richard Kirby.
Alan Houston Reid.

BACHELOR OF MUSIC.
Lilian Penuel Smith.

BACHELOR DENTAL SCIENCE.
Beatrice Rosalie Woodcock.
William John Redvers Airy.

BACHELOR OF AGRICULTURAL SCIENCE.
Patrick Sellar Lang.

BACHELOR OF COMMERCE.
George Vernon Candy.
Richard Samuel Sellars Jones.
Donald David Letham.
Leslie John Mitchell.
Keith Alexander Muirden.
Joseph Shatin.
Brian Hogan Taylor.
DEGREES CONFERRED, 1934-35.

MASTER OF ARTS.
Sophie Isobel Borland.
Rosanna Gertrude Jones.
Brian Charles Fitzpatrick.
Alan Roy Wilson.

DOCTOR OF SCIENCE.
William John Harris.
Walter George Kannuluik.
George Vincent Rudd.

DOCTOR OF MEDICINE.
Edith Elizabeth McComas.
Thomas Joseph Daly.
Leon Eric Rothstadt.
James Erskine Sewell.

DOCTOR OF DENTAL SCIENCE.
John Norman Barker.
Cecil Douglas Hearman.
Raymond Gordon Williams.

DEGREES CONFERRED IN ABSENTIA.

BACHELOR OF ARTS.
(Ordinary Degree)
John Bernard Longthorn.

BACHELOR OF LAWS.
Edward Cohen.
Leslie Eyre Parker.
Robert John Davern Wright.

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY.
Beresford James Butcher.
Charles McTaggart Hopkins.
Jack Charles Laver.
Robert Wallace.
Graham Henry Lawton.
Ewen Charles McLean.
Francis Jacob Perry.
Hector Baden Reynolds.
Robert George Rowlands.
Horace Webber.
Henry Thomas Wells.
Gillam Albert McConnell Wood.
James Marshall Young.

BACHELOR OF ARTS.
(Degree with Honours)

Lilian Jessie Angus.
Joyce Lilian Bennett.
Dorothy Mary Davies.
Joan Morison Gardiner.
Joyce Lillian Gittus.
Kathleen Margaret Glancy.
Eleanor Margery Green.
Elsie Mary Hill.
Mavis Jenkin.
Margaret Knight.
Margaret Lawrence
Lorna Mary Maltravers Mitchell.
Elwyn Aisne Morey.
Alice Lesley Morris.
Jean Cumming Picken.
Minerva Marion Louise Staveley.
Edna Mary Tittensor.
Nancy Jean Trangmar.
Gwendoline Mary Wainwright.
Winifred Edith Young.
Mervyn Neville Austin.
Alan Edmondson Bainbridge.
Charles Leslie Barker.
Elden Werner James De Steiger.
Wilfred Joseph Patrick Ford.
Philip Goldenberg.
William Richmond Lade.
James Gilbert Mann.
John Mill McMillan.
Andrew Leslie Moore.
Francis Thomas Nankervis.
William Cropley Radford.
Thomas Frederick Riddell.
Bartholomew Augustine Michael Santamaria.
David Vincent Satchell.
Patrick Shaw.
James Otto Sobell.
Henry Manby Argyle Soilleux.
John Welford Stubbs.
William Brian Waters.
Lloyd Francis Whitfeld.
Edward Ross Armitage Wilson.
Donald Stanley Wood.

BACHELOR OF SCIENCE.

Bernice Beckwith.
Margery Candy.
Constance Jean Downing.
Stella Grace Maisie Fawcett.
Harriet Elizabeth Finney.
Alvie Loftus Hicks.
Jean McNeil.
Mary Eva Meredith.
Jean Millis.
Elaine Florence Newton Speed.
Dorothy Nancy Wellington.
Arthur Peter Acton.
Robert Geoffrey Aickin.
Thomas Rowland Brydges.
François Canavan.
Irvine Cederholm.
David Richard Harrison.
Robert Dickson Hill.
Frederick Theodore Kiellerup.
Arthur Grant Pringle.
Thomas Robert Scott.
Robert Rennie Smith.
Robert Warren Smith.
Joseph Wertheim.
Arthur Alan Wilcock.
DEGREES CONFERRED, 1934-35.

BACHELOR OF LAWS.

Lenard John Dooling.
Edward Andrew Hevingham Laurie

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY.

Eric Julian Carré Claridge.
Russell Hughes Oxby Donald.

BACHELOR OF CIVIL ENGINEERING.

Kelvin Robert Banks.
Roland McNaughton Brazier.
William Thomas Burnett.
Peter Robert Gilmour.
William Roy Hamill.
James Richard Hocking.
John Brian Kenneth Ley.
Francis Michael McDonough.
Ronald Ralph McDowell.
John Frederick Miller.
Desmond Otto Muller.
Charles Denis Murphy.
Harold James Trudinger.

BACHELOR OF MECHANICAL ENGINEERING.

Noel Fraser Coutts.
Howard Ernest Dann.
Peter John Eckersley

BACHELOR OF ELECTRICAL ENGINEERING.

William Channing Bayliss.
Ronald Dean Boadle.
Harold George Caddy.
John Lewes Whilton Harvey.
John Llewellyn Lewis.
Thomas William Martin.
Angus McLean.
Leonard Royce Ninnis.
Charles Raymond Heddington O’Brien.
Edward James Pollard.
Charles William Sangster.
Alan Arthur Trenwith.

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John Frederick McNeil.

BACHELOR OF ARCHITECTURE.
William Henry Coffey.

BACHELOR OF MUSIC.
Dorothea Jean Beddoe.
Kathleen Winnifred Brebner.
Alice Valentine Dickson.
Kathleen Mary Hughes.
Margery Mary Murray.
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Florence Lyla Miller Randle.
Alan James Patrick O'Toole.
Ernest Jack Sainsbury.

BACHELOR OF AGRICULTURAL SCIENCE.
Stephanie Eadith Ramsay Clark.
Margot Ernestine Hannah Cowen.
Margaret Jean Dann.
James Graham Baldwin.
Murray James Cannon.
Harold Rivers Dickinson.
Allan Clifford Doery.
Charles James Rupert Johnston.

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Vera Margaret Langenbacher.
Constance Clair Simpson.
Donna Kathleen Pascoe Webbe.
William John Cornell.
DEGREES CONFERRED, 1934-35

Howard Dare.
Raymond Chaplyn Grover
John Cobell Habersberger.
John Alfred Heenan.
Douglas Alphonse Herbrand.
William Frederick Joyce.
Thomas Herbert Edward Mitchell.
William Keith Mudie.
Edwin Peter Rogan.
Charles Ramsay Rose.
Harris Nesbit Warren

MASTER OF ARTS.

Ruth Barling.
Alice Maude Johnston.
Wilma Jean Knee.
Isla Victoria Murphy.
Elisabeth Marian Pearson.
Maude Blanton Pitts.
Alice Mary Roche.
Frances Mary Synnot.
Constance Mary Tryhorn.
Rudolph Herman Altus.
Allen Stanley Brown.
John Alan Bult.
William Henry Ellwood.
John Brisbane Harper.
Albert William Ladbrook.
Keith Campbell Lang.
Francis Anthony Roger Misell.
James Ferguson Nimmo.
Gordon George Powell.
Alexander Townley Proudfoot.
Leonard John Pryor.
John Espenett Romanis.
Reginald Harry Sing.
Reginald Leslie Stock.
Alfred Newton Super.
Stanley Irvine Weeks.
Peter Charles Wickens.
Robert John Davern Wright.
DEGREES CONFERRED, 1934-35.

MASTER OF EDUCATION.
John Arthur Cole.

MASTER OF SCIENCE.
Amy Letitia Crofts.
Nelva Irene Dale.
Margaret Millicent Davies.
Ethel May Shackell.
Jean Christa Tolhurst.
Violet Woolcock.
Robert William McGregor Boswell
Wilbur Norman Christiansen
Robert William James
Alan Grantville Sussex.

MASTER OF LAWS.
Allen Stanley Brown.
James McConnell Hambleton.
Murray Vincent McInerney.
John Malcolm McKee.
Clifford Inch Menhenitt.

MASTER OF SURGERY.
Robert Sutherland Lawson.

MASTER OF CIVIL ENGINEERING.
Alan Hamilton Munro.

MASTER OF ELECTRICAL ENGINEERING.
John Leslie Kepert.

MASTER OF AGRICULTURAL SCIENCE.
Cecil Rowland Millikan.

DOCTOR OF LETTERS.
Douglas Berry Copland.
William Andrew Merrylees.
DOCTOR OF MEDICINE.
James Buchanan Alexander.
Joseph Ringland Anderson.

DOCTOR OF DENTAL SCIENCE.
Ian Edwin Crapp.

DEGREES CONFERRED IN ABSENTIA.

BACHELOR OF ARTS.
(Ordinary Degree)
Claire Bertha Danglow.
William Doyle Fanning.

BACHELOR OF ARTS.
(Degree with Honours)
Betty Constance Laura Doubleday.
Aileen Yvonne Palmer.

BACHELOR OF CIVIL ENGINEERING.
Geoffrey Francis Hudspeth
Charles Frederick Tilson.

BACHELOR OF ELECTRICAL ENGINEERING.
Kenneth Stanley Brown.

BACHELOR OF DENTAL SCIENCE.
David Edwards Davies.

BACHELOR OF COMMERCE.
Albert Allan Tregear.

MASTER OF ARTS.
Barbara Cohen.
Arthur Rosel Levy.
Arthur Howard Norman.
DEGREES CONFERRED. 1934 35

MASTER OF SCIENCE.
Russell James Laurence Allen.
Douglas Orr.

DOCTOR OF SCIENCE.
Richard Thomas Bonfield Green.

DOCTOR OF MEDICINE.
Marcus Melbourne Rosenfield.

DOCTOR OF DENTAL SCIENCE.
David James Martin.

DOCTOR OF VETERINARY SCIENCE.
Cyril Spottiswoode Moy Hopkirk.

DIPLOMAS.

DIPLOMA OF EDUCATION.
Margery Campbell Ashley.
Lilian Charlotte Ault.
Dorothea Mabel Cerutty.
Mary Davies.
Maude Kathleen Deasey.
Alice Jean Glover.
Winifred Amy Hurst.
Alice Maude Johnston.
Bertha Anne Moran.
Alma May Murray.
Eunice Maisie Procter.
Joyce Maxwell Dimond Pyke.
Hilary Windeyer Skillman.
Minerva Marion Louise Staveley.
Constance Mary Tryhorn.
Mollie Graham Wells.
Harold George Caddy.
Virgil Joseph Cain.
Thomas Hampton Coates.
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John Charles Harkin.
David Richard Harrison
Colin James Horne.
Harold Arthur Kinross Hunt.
Roy William Johnston
Douglas Orr.
Reginald Harry Sing.
Hector Baden Reynolds

DIPLOMA IN JOURNALISM.
Warren Edwin Denning.

DIPLOMA OF ANALYTICAL CHEMISTRY.
Lucy Frances Kerley

DIPLOMA OF GYNAECOLOGY AND
OBSTETRICS.
George Bankin Bearham.
Robin Brett Charlton.
Egbert Armytage Cunninghame Farran.
Francis Joseph Hayden.
James Walter Johnstone.
John Gregory O'Donoghue.
Ramsay Warden.

DIPLOMA IN MUSIC.
Ruby Culhane.
Lillian Rangecroft Rofe.
Mabel Eileen Steele.
Bernard Raymond De Oleveira.
Alan Alexander Thompson.

DIPLOMA IN COMMERCE.
Gabriel Athol Burns.
William Randell Champion.
Kenneth John Hedley
Geoffrey Leo Homewood.
Norman Victor McTavish.
Arthur Burton Paton.
DIPLOMA OF ARCHITECTURAL DESIGN.
Geoffrey Thomas Farries.
Ross Lewis Stubbs.

DIPLOMA IN PUBLIC ADMINISTRATION.
Vincent William Quealy.

26TH APRIL, 1935.
IN ABSENTIA.

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY.
Katharine Mary Raeburn Balmer.

27TH MAY, 1935.

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY.
William Henry Rolph.

2ND SEPTEMBER, 1935.

BACHELOR OF ARTS.
(Ordinary Degree)
Eileen Hiatt.

BACHELOR OF ARTS.
(Degree with Honours)
Margaret Illenden Pearson.

BACHELOR OF SCIENCE.
Denis Anthony O'Donnell.

BACHELOR OF DENTAL SCIENCE.
Clive Miller Corbet.
Kenneth Joseph Henry Mann.
Philip Richard Neville Sutton.
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DEGREES CONFERRED, 1934-35

MASTER OF ARTS.
Harold Benjamin Freeman.

MASTER OF SURGERY.
Thomas Harry Ackland.

DOCTOR OF MEDICINE.
Adelaide Gertrude Gault.
Cyril Fortune.
Leslie Proud Wait.

DOCTOR OF DENTAL SCIENCE.
David Ellis.

DEGREES CONFERRED IN ABSENTIA.

BACHELOR OF AGRICULTURAL SCIENCE.
Edmund Alfred Cornish.

DOCTOR OF SCIENCE.
Norman Ross Junner.

DIPLOMAS.

DIPLOMA OF EDUCATION.
Leila Baillie Tulloh.
William Charles Low.

11TH SEPTEMBER, 1935.

DOCTOR OF MEDICINE.
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D.C.L., B.Sc., M.D.(Lond.), F.R.C.P.
Sir Henry John Gauvain, M.A., M.D., Ch.M.(Cantab.),
F.R.C.S.
John Shields Fairbairn, M.A., M.B.; Ch.B.(Oxon.),
F.R.C.P., F.R.C.S., F.C.O.G.
Robert Hutchison, LL.D., M.D.(Edinburgh), F.R.C.P.
Edwin Bramwell, M.D.(Edinburgh), F.R.C.P.
Sir William Henry Willcox, K.C.I.E., C.B., C.M.G.,
B.Sc., M.D.(London), F.R.C.P.
Sir Henry Lindo Ferguson, C.M.G., M.D.(Dublin),
F.R.C.S.(Ireland).
Sir Ewen John MacLean, LL.D., M.D.(Edinburgh),
F.R.C.P., F.C.O.G.
Ernest Kaye Le Fleming, M.A.(Canab.), M.D.
(Trinity College, Dublin).

DOCTOR OF DENTAL SCIENCE.
Eric Wilfred Fish, M.D., L.D.S.(Manchester),
D.Sc.(London).

9TH DECEMBER, 1935.

BACHELOR OF MEDICINE AND BACHELOR
OF SURGERY.

March Ermyntrude Avery.
Nancy Lewis.
Vivienne Mary Newbold.
Frieda Elsa Plarre.
Alison McQueen Wright.
Tom Charlton Anthony.
Alan Joshua Beaumont.
Geoffrey Frederick Beck.
Francis Joseph Cahill.
Archibald James Campbell.
Alfred Henry Randell Champion.
Colin Woolner Clarke.
Thomas Richard Brian Courtney.
Eugene Francis Fitzpatrick.
John Lewtas Frew.
Edward John Gallagher.
William Robertson Gayton.
John Harcourt Hurt.
Alan Vaughan Jackson.
Graeme Paul Jeffree.
Alexander Thomas Hicks Jolly.
Colin Percival Juttner.
Alan Joseph King.
Leonard Langmore.
Dudley Owen Longmuir.
Frank Highton Lord.
Alexander Dougald Matheson.
John Patrick Millar.
Bryan Willis Monahan.
Francis John Xavier Mulcahy.
John Noel Nish.
Ronald John Parker.
Harry Kendall Pawsey.
Kenneth Fitzpatrick Russell.
Richard John Salts.
Roman Shatin.
David Buick Skewes.
James Smibert.
Thomas Heron Steel.
Sydney Sunderland.
Everton Rowe Trethewie.
John Watson.
John George Glyn White.
Howard Ernest Williams.
Norman Vincent Youngman.

DEGREES CONFERRED IN ABSENTIA.

James Boulder Lyon Johnston.
Geoffrey Rosevar Kurrle.
Robert John McAllister.
Giuseppe Pasquarelli.
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