

VICTORIA COLLEGE



CALENDAR



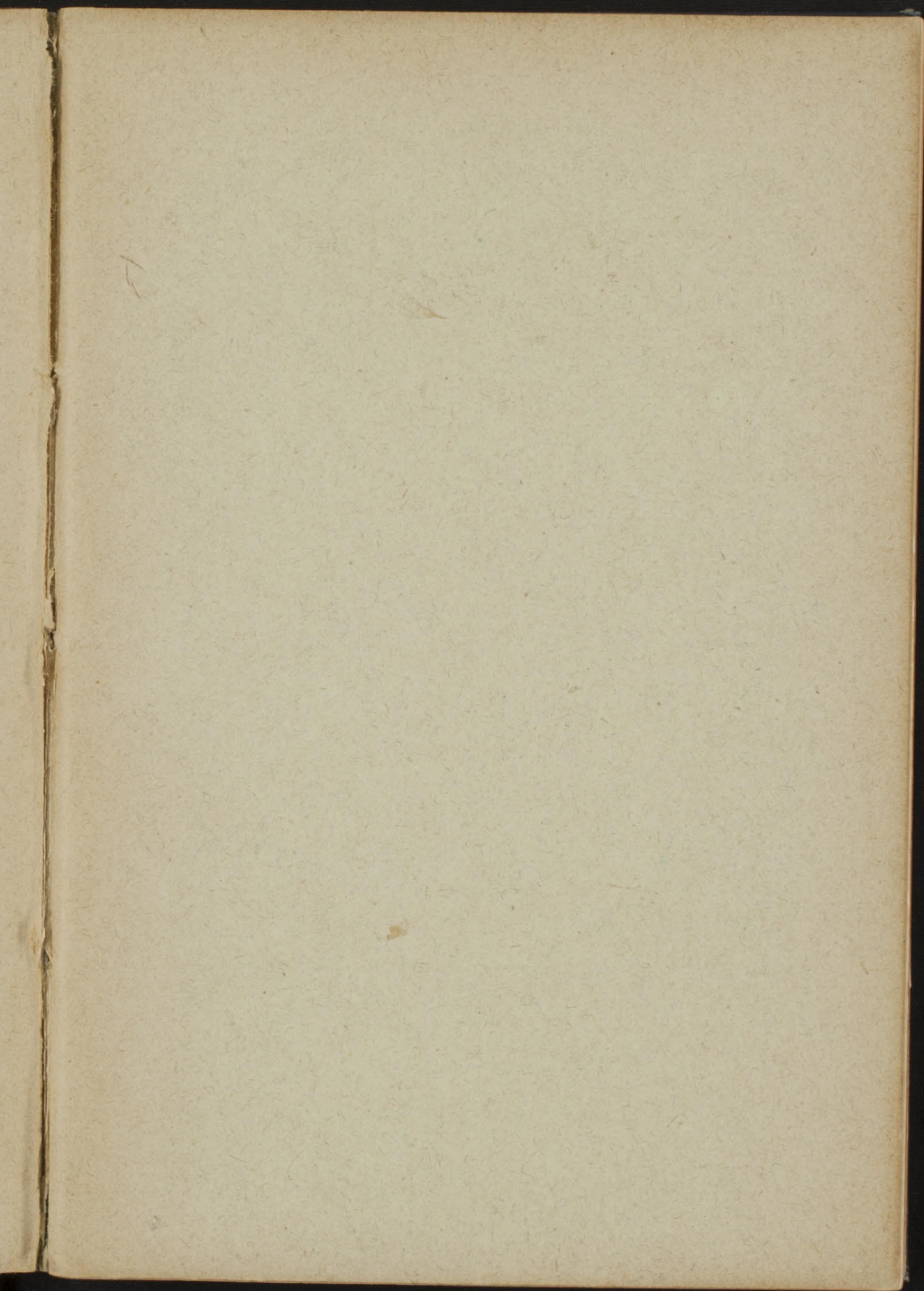
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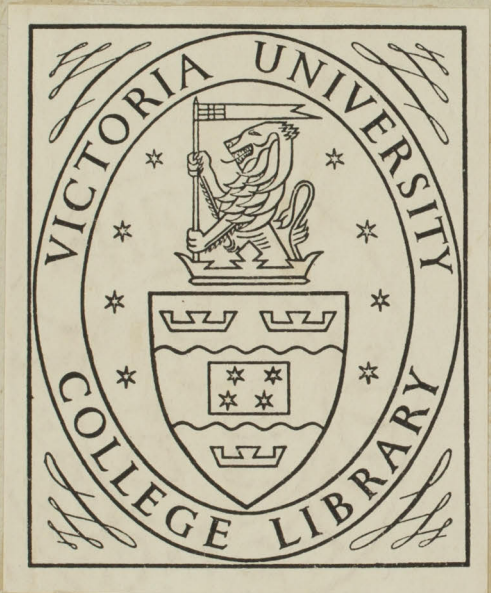
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VICTORIA COLLEGE

AFFILIATED TO THE

University of New Zealand

*Established in commemoration of the sixtieth year of
the reign of Her Majesty Queen Victoria.*

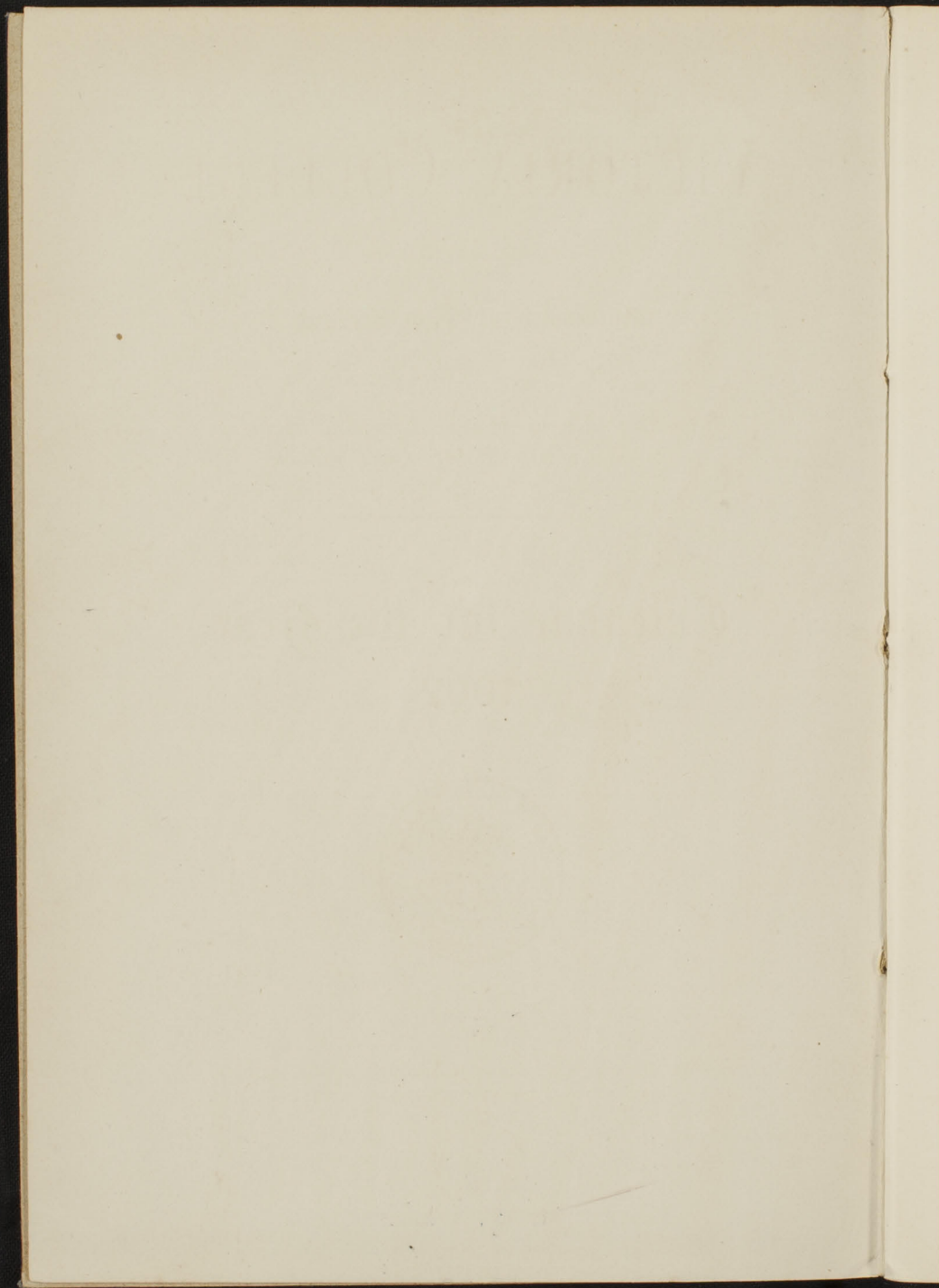
Calendar for the Year 1902



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1902

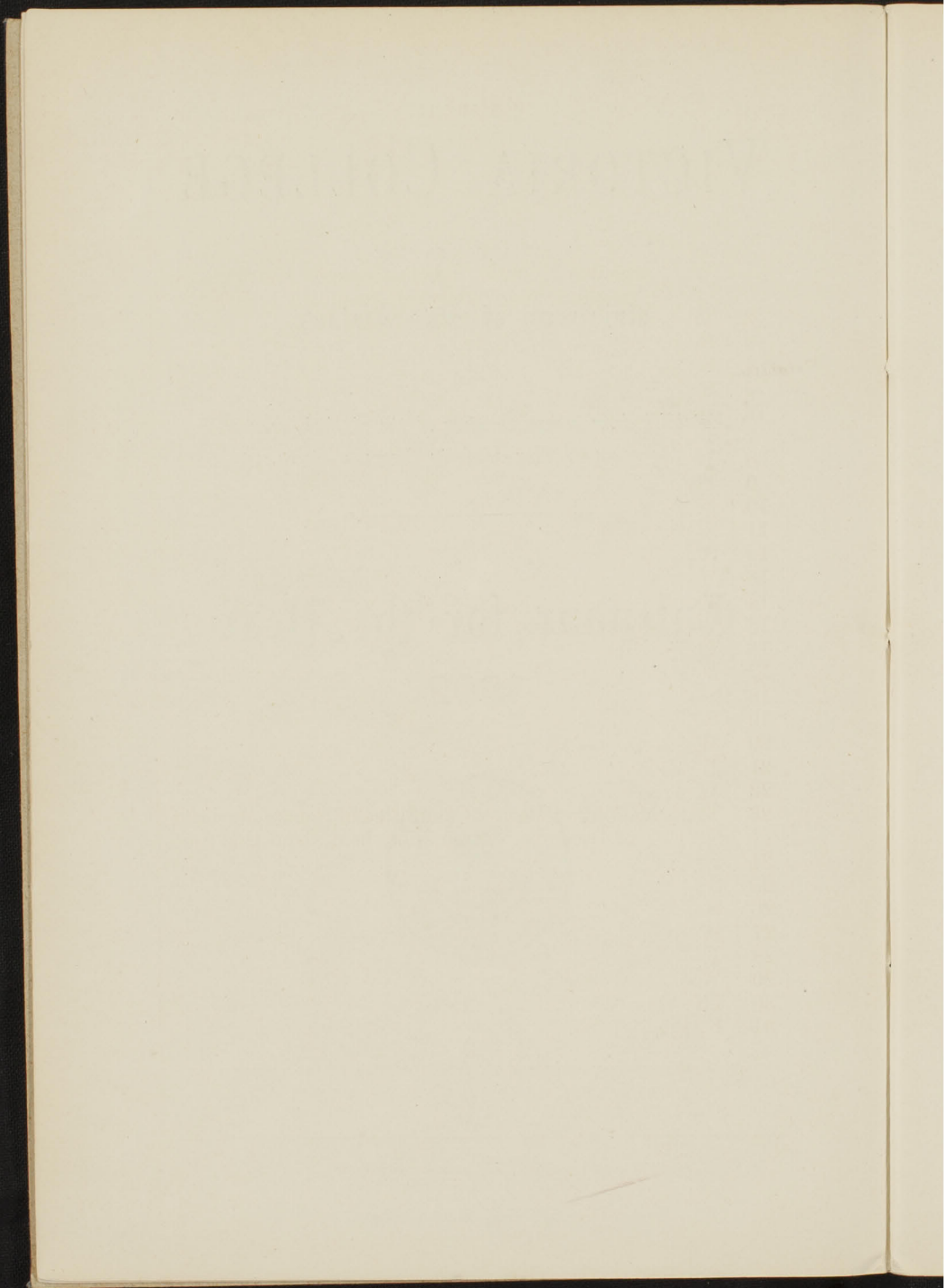
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COLLEGE WELLINGTON.



Calendar.

JANUARY, XXXI.

1	W	Results of Junior Scholarship and Matriculation examinations published during the month
2	Th	
3	F	
4	S	
5	S	
6	M	
7	T	
8	W	
9	Th	
10	F	
11	S	
12	S	
13	M	
14	T	
15	W	Council meets
16	Th	
17	F	
18	S	
19	S	
20	M	
21	T	
22	W	Meeting of Recess Committee of Senate on result of December examination held about this time
23	Th	
24	F	
25	S	
26	S	
27	M	
28	T	
29	W	
30	Th	
31	F	



FEBRUARY, XXVIII.

1	S	Result of University examinations for Degrees, Honours and Scholarships telegraphed during this month
2	S	
3	M	
4	T	
5	W	
6	Th	
7	F	
8	S	
9	S	
10	M	
11	T	
12	W	
13	Th	
14	F	
15	S	
16	S	
17	M	
18	T	
19	W	Council meets
20	Th	Senate meets at Dunedin. Application for <i>ad eundem</i> degrees not received after this date
21	F	
22	S	
23	S	
24	M	
25	T	
26	W	
27	Th	
28	F	The Bowen Prize awarded during session of the Senate

MARCH, XXXI.

1	S	
2	S	
3	M	
4	T	
5	W	
6	Th	
7	F	
8	S	
9	S	
10	M	
11	T	
12	W	
13	Th	
14	F	
15	S	
16	S	
17	M	
18	T	
19	W	Council meets
20	Th	
21	F	
22	S	
23	S	
24	M	Professorial Board meets
25	T	
26	W	
27	Th	
28	F	Good Friday
29	S	
30	S	Easter Day
31	M	

APRIL, XXX.

1	T	First Term begins
2	W	
3	Th	
4	F	
5	S	
6	S	
7	M	
8	T	
9	W	
10	Th	
11	F	Public Meeting to inaugurate the College, 1899
12	S	Special Meeting of Senate to consider results of
13	S	Degree Examinations held about this date
14	M	
15	T	
16	W	Council meets
17	Th	
18	F	
19	S	
20	S	
21	M	
22	T	
23	W	
24	Th	
25	F	
26	S	
27	S	
28	M	Professorial Board meets
29	T	
30	W	

MAY, XXXI.

1	Th	Candidates' notices accompanied by Fees for M.A. Honours in Arts or Science, Mus. B., Mus.D., LL.D., Senior and Tinline Scholarships, and all Engineering examinations must be in by the 1st May, or with two guineas extra by May 8th
2	F	
3	S	
4	S	
5	M	
6	T	
7	W	
8	Th	
9	F	
10	S	
11	S	
12	M	
13	T	
14	W	
15	Th	
16	F	
17	S	
18	S	
19	M	
20	T	
21	W	Council meets
22	Th	
23	F	First meeting of Council, 1898
24	S	Victoria Day
25	S	
26	M	Professorial Board meets
27	T	
28	W	First meeting of University Senate, 1871
29	Th	
30	F	
31	S	

JUNE, XXX.

1	S	
2	M	
3	T	
4	W	
5	Th	
6	F	
7	S	
8	S	
9	M	
10	T	
11	W	
12	Th	
13	F	
14	S	
15	S	
16	M	
17	T	
18	W	Council meets
19	Th	
20	F	
21	S	
22	S	
23	M	Professorial Board meets
24	T	
25	W	
26	Th	
27	F	
28	S	First Term ends
29	S	
30	M	

JULY, XXXI.

1	T	
2	W	
3	Th	
4	F	
5	S	
6	S	
7	M	
8	T	
9	W	
10	Th	
11	F	
12	S	
13	S	
14	M	
15	T	
16	W	Council meets
17	Th	
18	F	
19	S	
20	S	
21	M	
22	T	Second Term begins
23	W	
24	Th	
25	F	
26	S	
27	S	
28	M	Professorial Board meets
29	T	
30	W	
31	Th	

AUGUST, XXXI.

1	F
2	S
3	S
4	M
5	T
6	W
7	Th
8	F
9	S
10	S
11	M
12	T
13	W
14	Th
15	F
16	S
17	S
18	M
19	T
20	W
21	Th
22	F
23	S
24	S
25	M
26	T
27	W
28	Th
29	F
30	S
31	S

Undergraduates exempted under Statute "Terms and Lectures" must give notice by this date to the Registrar of their College of their intention to sit for annual examination, and must also forward fees

Council meets

Professorial Board meets

SEPTEMBER, XXX.

1	M	Candidates' notices for November University examinations not received after this date, except with two guineas extra up to Sept. 8th
2	T	
3	W	
4	Th	
5	F	
6	S	
7	S	
8	M	
9	T	
10	W	
11	Th	
12	F	
13	S	
14	S	
15	M	
16	T	Candidates' notices for the College Annual examination, Pass and Honours, not received after this date
17	W	Council meets
18	Th	
19	F	
20	S	
21	S	
22	M	
23	T	
24	W	
25	Th	
26	F	Candidates for the Sir George Grey Scholarship to give in their names
27	S	
28	S	
29	M	Professorial Board meets
30	T	

OCTOBER, XXXI.

1	W
2	Th
3	F
4	S
5	S
6	M
7	T
8	W
9	Th
10	F
11	S
12	S
13	M
14	T
15	W
16	Th
17	F
18	S
19	S
20	M
21	T
22	W
23	Th
24	F
25	S
26	S
27	M
28	T
29	W
30	Th
31	F

Council meets

College Examinations begin about this date

Professorial Board meets

Second Term ends

Candidates for the December University examinations must send in notices and fees by the 23rd, or with two guineas extra up to Nov. 1st

NOVEMBER, XXX.

1	S	University Examinations for Degrees in Arts, Science, Law, Medicine and Music, Honours and Senior Scholarships held this month
2	S	
3	M	
4	T	
5	W	
6	Th	
7	F	
8	S	
9	S	
10	M	
11	T	Council meets
12	W	
13	Th	
14	F	
15	S	
16	S	
17	M	
18	T	
19	W	
20	Th	
21	F	
22	S	
23	S	
24	M	
25	T	
26	W	
27	Th	
28	F	
29	S	
30	S	

DECEMBER, XXXI.

1	M	Reports of Affiliated Institutions must be sent in this month.
2	T	Matriculation, Junior Scholarship, and Medical Preliminary Examinations held this month
3	W	
4	Th	
5	F	
6	S	
7	S	
8	M	
9	T	
10	W	
11	Th	
12	F	
13	S	
14	S	
15	M	
16	T	
17	W	Council meets
18	Th	
19	F	
20	S	
21	S	
22	M	The Victoria College Act 1897 passed
23	T	
24	W	
25	Th	Christmas Day
26	F	
27	S	
28	S	
29	M	
30	T	
31	W	Macmillan-Brown Prize Compositions must be in by December 31st

HISTORICAL NOTICE.

ON the 23rd December, 1878, a Royal Commission was appointed to enquire into and report upon the operations of the University of New Zealand and its relations to the Secondary Schools of the Colony, and upon the best means of bringing secondary and superior education within the reach of the youth of both sexes. The Commission in its report, under date 9th July, 1879, among other things recommended that the inequality in the educational institutions of the two Islands should be removed by establishing, at the most important centres of population in the North Island, Colleges capable of supplying an education of the same standard as that provided by the University of Otago and Canterbury College, and proposed that the Government should invite the Legislature to make immediate provision for the establishment of two-Colleges, one at Auckland and the other at Wellington, of such a character as has been indicated. The Commissioners further stated that "They were of opinion that it will be necessary for the Government either to select out of lands at its disposal suitable sites, for College buildings at Auckland and Wellington, or to acquire such sites, and that two grants of £12,500 each should be made for the building of the two Colleges and for fittings and apparatus," and went on to say, "Although these sums are not equal to those expended for like purposes in Dunedin and Christchurch; we think they will be found sufficient for present requirements."

For the annual maintenance of these two Colleges the Commissioners suggested that the Government should utilise the reserves set apart for the promotion of higher education in the Provincial Districts of Auckland and Wellington, and as the present endowments may be presumed to be inadequate, the two Colleges should be respectively endowed with Crown lands sufficient to provide an immediate income to each amounting to £4,000 per annum; and if that is not practicable, the deficit in each case, until such income is realised, be made good by a pecuniary grant.

A College was established in Auckland by "The Auckland University College Act, 1882."

Nothing was done for Wellington until the year 1894, when an Act was passed entitled "The Middle District of New Zealand University College Act, 1894," which said, "There shall be established in the City of Wellington a College to be connected with the University of New Zealand," and provision was made for a governing body, to be called the Council, but no provision was made for any pecuniary grant nor any endowment, and though certain members of the Council were appointed, nothing could be done for want of funds.

Not until 1897 were the needs of Wellington attended to. In the session of Parliament that year the Right Hon. Mr. Seddon, P.C., Premier of the Colony, introduced the Victoria College Act; an Act, as stated in the preamble, "to promote Higher Education by the establishment of a College at Wellington in commemoration of the sixtieth year of the reign of Her Majesty Queen Victoria," the College being intended to embrace in its work the Provincial Districts of Wellington, Taranaki, Hawkes Bay, Nelson, Marlborough, and Westland. The Act was passed on the 22nd December, 1897, and the Council was formed as provided in the Act, and the work of organisation was begun. The Act provides for the payment out of the Consolidated Fund of a grant of £4,000 a year, and also requires the Council to give Six Scholarships each year, called "Queen's Scholarships," to persons of either sex under the age of 14 years upon the results of an examination under such conditions as the Council may prescribe. The Act further sets apart a parcel of land 4,000 acres in extent in the Nukumarū Survey District (Wellington Provincial District) as an endowment for the College.

The Council decided to begin by the appointment of four Professors for the Chairs of English Language and Literature, Classics, Mathematics and Mathematical Physics, and Chemistry, and the following were appointed:—Classics, J. Brown, M.A. St Andrews and Oxford; English Language and Literature, H. Mackenzie, M.A. St. Andrews; Chemistry and Physics, T. H. Easterfield, M.A. Cambridge, Ph. D. Würzburg; Mathematics, R. C. Maclaurin, M.A., LL.M. Cambridge. These Professors arrived in the Colony at the end of March, 1899, and as soon as possible classes were organised and lectures begun. Having no

College buildings the Council arranged for the use of rooms in the Girls' High School and in the Technical School Buildings belonging to the Education Board. In addition to the four Professors first appointed, G. W. von Zedlitz, M.A., Oxford, was appointed Professor of Modern Languages in December, 1901, and there are also Lecturers on Mental Science, Jurisprudence and Constitutional History, Political Economy, Law, and Geology. As funds permit it is hoped to add other lecturers so that the College may afford instruction such as will meet the needs of all classes of students. The College was by the Senate of the New Zealand University admitted as an institution affiliated to the University of New Zealand on the 23rd February, 1899.

The number of students has been :

1889—115	attending lectures ;	9	exempted
1900—136	„	„	34 „
1901—144	„	„	51 „

VICTORIA COLLEGE,

WELLINGTON, NEW ZEALAND.

VISITOR :

THE MINISTER OF EDUCATION.

MEMBERS OF COUNCIL :

Elected by Members of Education Boards :

JOHN RUTHERFURD BLAIR.
ARTHUR PENROSE SEYMOUR.
GEORGE TALBOT.

Elected by Members of Parliament :

WILLIAM ALLAN CHAPPLE, M.D.
CHARLES WILSON.
CHARLES PRENDERGAST KNIGHT, LL.D.

Elected by Graduates :

THE RIGHT REVEREND FREDERIC WALLIS, D.D.
SIR ROBERT STOUT, K.C.M.G., C.J.
JOSEPH FIRTH, B.A.

Elected by Teachers of Primary Schools :

THOMAS REID FLEMING, M.A., LL.B.
CLEMENT WATSON, B.A.
REV. WILLIAM ALBERT EVANS.

Appointed by the Governor-in-Council :

ALEXANDER WILSON HOGG, M.H.R.
JOHN GRAHAM, M.H.R.
ARTHUR ROBERT GUINNESS, M.H.R.

Elected by the Professorial Board :

JOHN GEORGE FINDLAY, LL.D.

Registrar :

CHARLES PLUMMER POWLES.

Former Members of Council:

MR. R. G. BAUCHOPE. Elected in April, 1898; died, May, 1899,

THE REV. DR. WATERS, D.D. Elected in April, 1898; resigned, vacancy declared 18th October, 1899.

DR. JAMES. Appointed in 1898 to represent the Professorial Board; resigned, September, 1900.

MR. P. J. O'REGAN. Appointed by the Governor-in-Council in 1898; retired in 1900.

TEACHING STAFF:

PROFESSORS:

Classics—JOHN BROWN, M.A., St. Andrews and Oxford; late scholar of Worcester College, Oxford.

English Language and Literature—H. MACKENZIE, M.A., St. Andrews.

Chemistry and Physics—T. H. EASTERFIELD, M.A., Cambridge; Ph. D., Würzburg, F.I.C., F.C.S.; late scholar of Clare College, Cambridge.

Mathematics and Mathematical Physics—R. C. MACLAURIN, M.A., LL.M., New Zealand and Cambridge; late Junior and Senior (Mathematical) Scholar, New Zealand University; Smith's Prize-man, 1896; Fellow of St. John's College, Cambridge.

Modern Languages—G. W. von Zedlitz, M.A., Oxford.

LECTURERS:

Mental Science—PROFESSOR MACKENZIE.

Jurisprudence and Constitutional History—PROFESSOR MACLAURIN; of Lincoln's Inn, LL.M., Cambridge; Yorke Prize-man, 1898, University of Cambridge.

General History and Political Economy—D. RITCHIE, B.A., Oxford, B.L. Edinburgh, W.S.

Law—M. W. RICHMOND, B.Sc., London.

Geology—C. E. ADAMS, B.Sc., with Honours in Science, New Zealand; A.I.A., London; late Engineering Entrance Scholar, and Engineering Exhibitioner, Canterbury College; late Senior Scholar (in Physical Science) New Zealand University.

REGULATIONS

TERMS.

There shall be two Terms in each year. The First Term shall begin on the First Tuesday in April, and end on the last day of June. The Second Term shall begin three clear weeks from the First Day of July, and shall end in the last week of October.

KEEPING OF TERMS.

Students shall be considered to have kept a year's terms who shall have attended three-fourths of the Lectures in the subjects which they select, and passed the annual examination in those subjects. Terms may be kept in the following subjects:—1, Latin; 2, Greek; 3, English; 4, Chemistry (including practical work); 5, Physics (including practical work); 6, Mathematics; 7, Applied Mathematics; 8, French; 9, German; 10, Mental Science; 11, Jurisprudence and Constitutional History; 12, Political Economy and General History; 13, Geology (including practical work).

REGULATIONS AS TO SUBJECTS.

(a) First year students may keep Terms by passing in two subjects.

(b) In the second year students must pass in three subjects in order to keep Terms.

(c) In the event of an undergraduate repeating a subject, a higher standard will be required in the second examination than in the first.

(d) Students keeping third year Terms must pass in three subjects other than those already offered except in the case of students who have passed in four subjects in the first section of the B.A. Examination or in the College Examination at the end of the second year.

(e) These rules shall apply equally to "exempted students," and in all cases the examination for exempted students shall be the same as that for those not exempted.

(f) Exempted students must send to the Registrar, on or before the fifteenth day of August, notice of the subjects in which they wish to be examined.

(g) Graduates in Arts proceeding to a Degree in Science, or Bachelors of Science proceeding to a Degree in Arts, must keep terms by attending lectures (unless exempted) and passing the College Examination in those subjects in which they are to be examined by the University for their new Degree.

The fee for the Annual Examination of any student exempted from attendance at lectures shall be three guineas, if he is examined at any other place than Wellington; or half-a-guinea for each subject, if examined in Wellington.

SUGGESTIONS TO STUDENTS.

(a) Intending students are strongly advised to map out their course as far as possible at the beginning of their College career so as to avoid clashing in their classes.

(b) Students are recommended to take during their first two years such subjects as they have already studied at school such as English, French, Latin, Mathematics, and to reserve for the second part of their course the more scientific and philosophical subjects.

(c) The Professorial Board wishes to discourage the idea that any student is likely to pass his Degree Examination in any subject on one year's work, unless he has had some previous acquaintance with the subject in question.

(d) The Chairman of the Professorial Board or any Professor will be glad to advise students with regard to their work.

FEES FOR LECTURES.

For any course of Lectures to which five hours a week or more are given, three guineas a year; for any course of Lectures to which less than five hours a week are given, one guinea and a half a year. Such fees, which may be paid in two portions, half each Term, are to be paid to the Registrar within fourteen days from the beginning of the Term. Students who begin to attend Lectures at a period subsequent to the date above mentioned,

must pay the full fees when they begin to attend. Fees for Lectures are as follows :—

		£	s.	d.
Ordinary English*	...	3	3	0
Advanced English	...	1	11	6
Junior Latin	...	1	11	6
Senior Latin	...	1	11	6
Advanced Latin	...	1	11	6
Greek	...	1	11	6
French	...	1	11	6
German	...	1	11	6
Mental Science	...	1	11	6
Jurisprudence & Constitutional History	...	1	11	6
Law	...	1	11	6
Political Economy	...	1	11	6
Chemistry	...	1	11	6
Physics	...	1	11	6
Laboratory Fee (Chemistry)	...	3	3	0
„ „ (Physics)	...	3	3	0
Mathematics	...	1	11	6
Advanced Mathematics	...	1	11	6
Mechanics	...	1	11	6
Geology	...	1	11	6
„ Laboratory Fee	...	1	11	6

* Students taking English a second year will be required to pay a fee of £1 11s. 6d. only for that year.

SIR GEORGE GREY SCHOLARSHIP.

A Scholarship will be awarded subject to the granting of a vote by Parliament.

REGULATIONS.

1. The Scholarship shall be open to undergraduates whose academic standing does not exceed three years.

2. The subjects of examination shall be chosen from the following :—

- (a) HEAT, SOUND, and LIGHT
- (b) ELECTRICITY and MAGNETISM
- (c) ASTRONOMY
- (d) GEOLOGY
- (e) PURE MATHEMATICS
- (f) MECHANICS and HYDROSTATICS
- (g) CHEMISTRY
- (h) BOTANY
- (i) ZOOLOGY

Of these a candidate may choose any three, which must include one at least of the subjects *a, b, c, d.*

3. The Scholarship will be awarded on the result of the College Annual Examination, with a special practical examination in Natural Science, Chemistry, and Physics, and a special paper in Astronomy.

4. Out of the nine possible subjects at least two must be taken and not more than three. In awarding the Scholarship the Professorial Board will prefer special distinction in a single subject to a fair knowledge of the two or three subjects selected.

5. The award of the Scholarship will be announced soon after the College Annual Examination.

6. The Scholarship will not be tenable with any other Scholarship or Exhibition.

7. The Scholar must attend such a course of lectures and do such practical work as shall be approved by the Professorial Board.

8. The Scholar must not during the tenure of his Scholarship undertake any duties that in the opinion of the Professorial Board will prevent him from prosecuting his studies satisfactorily.

The Scholarship is of the value of £50, tenable for one year.

CHAS. P. POWLES,

Registrar.

VICTORIA COLLEGE LIBRARY.

REGULATIONS.

1. The Library is open to any student whose name is on the books of the College. Those whose names are no longer on the College books must obtain special permission from the Professorial Board before using the Library.
2. All books, except text books prescribed for the current year and books specially reserved, may be taken out of the Library; but no person may have in his possession more than one book at a time, nor retain the same for more than seven days.
3. No person shall, in any case, mark or deface any book belonging to the Library; in case of damage or loss the borrower must replace the book at his own expense.
4. Before removing a volume the borrower must enter, in the book provided for the purpose, his name, the title of the volumes and the date of removal. On returning a volume the date of return must be entered in the column assigned for the purpose.
5. A request book is provided, in which a student wishing to obtain a book in circulation, may enter his name, the title of the book and date of request.
6. No person, on returning a volume to the Library, may re-borrow it unless he has satisfied himself by reference to the request book that it is not required by another student.
7. Students must replace the books as nearly as possible in their original places on the shelves.
8. Silence must be observed in the Library and its neighbourhood.
9. The Professorial Board has empowered the Officers of the Students' Association to see that the above rules are duly observed, and to report any violation to the Chairman of the Board.
10. Any student flagrantly violating these rules will be denied access to the Library.

By Order of the Professorial Board,

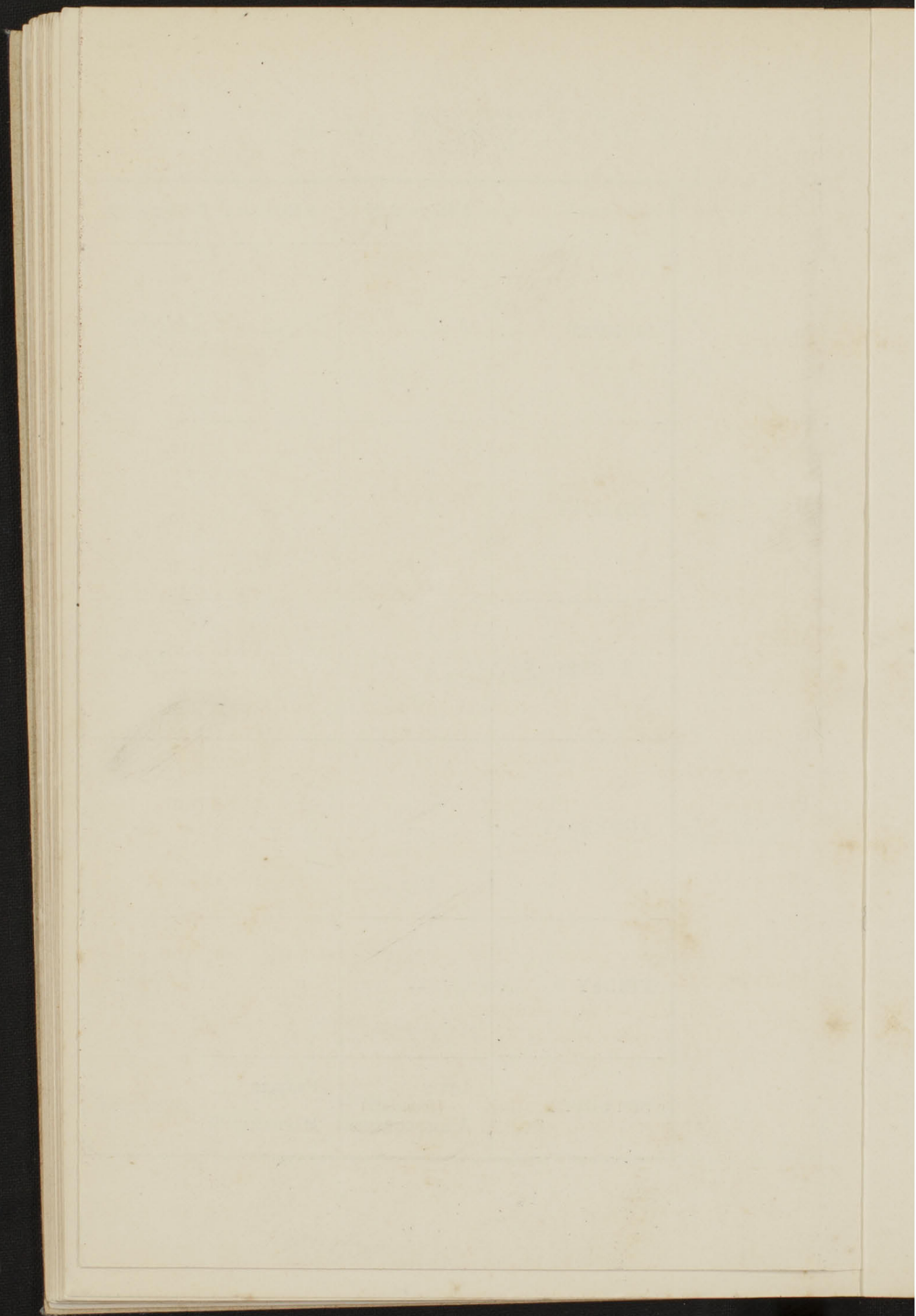
C. P. POWLES,
Registrar.

TIME-TABLE

English Advanced	{ Monday, Wednesday, Saturday ...	7 to 8 p.m. 11 to 12 a.m.
English Junior ...	{ Monday, Wednesday, Friday ... Tuesday, Thursday,	8 to 9 p.m. 6 to 7 p.m.
Latin, Junior ...	{ Monday, Wednesday, Friday ...	7 to 8 p.m.
Latin, Senior ...	{ Monday, Wednesday, Friday ...	6 to 7 p.m.
Latin, Advanced ...	{ Monday, Wednesday, Friday ... Saturday ...	5 to 6 p.m. 8.45 to 10 a.m.
Greek, Senior ...	{ Monday, Wednesday, Friday ...	9 to 10 a.m.
Greek, Junior ...	Tuesday, Thursday	5 to 6 p.m.
French	{ Tuesday, Thursday, Saturday ...	7 to 8 p.m. 9.45 to 10.45 a.m.
German ...	{ Monday, Tuesday, Thursday, Friday ...	5 to 6 p.m.
Mental Science ...	{ Tuesday, Thursday, Saturday ...	7 to 8 p.m.
Political Economy	{ Monday, Wednesday, Friday ...	7 to 8 p.m.
Jurisprudence and Constitutional History	{ Tuesday, Thursday, Saturday ...	5 to 6 p.m. 8.45 to 9.45 a.m.
Law—		
LL.B. 2nd Year	{ Wednesday	7 to 9 p.m.
LL.B. 3rd Year	{ Monday, Friday	7 to 9.10 p.m.

TIME - TABLE

	8.45 TO 9.45	9.45 TO 11	9 TO 10	10 TO 1	11 TO 12	2 TO 4	3 TO 5	3.30 TO 4.30	4 TO 5	5 TO 6	6 TO 7	7 TO 8	8 TO 9
MONDAY ..	—	—	GREEK (Senior)	—	—	—	PHYSICS	—	—	LATIN (Honours) GERMAN MATHEMATICS GEOLOGY	LATIN (Senior) MECHANICS	ENGLISH (Advanced) LATIN (Junior) POLITICAL ECONOMY LAW	ENGLISH LAW GEOLOGY
TUESDAY ..	—	—	—	—	—	—	—	—	MATHEMATICS (Advanced)	GREEK (Junior) GERMAN JURISPRUDENCE CHEMISTRY	ENGLISH MATHEMATICS (Advanced) GEOLOGY	FRENCH MENTAL SCIENCE PHYSICS PRACT. CHEMISTRY	PRACTICAL CHEMISTRY
WEDNESDAY ..	—	—	GREEK (Senior)	—	—	—	PRACTICAL CHEMISTRY	—	—	LATIN (Honours) MATHEMATICS GEOLOGY	LATIN (Senior) MECHANICS	ENGLISH (Advanced) LATIN (Junior) POLITICAL ECONOMY LAW	ENGLISH LAW
THURSDAY ..	—	—	—	—	—	—	—	—	MATHEMATICS (Advanced)	GREEK (Junior) GERMAN JURISPRUDENCE CHEMISTRY	ENGLISH MATHEMATICS (Advanced) GEOLOGY	FRENCH MENTAL SCIENCE PHYSICS PRACT. CHEMISTRY	PRACTICAL CHEMISTRY
FRIDAY ..	—	—	GREEK (Senior)	—	—	—	PHYSICS	—	—	LATIN (Honours) GERMAN MATHEMATICS	LATIN (Senior) MECHANICS	LATIN (Junior) POLITICAL ECONOMY LAW	ENGLISH LAW GEOLOGY
SATURDAY ..	LATIN (Honours) JURISPRUDENCE	FRENCH MATHEMATICS	CHEMISTRY	PRACTICAL CHEMISTRY	ENGLISH (Advanced)	GEOLOGY (Practical)	—	—	—	—	—	—	—



Physics	Tuesday, Thursday,	7.15 to 8.15 p.m.
Practical Physics	Monday, Friday,	3 to 5 p.m.
Mechanics	...	{ Monday, Wednesday, Friday ...	6 to 7 p.m.
Chemistry	...	{ Tuesday, Thursday, Saturday ...	5 to 6 p.m. 9 to 10 a.m.
Practical Chemistry	{	Tuesday, Thursday, Wednesday ... Saturday ...	7 to 9 p.m. 3 to 5 p.m. 10 a.m. to 1 p.m.
Mathematics	...	{ Monday, Wednesday, Friday ...	5 to 6 p.m.
Mathematics Advanced	Ad- vanced	{ Tuesday, Thursday, Tuesday, Thursday,	4 to 5 p.m. 6 to 7 p.m.
Mathematics Tutorial Class	{	Saturday ...	9.45 to 10.45 a.m.
Geology	{ Monday, Wednesday Tuesday, Thursday Monday, Friday	5 to 6 p.m. 6 to 7 p.m. 8 to 9 p.m.
Practical Geology	Saturday ...	2 to 4 p.m.

and at other times as arranged.

The College provides the necessary teaching for the following:—

- B.A. (Pass and Honours).
- B.Sc. (Pass and Honours).
- B.Sc. in Engineering (First Year).
- LL.B.
- Professional Examination in Law.
- Mus. Bac. Intermediate Examination.

CLASSES

ENGLISH LANGUAGE AND LITERATURE.

(*Professor Mackenzie.*)

ORDINARY CLASS.

Period of Literature :—1625–1688.

Set Books :—Burke's Reflections on the French Revolution ; Macaulay's Essays on Bacon and Walpole ; Shakespeare's Hamlet, and Romeo and Juliet.

Two lectures will be delivered every week on the writers of the period ; one on the set books ; one on Old English, and one on the history and structure of the English language.

The following Text Books will be used in the Class :—

	s.	d.
Sweet's Anglo-Saxon Primer	2	6
Sweet's First Middle English Primer	2	6
Morris and Skeat's Specimens of Early English, Vol. II.	7	6
Morris' Historical Outlines of English Accidence	6	0
Masterman's Age of Milton	3	6
Garnett's Age of Dryden	3	6

Recommended for reference :—

Ward's English Poets, Vol. II.	8	6
Craik's English Prose Selections, Vol. II.	7	6

HONOURS CLASS.

Period of Literature :—1625–1688.

Set Books :—Burke's Reflections on the French Revolution, Speeches on American Taxation, and Conciliation with America ; Macaulay's Essays on Bacon and Walpole ; Shakespeare's Hamlet, Othello, Romeo and Juliet, and Sonnets.

The lectures on the period of literature will be the same for the Honours and Ordinary Classes. Additional lectures on Set Books and on English Philology will be arranged, so far as possible, to meet the convenience of Honours students.

The following books (in addition to those prescribed for the Ordinary Class) will be used in the Class.

	s.	d.
Emerson's History of English Language ...	5	0
Sweet's Anglo-Saxon Reader ...	8	6
Morris and Skeat's Specimens of Early English		
Part I.	9	0
Part II.	7	6

MENTAL SCIENCE.

Three lectures on Mental Science will be delivered every week. One will be devoted to Psychology, one to Ethics, and one to Logic.

Text Books:—Jevons' Lessons in Logic; Sully's Psychology; Sidgwick's Outlines of Ethics and Muirhead's Elements of Ethics.

The following are recommended for reference:—

Bain's Mental and Moral Science ...	6/6	4	6
Calderwood's Moral Philosophy	6	0
Stout's Psychology, two vols.	9	0
Mackenzie's Ethics	6	6
Welton's Logic, two vols.	15	0

LATIN.

(*Professor Brown.*)

ADVANCED CLASS.

This Class meets on Mondays, Wednesdays and Fridays, 5 to 6 p.m.; and on Saturdays, 9.45 to 11 a.m. The work in the class is conditioned mainly by the books set for the University Examination, but is not confined to these. During 1902 the following will be read:—Cicero Verrine Orations, Horace Odes and Epodes, together with certain other books to be fixed when the class is formed. Courses of lectures are given in successive years on Literature, History and Philology; and weekly exercises are set in Latin Prose (Ramsay, vol. ii., 4/6), Unseen Translation, and Latin Grammar.

SENIOR CLASS.

This Class prepares for the B.A. Examination of the University of New Zealand, and meets on Mondays, Wednesdays, and

Fridays, 6 to 7 p.m. During 1902 the books read will be Cicero in Verrem IV. (Hall), Horace Odes I., II. (Page). Weekly exercises are set in Latin Prose (Ramsay, vol. ii., 4/6), and Grammar, and lectures are delivered at intervals. As a rule, the Class meets one additional hour per week for Unseen Work—Latin Prose and Unprepared Translation.

JUNIOR CLASS.

This Class meets on Mondays, Wednesdays, and Fridays, 7 to 8 p.m. It is intended for first year students, and the work is of a more elementary nature than that of the Senior Class, Special attention is paid to Latin Prose (Ramsay, vol. i., 4/6) and Grammar. The books read during 1902 will be Cicero de Officiis III. (Holden); Horace Odes I., II. (Page). All students are expected to take this Class, unless exempted for special reasons by the Professor.

Examination of External Students.—All External Students will be examined in the books prescribed for the B.A. examination (Cicero in Verrem IV.; Horace Odes I., II.

In addition to the books specially prescribed for the different Classes, the following are recommended for reference. All students ought to provide themselves with at least the first three:—

	s.	d.
Gildersleeve and Lodge, Latin Grammar	...	6 0
Meissner's Latin Phrase Book	4 6
Mackail's History of Latin Literature	...	3 6
Smith's Student's History of Rome	...	7 6
Pelham's Outlines of Roman History	...	6 0
Lindsay's Short Historical Latin Grammar	...	5 6
Student's Companion to Latin Authors (Middleton and Mills)	5 0
Companion to School Classics (Gow)	...	5 0
Ramsay's Roman Antiquities	...	10 6
Smith's Classical Dictionary	...	7 6
Lewis and Short's Latin Dictionary	...	25 0
Lewis' Elementary do	...	7 6

GREEK.

(Professor Brown.)

SENIOR CLASS.

The work of this Class is arranged to suit students who are reading for the B.A. Examination. It will meet at least three hours per week at such time as may best suit students. The books prescribed for 1902 are Demosthenes Olynthiacs and Philippic I., Sophocles Ajax. For Greek Prose, Arnold (3/6), and Sidgwick (5/-) will be used. Goodwin's Greek Grammar (6/-) is recommended.

JUNIOR CLASS.

This Class is intended for students who have just begun or are beginning Greek. It will meet probably three hours per week, at an hour to suit students. The following books will be used:—Smith's *Initia Graeca*, part i. (3/6); Arnold's *Greek Prose* (3/6); Selections from Xenophon (Phillpotts and Jerram, 3/6).

The following books are recommended for reference:—s. d.

Murray's <i>History of Greek Literature</i> ...	6	0
Oman's <i>History of Greece</i> ...	4	6
Greenidge's <i>Greek Constitutional History</i> ...	5	0
Liddell and Scott's <i>Greek Lexicon</i> ...	36	0
do Abridged ...	12	6

FRENCH.

(Professor G. W. von Zedlitz.)

JUNIOR CLASS.

This Class meets on Tuesdays and Thursdays, 7 to 8 p.m., and on Saturdays, 10 to 11 a.m. The books read will be those prescribed for the B.A. Examination of 1902. Regular exercises will be done in French Prose and Grammar (Vecqueray's *French Grammar Papers*, 2/-). Lectures will be given on Literature as prescribed for the B.A. Examination. The following books are recommended:—

Saintsbury's <i>History of French Literature</i> ...	10	6
Dowden's <i>History of French Literature</i> ...	6	0
Brachet's <i>Historical French Grammar</i> ...	3	6

SENIOR CLASS.

A class will be formed for the benefit of those taking French for Senior Scholarships or for Honours in Arts.

GERMAN.

Classes in this subject will be divided according to the attainments of students, and elementary work is not excluded. The hours and days given in the time-table are subject to modification to suit the convenience of Classes. The following books will be read :—

For elementary work :

Macmillan's First Year

First German Exercises, Eve and De Baudiss

Some easy reading book

For more advanced work :

Heine, Harzreise ; Goethe, Egmont.

Schiller, Wilhelm Tell.

Macmillan's Second Year

Eve's German Grammar

For Literature, Gostwick and Harrison's "Outlines" is sufficient ; but fuller instruction will be given from Scherer's "History of German Literature." Degree candidates will be taken separately in Composition.

MATHEMATICS.

(*Professor Maclaurin*)

A.—PURE MATHEMATICS.

A course of lectures on the Pure Mathematics prescribed for the B.A. and B.Sc. Degrees will be given during the session. Students attending this course should be familiar with the Mathematics required for the Matriculation Examination.

Text Books :—

Algebra—The Intermediate Algebra (Tutorial Series) s. d.

Euclid—Hall and Stevens' Euclid 4 6

Trigonometry—Pendlebury's Elementary Trigonometry 4 6

Hours of lectures—Monday, Wednesday, Friday, 5 to 6 p.m.

On Saturday mornings, from 9.45 to 10.45, a tutorial class will be held for those having special difficulties to overcome.

B.—APPLIED MATHEMATICS.

A course of lectures on the Applied Mathematics prescribed for the B.A. and B.Sc. Degrees will be given during the session. Students attending this course should be familiar with the Mathematics required for the Matriculation Examination.

Text Books :—

	s.	d.
Loney's Elements of Statics and Dynamics ...	7	6
Besant's Hydrostatics and the Tutorial Hydrostatics.		

Hours of lectures—Monday, Wednesday, Friday, 6 to 7 p.m.

C.—MATHEMATICS, FOR SENIOR SCHOLARSHIP.

A course of lectures on the Mathematics prescribed for the Senior Scholarship will be given during the session.

Text Books :—

	s.	d.
Coordinate Geometry and Conic Sections		
—C. Smith's Conics, C. Taylor's Elementary Geometry of Conics ...	4	6
Algebra—C. Smith's Treatise on Algebra ...	7	6
Trigonometry—Lock's Higher Trigonometry ...	4	6
Differential Calculus—Edwards' Dif. Calc. for Beginners ...	4	6
Integral Calculus—Edwards' Int. Calc. for Beginners ...	4	6
Mechanics—Loney's Elements of Statics and Dynamics ...	7	6
Hydrostatics—Greaves ...	5	0

Hours of lectures will be arranged after consultation with the students wishing to attend. All such students should communicate with the Professor as early as possible.

D. HONOURS MATHEMATICS.

Should there be any candidates for Honours, a course of lectures will be arranged for them.

Text Books, in addition to those prescribed in Course C :—

	s.	d.
Geometry—Casey's Sequel to Euclid ...	3	6
Differential Calculus—Edwards' Differential Calculus ...	14	0
Integral Calculus — Williamson's Integral Calculus ...	10	6
Differential Equations—Johnson's ...	9	0
Solid Geometry—C. Smith's ...	9	6
Statics—Routh's Statics (vol. i.).		
Dynamics—Routh's Dynamics of a Particle.		
Optics—Heath's Elementary Optics. ...	5	0
Astronomy—Godfrey's Astronomy ...	12	6

CHEMISTRY AND PHYSICS.

(Professor Easterfield.)

CHEMISTRY LECTURES.

1.—GENERAL COURSE.

This course consists of three lectures weekly throughout the session, and serves as a general introduction to the study of chemistry; it also meets the requirements of candidates for the Degrees of the New Zealand University.

Part I. treats of the non-metallic elements and their important compounds, the laws of chemical combination and elementary chemical theory.

Part II. deals with the metals, their occurrence and the methods of extraction from their ores, their detection and quantitative estimation.

Part III. is devoted to organic chemistry, and includes organic analysis, general methods of purification, identification and relationships of typical organic compounds.

Text Books:—

	s.	d.	
Thorpe, Inorganic Chemistry, 2 vols.	11	0	or
Richter, do do	8	6	
Scott, Chemical Theory	5	0	or
Tilden, Introduction to Chemical Philosophy	4	6	or
Remsen, Principles of Theoretical Chemistry	7	6	
Remsen, Organic Chemistry	6	6	

2.—ADVANCED COURSE.

During the session 1902 Organic Chemistry will mainly be studied in this course.

A Class for advanced students will meet twice a week at hours to be arranged to suit the students.

Text Books:—

	s.	d.
Mendeleeff, Principles of Chemistry	31	6
Ostwald, Outlines of General Chemistry	10	6
Bernthsen, Organic Chemistry	7	6

PRACTICAL CHEMISTRY.

Well equipped laboratories have been fitted up in the Technical School, Victoria Street, and facilities are provided for all the usual operations of experimental chemistry. Each student is provided with a separate bench, furnished with gas,

water, and reagents. A deposit of ten shillings is required to meet possible breakages. Special encouragement will be given to those who, having obtained a sound training in practical chemistry, propose to carry out original investigations in organic, inorganic, physical, or technological chemistry.

Students who wish to qualify as analytical, consulting or metallurgical chemists, should work in the laboratory not less than eighteen hours weekly, and should in addition attend the lectures in physics and mathematics.

1.—PRELIMINARY COURSE.

This course meets the requirements of students preparing for the pass Degrees of the University. The Class meets twice weekly for purposes of demonstration, but the laboratory will be open at other specified times to meet the convenience of students. A minimum attendance of five hours weekly is required from Degree candidates.

Subjects treated.—Simple inorganic preparations, elementary quantitative measurement, qualitative analysis.

Thorpe and Muir—Qualitative Analysis

2.—ADVANCED COURSE.

This is intended for those who wish to obtain a useful knowledge of practical chemistry, such as is required by Honours students, professional chemists, or teachers of the subject. Demonstrations will be arranged at hours to meet the students, and special attention will be paid to quantitative analysis, determination of physico-chemical constants, the preparation and systematic examination of organic and inorganic compounds. The full course will extend over three years.

	s.	d.
Thorpe—Quantitative Analysis ...	4	6
Ostwald—Physico-Chemical Measurements...	12	6

PHYSICS LECTURES.

A Class will meet twice weekly for lectures, and once for physical calculations. The fundamental principles of mechanics, heat, light, sound, electricity and magnetism will be discussed and illustrated from the experimental standpoint, with the object of directing and assisting students in their reading; during the present session the chief attention will be paid to Electricity and Magnetism.

A more advanced class will be held provided that a sufficient number of students present themselves.

Text Books:—

	s.	d.
Watson's Physics	12	6 or
Deschanel's Physics.	13	0 or
Poyser's Electricity and Magnetism	4	6

Other books will be recommended according to the mathematical attainments of the students.

PHYSICAL LABORATORY.

The object of the laboratory course is to familiarise students with the accurate measurement of physical quantities, and with the construction and manipulation of apparatus. A minimum attendance of four hours weekly is expected from candidates for pass Degrees. The hours will be arranged to suit the convenience of the students.

Text Books:—

	s.	d.
Glazebrook and Shaw, Practical Physics	7	6
Royal College of Science Syllabus, Part I.	1	0

GEOLOGY

(*C. E. Adams, B.Sc., A.I.A.*)

1. PHYSICAL GEOLOGY.

A course of lectures on the Physical Geology prescribed for the B.Sc. and B.A. degrees will be delivered during the session.

Text Books:—

- Sir A. Geikie—Class Book of Geology.
- Do. Outlines of Field Geology.
- F. H. Hatch—Mineralogy.

2. PALAEOLOGY.

A course of lectures on the Palaeontology prescribed for the B.Sc. and B.A. degrees will be delivered during the session.

Text Books:—

- Sir A. Geikie—Class Book of Geology.
- H. Woods—Elementary Palaeontology.

3. PRACTICAL GEOLOGY.

Candidates for pass Degrees are required to attend at least four hours a week for the determination and description of rocks and rock-forming minerals by means of their macroscopic characters and specific gravity; the identification and description of any of the genera of fossils prescribed for the pass Degrees (*see* New Zealand University Calendar); the identification of the genera of the more characteristic fossils; the construction of geological maps, and the preparation of sections. The identification of the origin of rocks by their microscopic structure.

The hours for practical geology will be arranged to suit the convenience of students.

Field excursions will be undertaken as opportunity offers; and the practical work will be conducted at the Geological Laboratory; and at the Colonial Museum. The collection of type rocks and minerals of the Mines Department is also available for reference.

The Geological Laboratory is fully equipped with a rock-cutting saw and a grinding apparatus for the preparation of transparent microscopic sections of rocks. Typical collections of minerals, rocks, and fossils are provided, as well as microscopes and thin sections of rocks and minerals. Occasionally the lectures will be illustrated by means of the electric lantern.

POLITICAL ECONOMY.

(*D. Ritchie, B.A., B.L., W.S.*)

The production, distribution, exchange, and consumption of wealth; the law of population; emigration, immigration; strikes, trades unions; socialist theories; land tenures; freetrade and protection; and the colonial policy of England.

Text Books:—

Marshall's Economics of Industry.

General History—English History from 1688 to 1789.

LAW.

(*M. W. Richmond, B.Sc.*)

1. *Second Year's Course for LL.B. Degree, and Barristers' Professional Examination.*

Two Lectures a week will be given throughout the session on Roman Law, and International Law and Conflict of Laws.

See note at foot of page 38.

Text Books :—

Hunter's Introduction to Roman Law.

Moyle's Justinian.

Hunter's larger work on Roman Law will also be referred to.

Hall's International Law.

Dacey's Conflict of Laws.

Hours of Lectures—Wednesdays, 7 to 9 p.m.

2. Third Year's Course for LL.B. Degree, and Barristers' and Solicitors' Professional Examinations.

Five Lectures a week will be given throughout the session on the subjects prescribed for the Third Examination for the LL.B. Degree.

Text Books :—

× Anson on Contracts.

Underhill on Torts.

× Williams on Real Property.

× Martin's Conveyancing in New Zealand.

× Williams on Personal Property.

× Snell on Equity and Blyth's Analysis.

Harris' Criminal Law.

Stephen's Evidence, and Powell's Evidence

Stout and Sim's Practice and Procedure.

The following are recommended for reference :—

Pollock on Contracts.

Pollock on Torts.

Hours of Lectures :—

Mondays, 7 to 8 p.m., Contracts and Torts.

8 to 9 p.m., Real and Personal Property.

Fridays, 7 to 7.40 p.m., Equity.

7.40 to 8.20 p.m., Practice and Procedure.

8.20 to 9.10 p.m., (Evidence (1st term).

(Criminal Law (2nd term)).

In all of the classes (both for the second and third year's course) a question will be set at each lecture to be answered in writing by the students, and the answers given discussed at the next lecture. In the classes on Real and Personal Property, Practice and Procedure, and Criminal Law, forms of instruments and proceedings will be given and drafting work set.

JURISPRUDENCE AND CONSTITUTIONAL HISTORY.

(*Professor Maclaurin.*)

A course of lectures will be given on law, its nature and origin; the province of jurisprudence; sovereignty; pervading notions in advanced systems of law; comparison of English and Roman systems; classifications of laws; the history of the English Constitution from the Saxon invasions to the present day.

Text Books:—

Austin's Jurisprudence (Student's edition)

Holland's Jurisprudence

Taswell-Langmead's Constitutional History of England

RESULT OF COLLEGE EXAMINATIONS.
OCTOBER, 1901.

(The names are arranged alphabetically in each Class.)

ENGLISH LANGUAGE & LITERATURE.

FIRST CLASS.

H. Jenkins	F. Smith
H. H. Ostler	E. Williams

SECOND CLASS.

G. H. Armstrong	A. P. Owens
A. A. Child	G. P. Rogers
G. F. Cooke	O. G. Todd
E. M. Evans	G. Toogood
T. G. Griffin	E. Tooman
W. Griffiths	H. M. Treadwell
F. E. Kershaw	A. Tudhope
K. Magill	L. Van Staveren
N. I. Maclean	G. M. Wyatt
F. M. Martin	F. M. Wolters

THIRD CLASS.

H. H. B. Allan	B. W. Grace
H. E. Anderson	H. G. Grace
E. H. Ballachey	G. M. Henderson
M. G. Bell	H. W. Hobday
W. C. Blair	A. Inkster
G. V. Bogle	G. L. Lee
M. E. McE. B. H. N. Buchan	K. Millar
R. L. G. Clayton	M. M. O'Brien
M. F. Dale	A. G. Quartley
A. S. Dale	H. H. Richardson
C. R. Fell	A. N. Scotter
G. H. Fell	E. M. Sladden
P. S. Foley	E. E. Ward
R. P. Furness	A. Watson
F. A. Garry	R. M. Watson
S. R. Gawith	M. B. Young

LATIN.

FIRST CLASS.

J. A. Brailsford	I. Robertson
H. Jenkins	G. G. Rose
H. H. Ostler	M. W. C. Sprott
M. M. Rigg	E. F. Wedde

SECOND CLASS.

H. H. B. Allan	A. N. Scotter
E. H. Ballachey	M. C. Seager
M. E. McE. B. H. N. Buchan	E. M. Sladden
C. R. Fell	F. I. Smith
G. H. Fell	E. Tooman
R. P. Furness	G. Toogood
A. H. Johnstone	H. M. Treadwell
F. E. Kershaw	A. Tudhope
E. M. B. Lynch	A. Watson
N. I. Maclean	R. M. Watson
F. M. Martin	A. J. Will
W. H. Moyes	F. P. Wilson
C. M. Ross	

THIRD CLASS.

G. H. Armstrong	E. D. Harland
I. M. Batham	G. M. Henderson
H. Banks	H. W. Hobday
M. G. Bell	F. Jones
G. V. Bogle	D. Matheson
A. A. Child	K. Millar
R. L. G. Clayton	T. M. Mitchell
M. F. Dale	J. Morling
A. S. Dale	D. R. Niven
L. F. de Berry	M. M. O'Brien
P. S. Foley	A. P. Owens
F. W. Furby	Z. E. Poynter
S. R. Gawith	A. G. Quartley
J. Gordon	G. P. Rogers
J. H. Goulding	H. J. Scott
H. G. Grace	F. C. Watson
J. T. Gynn	F. M. Wolters
M. Hales	M. B. Young

GREEK.

SECOND CLASS.

J. A. Brailsford	M. W. C. Sprott
C. M. Ross	

THIRD CLASS.

A. N. Scotter	A. Watson
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FRENCH.

FIRST CLASS.

J. Bee	G. G. Rose
E. M. B. Lynch	

SECOND CLASS.

G. H. Armstrong	N. I. Maclean
F. E. Ballinger	K. Millar
M. E. McE. B. H. N. Buchan	W. H. Moyes
A. A. Child	D. L. Niven
G. F. Cooke	E. Tooman
E. M. Evans	H. M. Treadwell
J. Gordon	E. F. Wedde
A. A. Heath	E. C. Wilson
A. Inkster	F. M. Wolters
F. E. Kershaw	

THIRD CLASS.

R. L. G. Clayton	K. Magill
H. Davies	M. C. Seagar
B. W. Grace	H. J. Scott
A. W. Griffiths	O. G. Todd
M. Hales	M. B. Young

MENTAL SCIENCE.

I. M. Batham	F. Jones
J. G. Blair	J. Tamblin
M. A. Dive	E. E. Ward
M. M. Ellis	

HIGHER MATHEMATICS.

SECOND CLASS.

D. Hector	I. Robertson
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THIRD CLASS.

J. J. Hay

SENIOR MATHEMATICS.

FIRST CLASS.

F. E. Kershaw	W. M. Moyes
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SECOND CLASS.

G. H. Armstrong	E. M. Evans
G. F. Cooke	E. Harding
L. F. de Berry	A. H. Johnstone
A. Erskine	O. G. Todd

THIRD CLASS.

J. G. Blair	F. G. Roberts
D. R. Niven	

JUNIOR MATHEMATICS.

FIRST CLASS.

P. W. Robertson	E. F. Wedde
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SECOND CLASS.

H. H. B. Allan	K. Magill
F. E. Ballinger	M. M. O'Brien
M. E. McE. B. H. N. Buchan	Z. E. Poynter
H. Davies	C. M. Ross
M. Hales	M. W. C. Sprott
A. A. Heath	C. T. Wild
E. M. B. Lynch	G. M. Wyatt

THIRD CLASS.

R. L. G. Clayton	L. Hector
R. P. Furness	A. Inkster
J. T. Gunn	M. B. Young

MECHANICS.

FIRST CLASS.

M. M. Rigg

SECOND CLASS.

H. H. B. Allan	C. T. Wild
W. M. Moyes	M. K. Wilson

THIRD CLASS.

F. E. Ballinger	J. J. Hay
F. C. Douglas	L. Van Staveren
A. Erskine	E. C. Wilson

JURISPRUDENCE AND CONSTITUTIONAL HISTORY.

FIRST CLASS.

H. H. Ostler

SECOND CLASS.

H. E. Anderson	A. P. Owens
I. M. Batham	A. G. Quartley
C. R. Fell	F. G. Roberts
S. R. Gawith	F. L. Smith
E. D. Harland	G. Toogood
A. H. Johnstone	A. J. Will
G. L. Lee	F. P. Wilson
F. M. Martin	

THIRD CLASS.

F. C. Douglas	E. M. Sladden
G. H. Fell	A. Tudhope
A. G. Henderson	L. Van Staveren
W. J. Hunter	E. Williams
J. Morling	E. C. Wilson
R. P. Rogers	

PHYSICS.

FIRST CLASS.

D. Hector		P. W. Robertson
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SECOND CLASS.

L. Hector

PRACTICAL PHYSICS.

FIRST CLASS.

D. Hector		P. W. Robertson
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SECOND CLASS.

L. Hector

CHEMISTRY.

FIRST CLASS.

P. W. Robertson		M. K. Wilson
M. M. Rigg		

SECOND CLASS.

P. C. Hay		H. A. Webster
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PRACTICAL CHEMISTRY.

FIRST CLASS.

P. W. Robertson

SECOND CLASS.

P. C. Hay		M. K. Wilson
J. Hutton		

SENIOR GEOLOGY.

FIRST CLASS

J. Bee

SECOND CLASS

D. Matheson

THIRD CLASS

E. M. Jacobsen

PRACTICAL GEOLOGY.

FIRST CLASS

J. Bee

SECOND CLASS

D. Matheson

THIRD CLASS

E. M. Jacobsen

JUNIOR GEOLOGY.

FIRST CLASS

D. Matheson		H. A. Webster
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SECOND CLASS.

D. Hector		E. M. Jacobsen
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PRACTICAL GEOLOGY.

FIRST CLASS.

H. A. Webster

SECOND CLASS.

D. Matheson

D. Hector

POLITICAL ECONOMY AND HISTORY.

SECOND CLASS.

E. H. Ballachey

L. F. de Berry

F. C. Douglas

T. J. Griffin

H. H. Richardson

J. Tamblyn

M. K. Wilson

THIRD CLASS.

J. G. Blair

G. F. Cooke

M. A. Dive

M. M. Ellis

F. A. Garry

J. H. Goulding

E. M. B. Lynch

M. M. O'Brien

E. Williams

SIR GEORGE GREY SCHOLARSHIP.

Douglas Hector, on examination in Mathematics, Magnetism and Electricity, Heat, Sound and Light.

STUDENTS WHO KEPT TERMS, 1901.

FIRST YEAR.

Allan, Henry Howard Barton	Inkster, Annie
Bell, Melville Gordon	Lee, Godfrey Lincoln
Bogle, Gilbert Vere	Maclean, Nina Irene
Brailsford, John Annesley	Matheson, Dugald
Buchan, Margaret Euphemia	Millar, Kathleen
McEwan Bella Henrietta	Morling, Joseph
Nong	O'Brien, Maud Montague
Child, Annetta Alice	Ostler, Henry Hubert
Clayton, Ruth Lily Gertrude	Owens, Augustus Palmer
Dale, Margaret Frances	Poynter, Zoe Esther
Dale, Annabella Stuart	Quartley, Arthur Gilbert
Foley, Patrick	Richardson, Henry Hay
Furness, Roy Patterson	Rigg, Maude Mary
Garry, Francis Albert	Robertson, Isabel
Gordon, Jessie	Robertson, Philip Wilfred
Goulding, John Hannington	Scott, Helen Isabel
Grace, Bessie Wenerau	Scottar, Adolphus Nelson
Grace, Humphrey Gilbert	Seagar, Mabel Constance
Griffin, Thomas Joseph	Smith, Fanny Louisa
Gunn, James Thomas	Sprott, Maurice William Campbell
Hales, Mary	Tudhope, Archibald
Hay, James Johnston	Watson, Robert Mackenzie
Heath, Annie Alice	Webster, Henry Arthur
Hector, Douglas	Will, Alfred James
Hector, Lyell	Wild, Cyril Thomas
Henderson, George Macdonald	Wyatt, Gladys Marian
Hobday, Horace William	

SECOND YEAR.

Anderson, Harry Evelyn	Lynch, Eva Myra Beryl
Armstrong, Gertrude Henderson	Magill, Kathleen
Ballache, Ernest Harold	Martin, Frederick Millward
Ballinger, Fanny Elizabeth	Moyes, William Henry
Batham, Irwin Meacham	Niven, Duncan Robertson
Cooke, Gertrude Florence	Roberts, Florence Grace
Davies, Herbert	Rogers, George Percival
De Berry, Leonard Frederick	Ross, Christina McKay
Douglas, Frederick Charles	Sladden, Edward Mourilyan
Erskine, Albert	Todd, Olive Gwendolyn
Evans, Edith Mary	Tooman, Elizabeth
Fell, Charles Richmond	Toogood, George
Fell, Gerald Horton	Treadwell, Hilda Mary
Gawith, Samuel Roy	Watson, Alexander
Griffiths, Alice Winnifred	Ward, Emma Elizabeth
Harland, Edward Dugard	Wedde, Elizabeth Freda
Hunter, William John	Wilson, Francis Prendeville
Johnstone, Alexander Howat	Wolters, Frances Melanie
Jones, Frederick	Young, Mary Blyth
Kershaw, Frances Evaline	

QUEEN'S SCHOLARSHIPS

FOR THE PROVINCIAL DISTRICTS OF WELLINGTON, NELSON,
WESTLAND, MARLBOROUGH, HAWKE'S BAY AND
TARANAKI.

SYLLABUS FOR EXAMINATION.

English (including Composition, Writing, Spelling and Grammar) as in the 6th Standard	600 marks
Arithmetic as in the 6th Standard	400 "
Geography as in the 6th Standard	300 "
Drawing as in the 6th Standard	200 "
History as in the 6th Standard	300 "
Science as in the 6th Standard. One only of the following: Botany, Chemistry, Physiology, Domestic Economy, Physics, Agricultural Science	200 "
33 per cent. of marks must be made in every subject, namely, English, Arithmetic, Geography, Drawing, History and Science.	

REGULATIONS.

Six Scholarships shall be offered for competition each year.

The Examination is open to all persons of either sex who are not over fourteen years of age, but not more than two Scholarships shall be awarded in any year to scholars from any one school.

The annual value of each Scholarship shall be £20, whilst the holder prosecutes his studies in the town or place where his home is situate, and £40 whilst he prosecutes them elsewhere.

The term of the Scholarship is five years if the holder so long faithfully fulfils the prescribed conditions.

The prescribed conditions are :

That the assistance afforded by the Scholarship is needed by the holder in order to enable him to pursue his studies.

That the holder diligently prosecutes his studies to the satisfaction of the Inspector-General of Schools at a secondary school or its equivalent within the said Provincial Districts until he matriculates, being not later than two years and three months after the Scholarship is awarded.

That forthwith thereafter he enters himself on the books of the College, attends the College Lectures, and diligently prosecutes his studies to the satisfaction of the Professorial Board.

If the holder fails to qualify for any quarterly instalment of his Scholarship, the Scholarship shall be forfeited, unless the Council, having regard to the special circumstances of the case, waives such forfeiture. Provided that such failure shall not be waived more than once.

The holder of the Scholarship shall, whilst attending the College, be exempt from the payment of Lectures Fees.

The first examination for Queen's Scholarships was held in December, 1898, when 144 candidates presented themselves.

The winners of the Scholarships were :

Bertram J. Jacobs, of Thorndon School, Wellington.
 Clara M. Taylor, of Stratford School, Taranaki.
 Donald Hall, of Clyde Quay School, Wellington.
 Thomas Mitchell, of Stafford School, Westland.
 Henry G. R. Mason, of Clyde Quay School, Wellington.
 Frank W. Gamble, of Petone School, Wellington

At the examination in December, 1899, the following were the winners of the Scholarships :—

Anastasia I. Slowey, District High School, Westport.
 Richard John Larking, Clyde Quay School, Wellington.
 John Johnson, " " "
 Warwick Wilson, Terrace School " "
 Humphrey O'Leary, Masterton.
 Elsie M. Bollinger, Omata, Taranaki.

At the examination in December, 1900, the winners were :—

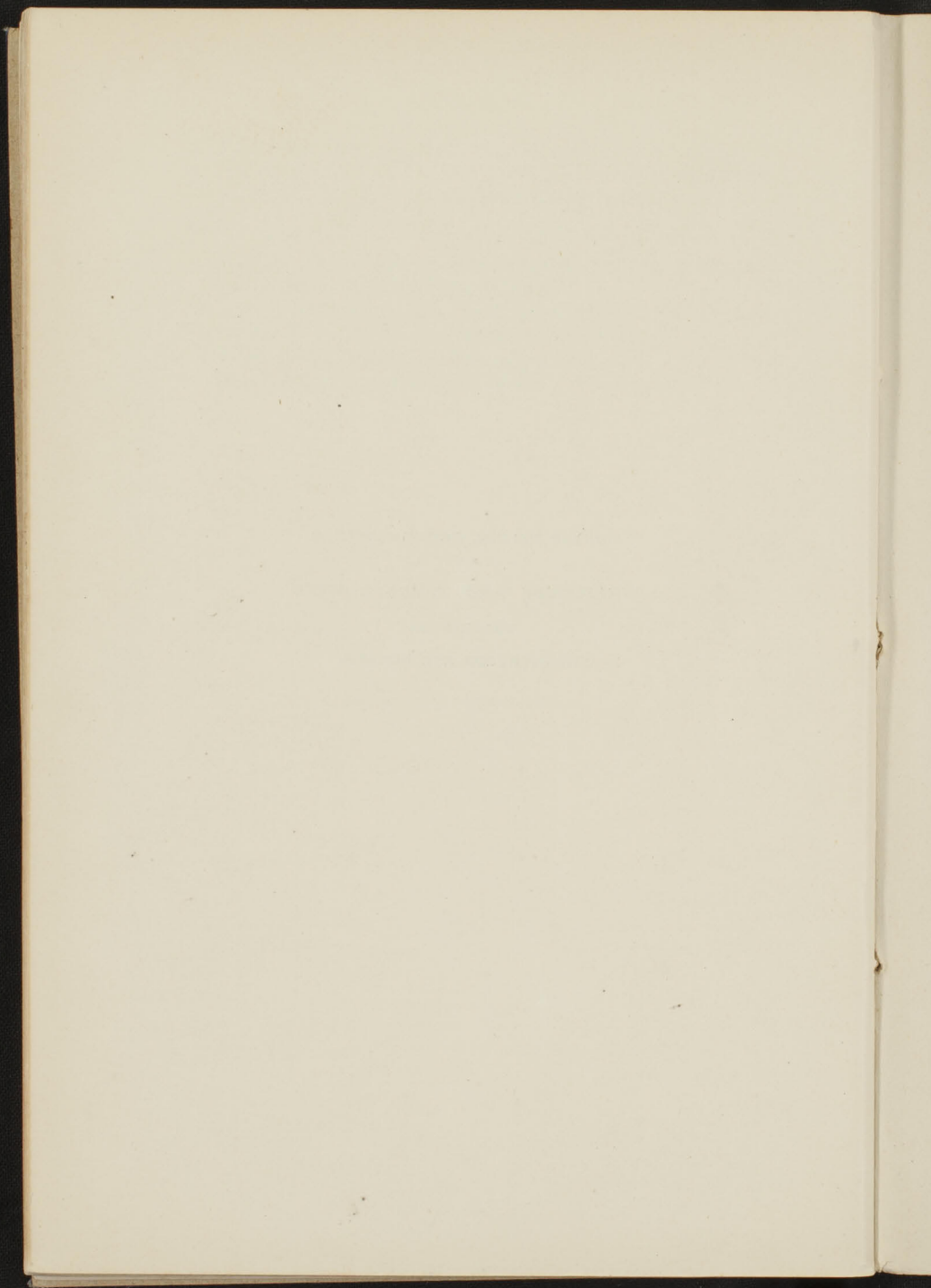
Euphemia E. Law, of Mount Cook School, Wellington.
 Mary F. A. Falla, of District High School, Westport.
 Arthur J. Cathie, of Te Aro School, Wellington.

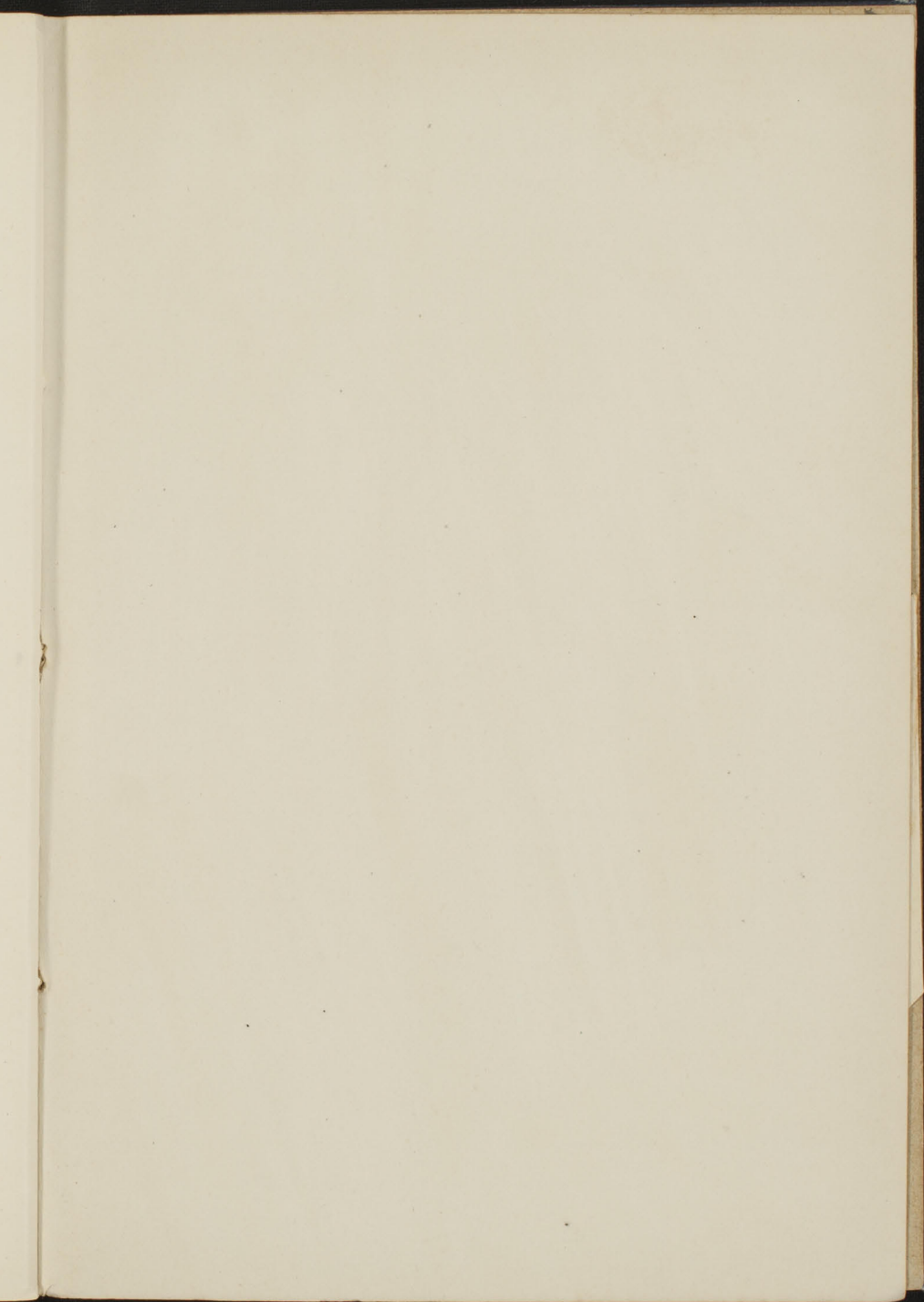
Elsie Morrison, of Masterton School.
Robert Macmorran, of the Terrace School, Wellington.
Edith M. Hind, of South Wellington School.

At the examination in December, 1901, the winners were :—

Julia S. Tavendale, of Waimangaroa School, Westport
James Tait, of Masterton School
Joseph Heenan, of Mt. Cook Boys' School, Wellington
Bertha I. L. Reeve, of Pahiatua School
Elsie M. Johnston, of Petone School
David Whyte, of Havelock North

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