

Aniversity College, Toronto.

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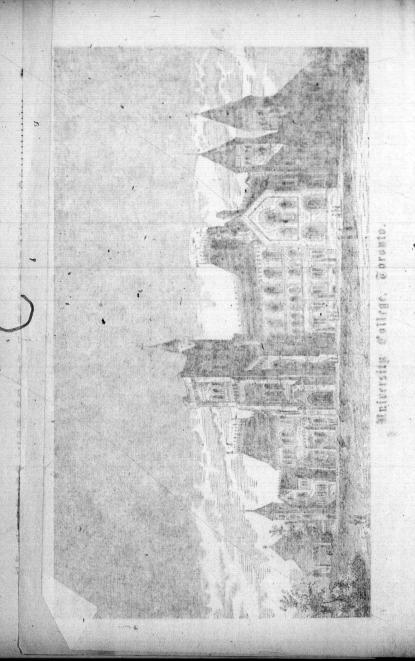
M.DCCCLXXIX-M.DCCCLXXX



TORONTO:

THENEY BOWSELL

BOOKSELLEN, SPATIONER, AND PRINTER TO THE COLLEGE.



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CALENDAR

Aniversity College, Toronto,

FOR

M.DCCCLXXIX-M.DCCCLXXX.



TORONTO:

HENRY ROWSELL,

BOOKSELLER, STATIONER, AND PRINTER TO THE COLLEGE.

1879.

CALENDAR

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CORPORATION OF UNIVERSITY COLLEGE.

1879.

THE REV. THE PRESIDENT.

PROFESSOR CROFT.

PROFESSOR BUCKLAND.

PROFESSOR WILSON.

PROFESSOR CHAPMAN.

PROFESSOR KINGSTON.

REV. PROFESSOR YOUNG.

PROFESSOR LOUDON.

PROFESSOR WRIGHT.

W. D. PEARMAN, M.A.

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LECTURES.

Lectures will be given during the Academic Year 1879-80, according to the subjoined Programme:—

		FIRST YEAR.		İ
9 Elementary Nat. History. French. 11 *Chemistry. 22 Mathematics. 3 French. 5 French. 5 French. 7 Chamist Mathematics. 6 French. 7 Chamist.	Trench, "Chemistry. Mathematics. German. "Classics.	Elementary Nat. History. Classics. *Chemistry. *Mathematics. English.	French. Glassics. *Chemistry, Mathematics. German.	Elementary Nat History. Mathematics. *Chemistry. Latin Composition. Ruglish
8 Esmestary Nat. History. 10 Metaphysics. Obemistry (b) English. 10 Chastics. 2 Remeary Mineralogy and Geology.	Metaphysise and Ethies. Methemetics. "Ohemistry. History. "French." "French." "German.	SECOND YEAR. Sementary Nat. History. Metaphysics and Ethics. *Mathematics. Chemistry. *History. Clausics. Clausics. and Geology.	Gernan. French. Mathematica. Chemistry. History. "Elementary Mineralogy and Geology. Indication." Indication.	German. Fronch. Methomatice. Chemistry. Mathoprates and Ethics. Methomatice. Chemistry. Mathopratice. Disentary. Intin Ounpostion. Logic. and Schoogy. Fronch. Fronch. Indianalogy Elementary Mineralogy Plementary Mineralogy Plementary Mineralogy. Fronch. Fronch.
9 Metaphysics and Ethics. 10 Natural History 11 Obsembiry. 12 History. 1 Mathematics 2 Soferman.	"Metaphysics and Ethics, "Natural History. Natural History. Obemistry. Classics Mathematics (b) English Mathematics (c) English "Meraclogy and Geology."	THIRD YEAR. Metaphysics and Ethics. "Natural History. Olemistry. Classics. "Mathematics. Italian.	*Metaphysics and Ethics,	*Classics. Natural History. Chemistry. History. History. *Rathematics. *Rathematics. *Ratherine. *German.
9°Gernan. 10 Mathematos. *Nat. Bist. 11 Mathylysics and Bthics. 2 Mathinerabley and Geology. 1 Applied Chemistry. 2 Calastics, or *Italian.	FOURT Classics. "Nat History Classics." Mathematics. "Buglish. "Buglish. "Metaphy Mineralogs and Geology. Mineralogs and Geology. Mineralogs." Applied Practical Chemistry. "Italian."	FOURTH YEAR. Glassico. "German. History. "Metaphysics and Ethics. Mineralogy and Geology. Applied Chemistry. "Italian.	"Natural History, Classica, "French. "Metaphysics and Ethics. "Mathem. Freight. "Natural Mineral Geology. Mineral Practical Chemistry. "Of Mice and "Induction." "Induction."	*Mathematics. *Mathematics. *Mineralogy and Geology. Applied Chemistry. (a) Meteorology.

(a) During Michaelmas Term. (b) During Easter Term In Elementary Natural History two Honor Lectures per week for Second Year will be given during the Easter Term. In Practical Chemistry two additional Lectures per week for the Second, Third, and Fourth Years will be given. In Practical Mineralogy, &c., several additional Jectures to Second, Third, and Fourth Year Educates will be given.

Additional Lectures are given at hours not specified in the above Programme.

DAILY PRAYERS.

"O Lord God, the Fountain of Light and Truth, from whom cometh every good gift unto man, and from whom are derived all our powers and faculties, bless, we beseech Thee, our labours and studies in this College. Preserve us from indolence, carelessness, and self-conceit; vouchsafe unto us diligence, patience, and a love of truth: and grant both to those who teach and those who learn, that whilst engaged in the discharge of the duties of time, they ever may be mindful of the more important interests of eternity; and that through Thy Grace they may so order their thoughts, words, and actions, as to aim not merely at the welfare of themselves and their fellow creatures, but also at Thy honour and glory. And this we humbly pray in the name and for the sake of Thy Son, our Saviour, Jesus Christ."

"Our Father, which art in Heaven, Hallowed be Thy Name. Thy kingdom come. Thy will he done in Earth, as it is in Heaven. Give us this day our daily bread. And forgive us our trespasses, as we forgive them that trespass against us. And lead us not into temptation; But deliver us from evil; For thine is the kingdom, and the power, and the glory, For ever and ever. Amen."

"The grace of our Lord Jesus Christ, and the love of God, and the fellowship of the Holy Ghost, be with us all evermore.

Amen."

SUBJECTS FOR COMPOSITION, 1879.

GREEK VERSE.

(Trag. Iamb. trim. acat.)

Subject: Coleridge, The Destiny of Nations, from "Even so, the exulting maiden said," to "Beneath the Chieftains' standard!"

THE PERSON OF THE PERSON VERSE.

Subject: "Cyprus."

* ENGLISH VERSE.

Subject: "The Lilies of the Field."

+FRENCH PROSE.

Subject to be announced at the time of writing.

+GERMAN PROSE.

Subject to be announced at the time of writing.

The Compositions, with fictitious signatures, are to be sent by post to the College Registrar, except the French Prose and German Prose, on or before October 10th.

For thing is the Mandon, and the mount, and the cheer, the

^{*} Not to exceed sixty verses. † To be written in presence of the respective Lecturers.

Aniversity Gollege,

** University Mallings Transition The first of the April Option of the Design of the model of the University of London, the

TORONTO.

In the year 1827, a Charter was granted by His Majesty George IV., for the establishment of a University at York (now Toronto), under the designation of "Kings's College;" and in the following year the Institution was endowed by patent, with a portion of the land which had previously been set apart by his His Majesty George III. for educational purposes.

In 1837 the Royal Charter was amended by a Statute passed by the Legislature of Upper Canada, with the object of removing certain restrictions which were regarded as unsatisfactory; but in consequence of various impediments, the Institution was not open for the admission of Students until June 8th, 1843. From that date to December 31st, 1849, it was conducted under the Royal Charter as amended by the Provincial Statute.

Another Provincial Statute, whereby important modifications were effected, and the designation was changed from "King's College," to that of the "University of Toronto," came into operation on January 1st, 1850. Under this Statute the Establishment was conducted until April, 1853, when the University was divided into two Institutions, one retaining the title of the "University of Toronto," and the other styled

"University College, Toronto." The first of these Institutions is formed on the model of the University of London, its functions being limited to prescribing subjects of Examinations for Degrees, Scholarships, Prizes, and Certificates of Honor, examining Candidates therein, and conferring such Degrees and Distinctions.

The Courses prescribed by the University of Toronto have been adopted by University College; and its Lectures are given on the Subjects appointed for Candidates for the Degree of B.A., or for the Diplomas in Civil Engineering and Agriculture.

SECTION I.

STUDENTS.

1. The regular Students of the College are those who have passed the *Matriculation Examination in Arts, Civil Engineering, or Agriculture, in any University in Her Majesty's dominions: but those are also admissible, although Non-matriculated, who desire to attend Lectures in any Department.

2. Matriculated Students are required to attend the Lectures and Examinations, on all the subjects appointed by the University of Toronto as necessary for Students of their respective standings. Certificates of attendance, during one or more Academic Years, will be given to those Matriculated Students who have been regular in their attendance on the required Lectures, and who have passed the prescribed Examinations.

^{*}The subjects required for Matriculation in Arts, Civil Engineering, and Agriculture n the University of Toronto, will be found in Section III.

- 3. Matriculated Students are required to reside, during the period of their attendance on Lectures, in the College; unless they have the permission of the President to reside in houses selected by their parents or guardians, or approved by him.
- 4. Students who reside in the College are under the immediate charge of the Dean of Residence, Mr. Pearman.
- 5. Non-matriculated Students may be admitted to Lectures on application to the Professors in the respective departments in which they desire to attend, and are not required to produce any Certificate, or to pass any Examination.
- 6. Certificates of Attendance on Lectures in any Department during an Academic Year, may be given to those Non-matriculated Students who have been regular in their attendance, and who have also passed the Examination in such Department.

SECTION II.

TERMS.

- 1. The Academic Year consists of Two Terms: the first (Michaelmas) extending from October 1st to December 23rd, and the second (Easter) from January 7th to May 18th.
- 2. The Term will not be allowed to those who have attended less than three-fourths' of the required Lectures, or who have not passed the prescribed Examinations, or who have not conformed to the other Statutes or regulations of the College, or who have been reported to the Council for bad conduct.

^{*} Satisfactory explanations will be required of absence from any Lectures.

SECTION III.

COURSE OF STUDY IN ARTS

As previously stated, the Lectures in University College are given on the subjects appointed by the University of Toronto for Candidates for the Degree of B.A.

The subjects of the Pass and Honor Courses are hereafter specified in detail, (Section VI.); the following, however, is a Synopsis of the Courses, with the options and alternatives allowed :-

PASS COURSE.

In Classics	The subjects of all the four years must	be taken.
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In Mathematics	
and Natural	must be taken. In the Third Year either this subject
Philosophy	or that of Mental and Moral Science is required.

Each Undergraduate must take in (1) French, or (2) German, the subjects as specified under the headings of First Year and Second Year. The subjects of the first of these two years may be taken in either the first or the second year of the Course, and they must be taken in consecutive years, unless French German the Senate shall, upon application founded on special circumstances permit an interval of two years to elapse between the examinations of these years.

(Oriental Languages may be accepted as an alter-

native)

Each Undergraduate must take in consecutive In Natural Sciences (3) Mineralogy and Geology, of which the details are specified under the headings of First Year and Second Year; but he may defer the First Year's subjects until the Third Year of the Course.

In Mental and The subjects of the Second and Final Years must be taken. In the Third Year either this Department and Civil Polity or that of Mathematics must be taken.

HONOR COURSE.

In this Course there are five Honor Departments, viz.: I. Classics; II. Mathematics and Natural Philosophy; III. Modern Languages, with History; IV. Natural Sciences; V. Mental and Moral Science and Civil Polity. An Undergraduate in the Honor Course must take the Pass and Honor subjects of one of these Departments, and also additional subjects at the respective times mentioned in the following Schedule:-

HONOR DEPARTMENT.	Appitional Subjects.	YEAR OF COURSE IN WHICH TO BE TAKEN.
I. Olassics.	The Pass Mathematics of the First Year The Pass Elementary Mechanics of the Second Year The Pass Inspired to the First Year The Pass Chaight of the First Year The Pass Chemistry, or Biology, or Mineralogy and Geology of the First Year The Pass Chemistry or Biology, or Mineralogy and Geology of the First Year The Pass Chemistry or the First Year The Pass Chemistry of the Third Year	lst Year. 2nd or 3rd Year. 1st Year. 2nd Year. 3rd Year. 3rd Year.
II. Mathematics.	(a) The Pass Greek of the First and Second Years The Pass Latin of the First and Second Years The Pass English of the First Year The Pass Chemistry, or Biology, or Mineralogy and Geology of the First Year The Pass Colly to the Second Year The Pass Colly to Clin Of the Third Year (c) As an alternative, Candidates may take French and German in either the First or Second Year.	lst Vear. List and 2nd Years. List Year. List, 2nd, or Srd Year. 2nd Year. Srd Year.
III. Modern Languages, w	The Pass Latin of the First and Second, or of the Second and Third Years. Years, Years, The Pass Mathematics of the First Year With The Pass Edmentary Meaning of the Second var The Pass Edmentary Meaning of the Second var The Pass Mental Philosophy of the Second Year The Pass Mental Philosophy of the Second Year The Pass Grant Sould Year The Pass Grant Year The Pass Grant Year The Pass	istand 2nd, or 2nd and 3rd Tears, according to the one selected. 2nd tr Year. 2nd or 3rd Year. 1st, 2nd, or 3rd Year. 2nd Year. 2nd Year. 3rd Year.

Hokon Counsn-Continued.

The state of the s	ADDITIONAL SUBJECTS.	YEAR OF COURSE IN WHICH TO BE TAKEN.
HONOR DEFENIMENT	The second secon	1st and 2nd Years.
IV. Natural Sciences.	The Pass Greek (a) and Latin of the First and Second Years 1se Year. The Pass Mathematics of the First Year. The Pass Mathematics of the First Year. The Pass Remement's Mechanics of the Second Year. The Pass Remement's Mechanics of the Second Year. The Pass Remement's Mechanics of the Second Year. The Pass Offer Point Year. (a) As an alterative for the Thirt Year. (b) As an alterative for Greek, Considiates may take the Pass French and German of the First and Second Years.	ist Year. 2nd or 3rd Year. 1st Year. 3rd Year.
V. Mental and Moral Scient and Grall Polity	The Pass Greek and Latin of the First and Second Year. The Pass Mathematics of the First Year. The Pass Inglish of the First Year. The Pass Inglish of the First Year. The Pass Mathematics of the Second Year. The Pass Mathematics of the Second Year. The Pass Mathematics of the Second Year. The Pass Mathematics of the First and Second Year. The Pass Prench of the First and Second Years. Years. Years.	lat Year. lat Year. lat Year. Srd Year. 2nd or Srd Year. lat and 2nd, or 2nd and 3rd Years.

partment for that year, except that Candidates in Natural Sciences are to take the Pass Mineralogy and Geology of the First Year in their Second, and the Pass Mineralogy and Geology of the Second Year in their Fourth Year; and the Pass Biology of the First Year in their Second Year; and the Pass Biology of the Second Year in their Third Year. A Candidate for Honors in any of these Departments is required each year to take the Pass subjects of his DeExcerpts (pp. 15—22) from the Statutes of the University of Toronto, relative to University Junior Matriculation Examinations, Medals, Scholarships, Prizes, and Certificates.

JUNIOR MATRICULATION EXAMINATIONS.

ARTS.

PASS EXAMINATION.

CLASSICS.

Xenophon, Anabasis, B. II. Cæsar, Bellum Britannicum, B.G., B. Homer, Iliad, B. VI. IV., Chaps. 20-36, and B. V. Chaps. Cicero, Pro Archia. 1879. Virgil, Eclog. I., IV., VI., VII., IX. Ovid, Fasti, B. I., vv. 1-300. Xenophon, Anabasis, B. II. Cicero, in Catilinam, II., III., and IV. Virgil, Eclog. I., IV., VI., VII., IX. 1880. Homer, lliad, B. IV. Ovid, Fasti, B. I., vv. 1-300. Xenophon, Anabasis, B. V. Cicero, in Catilinam, II., III., and IV. Ovid, Fasti, B. I., vv. 1-300. Homer, Iliad, B. IV. 1881. Virgil, Æneid, B. I., vv. 1-304.

Translation from English into Latin Prose.

Paper on Latin Grammar, on which special stress will be laid.

MATHEMATICS.

Arithmetic.

Algebra, to the end of Quadratic Equations.

Euclid, Bb. I., II., III.

ENGLISH.

A Paper on English Grammar.
Composition.
Critical Analysis of a Selected Poem:—
1879.—Paradise Lost, Bb. I. and II.
1880.—Elegy in a Country Churchyard and The Traveller.
1881.—Lady of the Lake, with special reference to Cantos V. and VI.

HISTORY AND GEOGRAPHY.

English History from William III. to George III. inclusive.

Roman History from the commencement of the Second Punic War to the death of Augustus.

Greek History from the Persian to the Peloponnesian Wars, both inclusive.
Ancient Geography: Greece, Italy, and Asia Minor.
Modern Geography: North America and Europe.

Optional Subjects.

FRENCH.

A Paper on Grammar.

Translation from English into French Prose.

1879 and 1881 Emile de Bonnechose, Lazare Hoche.
1880—Souvestre, Un philosophe sous les toits.

GERMAN.

A Paper on Grammar. Musaeus, Stumme Liebe.

1879 and 1881 Schiller, { Der Gang nach dem Eisenhammer. Die Kraniche des Ibycus. 1880—Schiller, Die Bürgschaft, der Taucher.

HONOR EXAMINATION.

CLASSICS.

1879 Demosthenes, Olynthiacs, I., II., Livy, B. IV., Chaps. 1-16.
Homer, Odyssey, B. XII. [NI. Horace, Odes, B. I. Ovid, Fasti, B. I., v. 440 to end.

1880 Demosthenes, Olynthiacs, I., II., Cicero, Pro Ligario.
Homer, Odyssey, B. IX. [III. Horace, Odes, B. III,
Ovid, Fasti, B. I., v. 440 to end.

1881 Demosthenes, Philipp. I., II. Cicero, Pro Ligario.
Horace, Odes, B. I.
Ovid, Fasti, B. I., v. 440 to end.

Translation from a Latin and a Greek Author not specified.

A Paper on Greek Grammar, to which special importance will be attached.

An Optional Examination will be held for Translation from English into Latin Verse, for which a Prize of \$15 may be given on the recommendation of the Examiners, but the Marks awarded will not be taken into account for Honors or Scholarships.

MATHEMATICS.

Plane Trigonometry. (The solution of Triangles.)
Algebra, to the end of Binomial Theorem.
Euclid, Bb. IV., VI., and Definitions of B. V.

ENGLISH.

An Examination upon one of Shakspeare's Plays. (1879, Macbeth. 1880 and 1881, Julius Cæsar.)

FRENCH.

1879 & 1881. Lamartine, Cristophe Colombe.
1880. Corneille, Horace.
Translation from easy French Authors not specified.
Translation from English into French Prose,

GERMAN.

1879. Schiller, Der Neffe als Onkel. 1880 & 1881. Fouqué, Die Beiden Hauptleute.

HISTORY AND GEOGRAPHY.

English History under the Houses of Tudor and Stuart. Geography of the British Empire, including the Colonies.

CIVIL ENGINEERING.

MATHEMATICS.

Arithmetic.

Algebra. (Colenso's.)

Euclid, Bb. I., II., III., IV., VI., and Definitions of B. V. (Colenso's Ed. of Simpson's.)

Nature and Use of Logarithms. (Cherriman's.)

Plane Trigonometry, as far as the Solution of Plane Triangles. (Cherriman's.)

ENGLISH.

Grammar and Composition.

FRENCH. I did to see 70 ten'd adir

Grammar and Exercises. (De Fivas'.)
Voltaire, Histoire de Charles XII., Bb. I., II., III.
Corneille, Horace, Act IV.

HISTORY AND GEOGRAPHY.

Outlines of British History to the present time. Outlines of Modern Geography. Geography of the British Empire, including her Colonies.

DRAWING.

Drawing from a copy.

AGRICULTURE.

Para, Machelle, 1897 and

English Grammar and Composition.

Arithmetic, including Mensuration. Euclid, B. I.

Outlines of English History to the present time. Outlines of Modern Geography. Geography of the British Empire, including her Colonies.

Principles of Agriculture. (Stephen's Catechism of Practical Agriculture; Johnston's Catechism of Agricultural Chemistry and Geology.)

UNIVERSITY MEDALS, SCHOLARSHIPS, PRIZES, AND CERTIFICATES.

One Gold and one Silver Medal may be given upon the special recommendation of the Examiners, to the Students who, at the Final Examination for the degree of B.A., with Honors, have been placed respectively first and second in the First Class in any of the Departments, viz. :-Classics, Mathematics, Modern Languages with History, Natural Sciences, Mental and Moral Science, and Civil Polity.

No Candidate for Honors in Modern Languages can receive the recommendation for the Gold or the Silver Medal unless he has been placed in the First Class of the Sub-departments of English, French, German,

Italian, and History.

No Candidate for Honors in Natural Sciences can receive the recommendation for the Gold or the Silver Medal unless he has been placed in the First Class of the Sub-Departments of Chemistry, Biology, and Mineralogy and Geology.

A Prize, of the value of Ten Dollars in Books, will be given to the Candidate who has been placed first in the First Class in Meteorology.

A Prize, of the value of Ten Dollars in Books, will be given to the Candidate who, at any of the four Examinations of Undergraduates, has been placed first in the First Class in Oriental Languages.

Prizes, each of the value of Ten Dollars in Books, may be awarded annually among Undergraduates in Law, Medicine, or Arts for the best Compositions in Greek Verse, Greek Prose, Latin Verse, Latin Prose, English Verse, English Prose, French Prose, and German Prose.

Confificates of Honor will be given at each Examination to those Students who have been placed in the First Class in any Department.

The following Scholarships are annually offered for competition among Candidates for Honors in this Faculty:—

AT THE JUNIOR MATRICULATION EXAMINATION.

*One in English, French, German, and History, of 1 Four for General Proficiency in all the subjects appointed	
One in Mathematics, of	120
*One in English, French, German, and History, of	120
Four for General Proficiency in all the subjects appointed	100
for this Examination and being of	day
for this Examination, one being of	120
	100
	80
	60

AT THE SENIOR MATRICULATION EXAMINATION.

One in Classics, of	\$120
One in Mathematics, of	120
One for General Proficiency in all the Subjects, of	190

IN THE FIRST YEAR.

One in Classics, of	\$130
" "	100
One in Mathematics, of	130
" " " " " " " " " " " " " " " " " " "	100
One in Modern Languages, of	100
Two for General Proficiency in all the Subjects, one being of	100
And the other of	50

^{*} This Scholarship may be awarded to a Candidate who has obtained First Class Honors in three out of the four Sub-Departments.

IN THE SECOND YEAR.

IN THE SECOND I BAR.	
The second of th	150
One in Classics, of	100
	150
One in Mathematics, of	100
	120
One Modern Languages, with History, of	120
A AT 1 1 Chiamaga of	120
1 I Movel Science, OI	
1 Descriptor in all the Subjects, one of	75
And the other of	50
And the other of	
IN THE THIRD YEAR.	
	\$150
One in Classics, of	100
	150
One in Mathematics, of	100
	150
T	
. ar . 1 Calemana of	150
1 I Moral Science, OI	150
One in History, Civil Polity, &c., (Blake Scholarship),	100

All Scholars must sign a declaration of intention to proceed to a Degree in the Faculty of Arts in this University.

Every Candidate who obtains a Scholarship must attend Lectures in some Affiliated College for the Academic Year immediately following such Examination; but the Senate may, upon satisfactory reasons being shewn, permit such scholar to postpone attendance upon Lectures for a year, in which case the payment of the amount of the Scholarship shall likewise be postponed. The scholarships are paid in three instalments on the fifteenth November, the fifteenth January, and the fifteenth March; and each scholar is required to send to the Registrar a Certificate of Attendance upon Lectures at least three days before the date of each

No Student can hold two Scholarships at the same time; but if two or more Scholarships have been awarded to him, he will be entitled to forty per cent. of each additional Scholarship, his Scholarship being called a Double, Triple, &c., Scholarship, as the case may be; and the Senate may award the remainder of the value of such additional Scholarship to

the Candidate who was next entitled to it.

At Junior Matriculation no Scholarship will be awarded to any Candidate who, at the time of the commencement of the Examination, is more than twenty-three years of age.

The Examiners, at their discretion, may award among the Junior or Senior Matriculants any Scholarship which has not been taken at the preceding Matriculation or First Year's Examination; or may reserve any Scholarship which has not been taken at the Senior Matriculation to be awarded among the Undergraduates of the First Year at the succeeding Examination.

Any Scholarship not taken at the Matriculation Examinations of June, may be offered at the September Examinations for competition among Candidates then presenting themselves for the first time; and in that case notice will forthwith be given by advertisement of the Scholarships thus available for competition.

No Scholarship (except for General Proficiency, and that for English, &c., at the Junior Matriculation Examination), will be awarded to any Candidate who has been placed lower than the First Class in the Department, or in any of the Departments or Sub-Departments to which the Scholarship is attached.

In awarding the Scholarships for General Proficiency, every subject in which a Candidate has passed is taken into account, and the Scholarships are awarded to such Students as have obtained the highest aggregate number of Marks upon the whole Examination of the year. A Candidate who has gained a Special Scholarship shall not be entitled to hold a Scholarship for General Proficiency, but his name shall be ranked in the Class Lists with the Scholars for General proficiency, according to his Marks in all the subjects. In awarding these Scholarships, the comparative value of the several Departments and Sub-Departments is estimated according to the following Schedule:—

FOR JUNIOR MATRICULATION.

Greek
Latin
Mathematics
English
History and Geography
French
German

For Senior Matriculation, or for the First Year.

Classics	
Mathematics	500
English	200
French	125
German	195

FOR THE SECOND YEAR.

FOR THE SECOND I BAR.	
totagale part transmit was a state entendouble was educated the	600⁴
Classics	600
Classics	140
	140
	120
	200
German History	150
Chemistry	150
	150
Biology Mineralogy and Geology	120
Mineralogy and Geology Logic The remaining Subjects in the Department of Mental and Moral Science, other than Logic	200

PRINCE OF WALES SCHOLARSHIP.

At the Junior Matriculation Examination of 1880, and at each succeeding Junior Matriculation Examination the sum of \$50, being the annual proceeds of the Fund presented by His Royal Highness, the Prince of Wales, on the occasion of his admission ad eundem statum, will be awarded as a Scholarship to the Candidate, who, having obtained First Class Honors in both Classics and Mathematics, shall in the aggregate rank highest in these two departments; and in default of any Candidate answering this condition, it will be awarded to the Candidate, who, having obtained First Class Honors in (1) Classics and Modern Languages, with History, or (2) Mathematics and Modern Languages, with History, shall have obtained the highest aggregate number of Marks in (1) or in (2); and in the event of such Scholarship not being taken at any Junior Matriculation Examination, it will be awarded to the Candidate (if any) at the ensuing First Year's Examination who shall answer the same conditions. In estimating the aggregate number of Marks of the Candidates, the same values are given to Classics, Mathematics, and Modern Languages, with History, as in competitions for the General Proficiency Scholarships. This Scholarship is tenable in conjunction with any other Scholarship or Scholarships. The existing regulations as to the Prince's Prize remain in force until after the May ZOTE THEY IS NOT Examinations of 1879.

SECTION IV.

COURSE OF STUDY IN CIVIL ENGINEERING.

First Year.

Euclid, B. XI., Propp. 1 to 21; Statics and Dynamics; Astronomy; English; French; Chemistry and Chemical Physics; Elementary Mineralogy and Geology.

Second Year.

Hydrostatics, Optics, Acoustics, and Descriptive Geometry: Applied Chemistry; Mineralogy and Geology.

SECTION V.

COURSE OF STUDY IN AGRICULTURE.

First Year

English; Elementary Chemistry; Elementary Natural History; Elementary Mineralogy and Geology; History and Principles of Agriculture.

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Applied Chemistry; Natural History; Mineralogy, Geology, and Physical Geography; History and Diseases, of Farm Animals; Practice of Agriculture.

See Subjects of Lectures on Agriculture, Chemistry, Natural History, and Mineralogy and Geology.

SECTION VI.

DEPARTMENTS OF INSTRUCTION.

§ 1.

RELIGIOUS KNOWLEDGE.

Lecture Rooms are provided, and suitable hours will be set apart for the Religious Instruction of Matriculated Students by Ministers of their respective Denominations.

§ 2.

CLASSICAL LITERATURE, LOGIC, AND RHETORIC.

Professor.—Rev. John McCaul, LL.D. Classical Tutor—W. D. Pearman, M.A.

GREEK AND LATIN.

Subjects of Lectures:

First Year.

Herodotus, B. VI., Chaps. 71 to 140 inclusive. Homer, Iliad, B. XVIII. *Demosthenes, Philipp. I., II. *Homer, Odyssey, B. XI.

Livy, B. IX., Chaps. 1 to 22, inclusive.
Horace, Odes, B. III.
Virgil, Æneid, B. VIII.

*Livy, B. IX., Chaps. 23 to 46, inclusive.

*Cioero, against Cæcilius.

*Virgil, Georgics, B. I.

*Virgil, Georgics, B. I.

Translation from English into Latin Prose.

Latin and *Greek Grammar.

^{*} Only for Candidates for Honors.

Second Year.

Demosthenes, for the Liberation of Cicero, for Deiotarus. the Rhodians. Thucydides, B. II., Chaps. 1 to 65,

inclusive.

Æschylus, Prometheus. *Thucydides, B. II., Chaps. 66 to 103, inclusive.

*Euripides, Iphigenia in Aulis.

Translation from English into Latin Prose. Latin and *Greek Grammar.

Third Year.

Isocrates, Panegyric.

Æschylus, Persae.

Plato, Philebus, and Republic, B. IV.

*Aristotle, Nicom. Ethics, Bb. I., II. and X.

*Xenophon, Hellenics, Bb. II., III. *Aristophanes, Clouds and Frogs.

*Hesiod, Works and Days.

Translation from English into *Greek and Latin Prose. Latin and *Greek Grammar.

Fourth Year.

Plato, Republic, B. X.

Æschylus, Seven against Thebes.

*Herodotus, Bb. I., VI., IX. *Thucydides, Bb. I., II., VII.

*Xenophon, Hellenics, Bb. II., III.,

Æschines, against Ctesiphon.

*Demosthenes; on the Crown. *Aristotle, Ethics, Bb. I., II., and X.

Politics, B. II. Rhetoric, B. II.

*Plato, Apology. Philebus.

Republic, Bb. I., IV., VII., X.

Tacitus, Agricola. Horace, Satires, B. II., Epistles, B.I.

*Cicero, De Legibus, B. I.

Horace, Odes, Bb. II. and IV.

Virgil, Georgics, B. IV.

*Virgil, Georgics, B. III.

*Cicero, for Cæcina.

*Horace, Epodes.

*Tacitus, Annals, B. I., and Histories, B. V.

*Terence, Phormio.

*Horace, Satires, B. I., Epistles, B. II.

Tacitus, Annals, B. XIV. Juvenal, Satires III., X., XIII.,

XIV.

*Sallust, Jugurtha. *Livy, Bb. IX., XXI., XXXI.

*Tacitus, Agricola, and Germania, Histories, B. V.

*Cicero, against Caecilius.

against Verres, Act I. and Act II., B. V.

Philipp. II.

de Oratore, B. II.

de Legibus. Epistles, ad Familiares, B.

*Pliny, Epistles, B. VI.

*Lucretius, Bb. II., III.

*Plautus, Mostellaria.

*Terence, Phormio.

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B. IV. 6.

*Latin Epigraphy.

*Horace.

*Persius.

*Virgil, Æneid, Bb. VII., VIII., X.

Catullus, III., IV., XIV., XXXI.,

*Propertius, B. III. 1, B. III. 22,

Georgics, Bb. I., II., III.

Eclogues, I., IV., VI., VII.,

*Homer, Iliad, Bb. IV., VI., XII., XVIII.

Odyssey, Bb. I., VI., XII., *Hesiod, Works and Days. [XXI.

*Æschylus, Persians, Prometheus, and Seven against Thebes. *Euripides, Alcestis, Medea, and

Iphigenia in Aulis.
*Sophocles, Ajax, Œdipus Tyrannus,

and Philoctetes.

*Aristophanes, Clouds and Frogs.

*Pindar, Pythian Odes.

Theocritus, Idylls, I., IV., VI.

Theocritus, Idylls, I., IV., VI.
Greek Epigraphy.

Translation from English into *Greek and Latin Prose.

Latin and *Greek Grammar.

Lectures are also given by the Professor in Logic and Rhetoric.

The Text-book in the former is Jevons'.

BOOKS RECOMMENDED FOR ORDINARY USE, OR FOR OCCASIONAL REFERENCE IN THE LIBRARY.

Philology: Papillon's Manual of Comparative Philology. (Peile's Introduction to Greek and Latin Etymology, 3rd edition; Muller's Lectures on the Science of Language, 1st Series.)

Grammar: Smith's Greek; Smith's Latin. (Jelf's and Donaldson's Greek; Madvig's and Roby's Latin; Madvig's Greek Syntax.)

Prosody: Anthon's Greek; Carey's Latin. (Hermann's Elementa Doctrine Metrice; Munk on Greek and Roman Metres; Tate's Greek Tragic and Comic Metres; McCaul's Greek Tragic, Terentian and Horatian Metres.)

Dictionaries: Liddell and Scott's Greek (6th ed.); Riddle's Latin;
Phraseological English Greek (Arnold's); Riddle and Arnold's
English-Latin; Brasse's Greek Gradus. (Stephen's Thesaurus;
Scheller's Lexicon by Liddell; Facciolati's Lexicon by Bailey;
Maltby's Lexicon Greec-Prosodiacum.)

Givil History: Smith's Grecian; Liddell's and Keightley's Roman; Smith's Student's Gibbon; Rawlinson's Ancient History. (Mitford's, Thirlwall's, Grote's, and Crusius's Grecian; Niebuhr's, Arnold's, Merivale's, Mommsen's, Ihne's and Gibbon's (Variorum) Roman).

Literary History: Browne's Greek and Roman Classical Literature.
(Mure's and Müller's Greek; Dunlop's Roman; Donaldson's Theatre
of the Greeks; Coleridge's Introduction to the Greek Classic Poets).

Biography and Mythology: Smith's Dictionary.

Archæology: Smith's Dictionary of Greek and Roman Antiquities.
(Wachsmuth's and Hermann's Political Antiquities of Greece;
Müller's Dorians; Böckh's Public Economy of Athens; Bekker's
Charicles and Gallus; Eckhel's, Rasche's and Akerman's Numismatical Works; Böckh's, Rose's and Baillie's Greek Inscriptions;
Gruter's, Orelli's, Henzen's, Hübner's and Mommsen's Latin).

Geography: Smith's Dictionary. (Cramer's Greece, Italy, and Asia Minor).

Chronology: Oxford Chronological Tables. (Clinton's Fasti Hellenici and Komani.

In the Lectures notice will be taken of other authors, who may be used or consulted on special subjects, such as Composition, Epigraphy, Comparative Grammar, &c.; and select portions of the Books for Reference will be stated.

δ 3

MATHEMATICS AND NATURAL PHILOSOPHY.

Professor of Mathematics and Natural Philosophy.—
James Loudon, M.A.

Mathematical Tutor.—Alfred Baker, M.A.

Subjects of Lectures,:

First Year.

Algebra (Loudon's, Colenso's, or Todhunter's); Euclid (Colenso's, Pott's, or Todhunter's); Plane Trigonometry (Cherriman's, *Colenso's, or *Todhunter's); *Analytical Conic Sections (Salmon's, omitting the Abridged Notation).

[·] Only for Candidates for Honors.

Second Year.

Elements of Statics and Dynamics (Cherriman's); "Newton's Principia, Sec. I. (Main's ed.); "Differential and Integral Calculus (Williamson's Differential and Todhunter's Integral); "Solid Geometry (Salmon's—the selected course for Junior Readers); "Spherical Trigonometry (Todhunter's); "Theory of Equations (Todhunter's).

Third Year.

Elements of Hydrostatics and Optics; *Analytical Statics (Todhunter's); *Dynamics of a Particle (Tait and Steele's); *Newton's Principia, Secs. II. and III.; *Geometrical Optics (Parkinson's); *Hydrostatics (Besant's); *Rigid Dynamics (Routh's); *Modern Geometry, (Salmon's).

#Fourth Year.

Elements of Astronomy (Herschel's) and of Acoustics; *Spherical Trigonometry (Todhunter's); *Newton's Principia, Secs. IX. and XI. (Main's ed.); *Plane Astronomy (Godfray's); *Lunar Theory (Godfray's); *Rigid Dynamics (Routh's); *Hydrodynamics (Besant's).

The Lectures on Natural Philosophy are illustrated by experi-

ments.

The Physical Laboratory is furnished with a large collection of instruments of precision for testing the laws of Dynamics, Sound, Light, and Heat. Students will here have an opportunity of gaining a practical acquaintance with the processes required for the determination of a large number of physical constants, and with the mode of conducting experiments generally in this Department.

§ 4.

HISTORY AND ENGLISH LITERATURE.

Professor-Daniel Wilson, LL.D.

The Lectures on English will embrace the history and structure of the Language in relation to national progress and the development of English Literature; Rhetoric and Prosody, with written exercises in English Composition and Rhetoric; and critical readings of the authors required in the University Examinations.

ENGLISH LANGUAGE AND LITERATURE.

First Year.

ENGLISH.

Composition. History and Etymology of the English Language. Rhetorical Forms of the English Language. History of English Literature during the reigns of Elizabeth and James I.

Books of Reference: Craik—History of Literature and Learning in England, Book V. Earle—The Philology of the English Tongue. Seeley and Abbott—English Lessons for English People. Bain—English Composition and Rhetoric.

ADDITIONAL FOR HONORS.

Prosody (Seeley and Abbott). History of English Literature, from Chaucer to Surrey. Craik's History of Literature and Learning in England, Bb. III., IV. Marsh's English Language and Literature, Lectures VI., to XI. (inclusive). Prologue to Canterbury Tales, and The Nonne Preste His Tale,—Morris's Chaucer's Prologue, &c. (Clarendon Press.) Shakespeare:—Critical Reading of Romeo and Juliet.

Second Year.

HISTORY.

Outlines of History from the Origin of Civilization to the close of the Medieval period.

The Lectures on History will be chiefly directed to the principles underlying the progress of history, and the influences of race, religion, physical geography, and other sources of national development.

The Student will be expected to read up the details in the Books of Reference, including those named from time to time in the Lectures.

Ancient History: The Origin and various sources of Civilization.

Greece: From the Persian Wars to the Achæan League, inclusive.

Grote: Chaps. XXXV., XXXVII., XXXVIII.—XLII., XLIV.—

XLVI., LXVI—LXXI., LXXVII—LXXIX., LXXXVI—XCI.

Thirlwall: Chaps. LX-LXIII.

Rome: Mommsen. Book III., Chaps. I—VI., XIII., XIV. Book IV., Chaps. XI., XII.

Merivale: History of Romans. Chaps. XXXI—XXXIV., XXXVII—XLI., LI., LXI., LXVII.

Medieval History: Hallam's Middle Ages, Chap. I., Parts I., II.; Chap. VIII., Parts I., II., III.

HISTORY-ADDITIONAL FOR HONORS.

From the rise of Mohammedanism to the accession of Charles V. to Empire. Hallam's Middle Ages: Chap. II., Parts I., II., Chap. III., Parts I., II., Chap. III., Parts I., II., Chaps. IV., VI. Gibbon's Decline and Fall: Chaps. XXXIX—XLIII., XLV—LII., LVIII., LIX., LXI., LXV—LXVIII.

ENGLISH-HONOR COURSE.

History of English Literature from the rise of the regular English Drama to its proscription under the Commonwealth. Craik's History of Literature and Learning in England, Bb. V., VI. Marsh's English Language and Literature, Lects. XI., XII. Shakespeare: Critical Reading of Henry IV., Pt. 2.

Third Year.

HISTORY AND ETHNOLOGY.

Outlines of Modern History:—Taylor's Students' Manual, Chaps. VI—X., XII. Hallam's Constitutional History, Chaps. I., V—IX., XII—XVI., inclusive.

ADDITIONAL FOR HONORS,

British History, from the Accession of Charles I. to the Revolution. Hallam's Constitutional History, Chaps. VII—XV. Macaulay's History. Ancient and Modern Ethnology: Latham's Ethnology of British Isles, Ethnology of Europe, and Man and his Migrations. Max Müller's Science of Language 1st Series. Brace's Manual of Ethnology: Books of Reference: Pritchard's Eastern Origin of the Celtic Language, Latham's ed. Pritchard's Researches into the Physical History of Man. Wilson's Prehistoric Man, 3rd ed.

ENGLISH.

Faerie Queen, B. I., Cantos III., IV.

ADDITIONAL FOR HONORS.

History of English Literature; Age of Milton and Dryden. Critical Analysis of the following works:—Shakespeare's The Tempest; Milton's Sampson Agonistes, Comus, Sonnets; Dryden's Alexander's Feast, Stanzas on the death of Cromwell, Astrea Redux.

Fourth Year.

ENGLISH.

Principles of Composition, Grammar and Etymology of the Language. History of the formation of the English Language. Philology of the English Language (Earle). History of Literature, from Dryden to Wordsworth. History of Literature and Learning in England (Craik, Bb. VI. and VII.)

ADDITIONAL FOR HONORS.

The Augustan and Georgian Eras of English Literature. Craik's History of Literature and Learning, B. VII. Critical reading of the following works:—Shakespeare: Cymbeline, and King John; Spenser: Faerie Queene, B. II., Cantos IX., X., and Epithalamion. Milton: Paradise Lost, Bb. XI., XII., Lycidas, and L'Allegro. Collins: Ode to the Passions; Cowper: Task, Bb. V. and VI.; Wordsworth: Excursion, B. VII., and Intimations of Immortality; Thomson: Castle of Indolence.

\$ 5.

MODERN LANGUAGES.

Lecturers: {
 German.—W. H. VANDERSMISSEN, M.A.
 French.—Monsieur Emile Pernet.
 Italian.—Wm. Oldright, M.A., M.D.

Subjects of Lectures :

First Year.

Grammaires (De Fivas and Brachet); De Staël, L'Allemagne, lère Partie; Erckmann-Chatrian, Madame Thérèse; *La Fontaine, Fables;

^{*} Only for Candidates for Honors.

Molière, Les Précieuses Ridicules; *H. Van Laun, Selections from De Balzac; *Translation from English into French Prose (Sadler's Translations).

GERMAN.

Grammar (Aue's); Fouqué, Aslauga's Ritter; Outlines of German Literature to the end of the 13th century (Metcalfe's History of German Literature); *Schiller, Wallenstein's Lager; *Chamisso, Peter Schlemihl; *Translation from English into German.

Second Year.

FRENCH.

Grammaires (Pujol and Brachet); Molière, Les Femmes Savantes; Scribe, Le Charlatanisme; Racine, Les Plaideurs; About, La Grèce Contemporaine; Translation from English into French; *Corneille, Cinna; Molière, L'Avare; *Ponsard, L'honneur et L'argent; *Demogeot, Littérature Française, 17th Century, pp. 353-469; *Translation from Idiomatic English into French.

GERMAN.

Grammar (Aue's or Tiarks'); Simonson, Book of Ballads; Fouqué, Undine; Outlines of German Literature, Klopstock to Death of Goethe (Gostwick and Harrison's Outlines); *Lessing, Minna von Barnhelm; *Schiller, Maria Stuart; Translation from English into German.

Third Year.

*FRENCH.

Molière, Le Misanthrope; Racine, Iphigénie; H. VanLaun, Selections from Taine; Erckmann-Chatrian, Histoire d'un Paysan; Lamartine, Les Confidences; Victor Hugo, Les Chants du Crépuscule; Ampère, Formation de la Langue Française, Chap. 1-8.

*GERMAN.

Grammar; Composition; Goethe, Aus Meinem Leben, Bb. X., XI., Götz von Berlichingen; Heine, Lyrisches Intermezzo; Lessing, Emilia Galotti; History of the German Language: Schleicher, die Deutsche Sprache, pp. 1-133; Vilmar, Anfangsgründe d. deutschen Grammatik, I., Lautlehre u. Flexionslehre.

^{*} Only for Candidates for Honors.

·ITALIAN.

Grammar ; Silvio Pellico, Le Mie Prigioni ; Goldoni, La Villeggiatura ; Metastasio, La Clemenza di Tito.

Fourth Year.

*FRENCH.

Littérature du Siècle de Louis XIV.; Scribe, La Somnambule, Bertrand et Raton: Ponsard, Le Lion Amoureux; Corneille, Le Cid; Boileau, Le Lutrin; Molière, Le Tartufe, Le Bourgeois Gentilhomme; Bonnechose, Bertrand du Guesclin; History of the French Language—Etymology, Ampère, Chaps. 1-16.

*GERMAN.

Grammar; Composition; History of German Literature; Schiller,—Wallenstein, Geschichte des dreiszigjährigen Krieges, B. III.; Wieland, Oberon, Cantos VII. to XII. inclusive; Goethe, Faust, Erster Theil, Reineke Fuchs, Cantos I. to VI. inclusive. History of the German Language—Schleicher, die Deutsche Sprache, pp. 134-294. Literature of the 9th and 13th centuries; Illustrations of Old and Middle High German—Max Müller's German Classics, pp. 17-40 and 98-224.

*ITALIAN.

Manzoni, I Promessi Sposi, Chaps. I. to XX., inclusive; Tasso, Gerusalemme Liberata, Canto XII.; Dante, Inferno, Cantos I. to VII. inclusive; Alfieri, Agamennone; Goldoni, Il Burbero Benefico; Translation from English into Italian; History of Italian Literature—Sismondi's Literature of the South of Europe, to Chap. XIV. inclusive. Diez's Grammar of the Romance Languages, translated by C. B. Cayley.

§ 6.

CHEMISTRY.

Professor :- H. H. CROFT, D.C.L.

Subjects of Lectures.

First Year.

Chemical Physics, exclusive of Electricity. Inorganic Chemistry.

Text Books: Madan-Wilson's Inorganic Chemistry.

For Reference: Bloxam. Fownes, Vol. I.

Second Year.

Chemical Physics, exclusive of Electricity. Inorganic and Organic Chemistry. Roscoe; Fownes, Vol. II. Miller's Physics. Preparation of Chemical Compounds.

Text Book: Madan-Harcourt.

Third Year.

Chemistry with Chemical Physics including Electricity. Qualitative Analysis, with Laboratory Practice in

1. Reactions of the Metals and Acids.

2. Analysis of Simple Salts.

3. Analysis of Complex Mixtures.

Text Book : Fresenius.

Fourth Year.

Organic Chemistry. Wöhler; Fownes, Vol. II. Applied Chemistry, with Technical Analysis, (Wagner's Technology). Qualitative and Quantitative Analysis. Chemical Physics, including Electricity.

Text Books: Thorpe's Analysis. Prescott's Proximate Analysis. Croft's Course of Qualitative Analysis. Madan-Harcourt. Fownes. Miller's Physics, Vol. I.

Reference: Fresenius; B. Stewart on Heat; Noad's Electricity! Wagner's and Knapp's Technology.

The Lectures on Chemistry, Theoretical and Practical, will be given in the School of Practical Science by Professor Croft and Dr. Ellis.

Students taking laboratory or practical work in this Department are required to provide themselves with the less expensive and smaller apparatus. A list of such can be obtained on application at the School of Science. The cost will not exceed \$15.00. § 7

NATURAL HISTORY.

Including Zoology and Botany.

Professor :- R. RAMSAY WRIGHT, M.A., B.Sc. (Edin.)

Three courses of Lectures are given in this Department: an introductory course for Students of the First and Second Years, a detailed course for Students of the Third Year, and a specialized course for Students of the Fourth Year. Practical instruction bearing on the subjects of each course, will be given to Honor Students in the Biological Laboratory of the School of Practical Science, at hours afterwards to be announced.

I .- Introductory Course.

The Michaelmas Term will be chiefly occupied by a course of Lectures on the Structure and Physiology of Plants; thereafter the subject of Animal Physiology will be taken up, chiefly as an introduction to Zoology, which will form the subject of Lectures during the greater part of Easter Term.

Text Books: Thome's Text Book of Structural and Physiological Botany, or Macnab's Introductory Text Books; Huxley's Lessons in Elementary Physiology; Macallister's Introductory Text Books of Zoology. For Honors: Macallister's Animal Morphology (Invertebrata and Vertebrata), or Huxley's Manuals. For Laboratory work: Huxley and Martin's Elementary Biology; Rutherford's Histology.

Candidates for Honors will receive instruction during the Easter Term in the use of the Microscope, and its application to the study of Vegetable and Animal Tissues.

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II.—Detailed Course.

A short series of Lectures will be devoted during the Michaelmas Term to Cryptegamic Botany. The remainder of the course will consist of Lectures on Zoology and Comparative Anatomy. These will be illustrated by dissections and preparations of various kinds; and the Morphology, Development, and Distribution in Space and Time of the principal Groups of the Animal Kingdom will be entered into at length; one of the larger Sub-divisions will be selected for the purpose of demonstrating details of Classification.

Candidates for Honors of the Third Year, will attend the Lectures for Fourth Year Students during the Michaelmas Term. They are expected to be familiar, to some extent, with the Canadian Flora; and for this purpose will find it necessary to consult Gray's Manual of Botany.

Text Books: Sachs's Text Book of Botany; Huxley's Vertebrata and Invertebrata.

For Reference: Claus, Zoologie.

For Practical Work: The Laboratory will be provided with the necessary Books of Reference.

III.—Specialized Course.

This will embrace a course of Lectures, during the Michaelmas Term, on the Comparative Anatomy of the Vertebrata; and, in the Easter Term, a course of Practical Instruction on the same.

Opportunity be afforded in the University Museum for study of the Canadian Vertebrate Fauna.

Text Books: Huxley's Anatomy of the Vertebrates; Jordan's Manual of American Vertebrates; Elements of Embryology, Foster & Balfour,

For Reference: Owen's Anatomy of Vertebrata.

Students taking laboratory work are required to provide themselves with a dissecting lens, dissecting forceps, scissors, scalpels, and needles, also a section knife, and glass slides and The cost of these need not exceed \$5.00. covers.

§ 8.

MINERALOGY AND GEOLOGY.

Professor: E. J. CHAPMAN, Ph.D., LL.D. (Late Professor in University College, London.)

Lectures or Courses of Practical Instruction are given (so far as time will allow) on the following Subjects:—

Second Year.

PASS WORK.

Elements of Mineralogy. Rudiments of Physical Geography, Palæontology and Geology.

HONOR WORK.

Crystallography. Palæontology. Blowpipe Fractice (In School of Science).

Third Year.

HONOR WORK.

Practical Determination of Minerals (In School of Science). Economic Minerals of Canada (In School of Science). Physical Geography and Gology. Spectrum Analysis in Mineral Examinations (In School of Science.)

Fourth Year.

PASS WORK.

Mineralogy and Crystallography. Physical Geography, Geology, and Palæontology.

HONOR WORK.

Mathematics of Crystallography. Geology and Palæontology of Canada. Mining Geology (In Science School). Assaying (In Science School.)

Books of Reference: SECOND YEAR—Dana's Manual of Mineralogy. Dana's Text Book of Geology. Chapman's Mineralogy and Geology of Canada, 2nd ed. Page's Physical Geography. Johnston's Elementary Physical Atlas. Chapman's Outline of Blowpipe Practice. THIRD YEAR—Synopsis of Prof. Chapman's Lectures. Tables for the Determination of Minerals by Brush or Von Kobell. Plattner's Blowpipe Treatise. Wallace's Distribution of Animals. FOURTH YEAR—Chapman's

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Hades of Lectures. Dana's System of Mineralogy, 4th ed. Chapman's Outline of the Geology of Canada (1876). Nicholson's Manual of Palæon-Chapman's Synopsis of Mining Geology. Kerl's Probirkunst, or Mitchell's Assaying by Crookes.

Students taking laboratory or practical work in this Department are required to provide themselves with necessary apparatus, (apart from furnaces, balances, &c.) A list of the requisite instruments can be obtained on application at the School of Science. The cost, for each year, will be about \$15.00.

METEOROLOGY.

Professor: G. T. Kingston, M.A.

Ordinary Course:

Text Books: Treatise on Meteorology, by Professor Loomis, Chaps. I. to V. inclusive, and "Instructions to Observers in the Meteorological Service of Canada," Parts I., II., and III.

For Honors.

Text Books: Treatise on Meteorology, by Professor Loomis, and "Instructions to Observers, &c.," Parts I., II., and III.

Books of Reference: Herschel's Meteorology; Buchan's Handy Book on Meteorology.

§ 10.

METAPHYSICS AND ETHICS.

Professor. - REV. G. P. Young, M.A.

Subjects of Lectures :-

Second Year.

Origin of Knowledge (Locke's Essay on the Human Understanding). *Cousin's Lectures on Locke.

*History of Philosophy from Thales to the commencement of the Scholastic Period (Schwegler's Hand-book).

*Induction (Mill's Logic).

Third Year.

Systematic Exposition of the Phenomena of Mind (Reid's Essays on the Intellectual Powers).

Moral Philosophy (Calderwood's Hand-book).

*Analysis of the Phenomena of the Human Mind, by Mr. James Mill.

*Utilitarianism (Mr. J. S. Mill).

*History of Philosophy from the commencement of the Scholastic Period of Kant.

*Fourth Year

The Hamiltonian Philosophy.

The Kantian Philosophy (Critique of Pure Reason).

Recent Experiential Philosophy (Bain's Senses and Intellect, Bain's Emotions and Will).

History of Philosophy from Kant to the present time.

§ 11.

ORIENTAL LITERATURE.

Lecturer .- J. M. HIRSCHFELDER, Esq.

Subjects of Lectures:

First Year.

HEBREW.

Grammar to the end of the Irregular Verbs (Gesenius's); Genesis, Chaps. I. to V. inclusive; Psalms I. to V. inclusive; Outlines of the History of the Hebrew Language and Literature to the Christian Era; *Genesis, Chaps. VI., VII., VIII.; *Psalms VI., VII., VIII.

^{*} Only for Candidates for Honors.

Second Year.

HEBREW.

Grammar continued to the end of Syntax; Genesis Chaps. XXXVII., XXXIX., XL., ; Psalms X. to XX. inclusive; Spirit and Characteristics of Hebrew Poetry (Hirschfelder's); *Genesis, Chap. XLIX.; *Psalms XXI. to XXV., inclusive; *Literary History of the principal Hebrew writers after the Christian Era.

Third Year.

HEBREW.

Psalms XL., CXXXIII., CXXXVII.; Isaiah, Chaps. IV., VII., XIV., LII., LIII.

*CHALDEE.

Grammar (Winer's); Daniel, Chaps. II., III.; History of the Chaldee Language and Literature.

Fourth Year.

HEBREW.

Job, Chaps. III. to VII. inclusive; Proverbs, Chaps. I., II., III.; Ecclesiastes, Chaps. I., II., XII., ; *Joel, Chaps. I. to IV. inclusive; *Jonah; Zechariah, Chaps. I. to IV. inclusive.

*CHALDEE.

Daniel, Chaps. IV., V.; Ezra, Chaps. IV., V.

*SYRIAC.

Grammar (Philip's); The Parables in the New Testament; History of the Syriac Language. Chape L. to W. in lastes; Pastons I. 1, "V. Inches ru; Continue of the History of the Helmen Language, and Maradare to the Christian Etc.;

*Genela, Chaps, VI, VII, VIII.; *Padma VI.; VII., VIII.

§ 12.

AGRICULTURE.

Professor: GEORGE BUCKLAND, Esq.

Subjects of Lectures :

I.—History of the Art.

- (a) Agriculture, as understood and practised by the Ancients.
- (b) Agriculture during the Middle Ages.
- (c) Modern Agriculture.

II.—The Science of Agriculture.

- Soils: their origin, composition, distribution, classification,
 Relations of Geology, Chemistry, and Mechanical Arts.
- (b) Plants: their structure, composition, growth, &c. Manures: theory, action, and relative value of; modes of preparing, applying, and economizing.
- (c) The Domestic Animals of the Farm: history and description of varieties or breeds; the principles of breeding, with biographical sketches of the more distinguished breeders; diseases and treatment, Relations of Animal Physiology to breeding, feeding, &c.
- (d) Influence of Climate on Agricultural Productions, both animal and vegetable. Value of a knowledge of Meteorology and Physical Geography to Farmers.

III.—The Practice of Agriculture.

- (a) Methods of acquiring a practical knowledge of Farming. Importance of an Agricultural Literature. Connection of Theory and Practice.
- (b) Principles of Cultivation: Implements of Tillage illustrated and described.
- (c) Draining: its value and various modes of execution explained. Subsoil Ploughing, Fallowing, Rotation of Crops, &c.
- (d) History, cultivation, and economic uses of various Grains, Roots, &c., raised on the Farm. Weeds, Blights, and their remedies. Harvesting and securing Crops.
- (e) The practice of Manuring, and the means of restoring exhausted Land. Management of Pasture. Irrigation, &c.

The Management of Stock, and the construction and arrangement of Farm Building.

Dairy Management.

Management of Landed Property; Principles of the Lease; (g) Theory of Rent; Relations of Political Economy to rural affairs. (h)

Agriculture as a pursuit : economic importance of ; its place in a system of general education; tendency to foster feelings of Patriotism.

The Professors of Chemistry, of Natural History (including Botany and Entomology), of Mineralogy and Geology, and of Meteorology, will give Special Lectures on those branches of Scientific Agriculture which come within their respective departments.

(Books of Reference: Stephen's Farmer's Guide; Loudon's Encyclopædia of Agriculture; Morton's do.; Johnston's Elements of Agricultural Chemistry and Geology; Boussingault's Rural Economy; Low's Practical Agriculture and Domesticated Animals.)

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strength produced between their owners while service in a consern

SECTION VII. EXAMINATIONS.

- Examinations are held at the close of each Term, in the Subjects of Lectures during that Term.
- 2. All Undergraduates of the First and Third Years are required to attend the Michaelmas Examination, in every department or branch prescribed by the University of Toronto as necessary for Students of their respective standings. In the Second and Fourth Years the Michaelmas Examination is necessary for Candidates for Prizes and Certificates of Honor only. The Easter Examination is necessary for all Candidates for Prizes or Certificates of Honor in all the years, and for those Pass Undergraduates of the First or Third Year, who desire to obtain certificates entitling them to the standing respectively of Second or Fourth Year in the University. In the case of all other Students, the Easter Examination is optional.
- 3. Non-Matriculated Students are not required to attend the Examinations, unless they are Candidates for Prizes or Honors or desire to obtain Certificates of Attendance.
- 4. Candidates for Prizes or Honors are arranged according to their proficiency, in two classes; and those who are not Candidates for Prizes or Honors, are similarly arranged in the Third. Class.

SECTION VIII.

UNIVERSITY COLLEGE PRIZES AND CERTIFICATESOF HONOR.

Certificates of Honor in each Department are awarded to those Students who have been placed in either First or Second Class at the First Terminal Examinations, and in First Class at the Second Terminal Examinations. The prize in each Department is awarded, and on the same principle, to that Student whose standing is highest on comparison of the results of the Examinations. The following are the Prizes offered for competition in the College:-

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English	5 00	10 00	ilese i
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French	7 50	10 00	10 00
German 5 00 \$			
Italian	5 00	10 00	10 00
Chemistry 5 00	5 00	10 00	10 00
Zoology and Botany	5 00	10 00	10 00
Mineralogy and Geology -	odi akuluk	property and	5 00
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UNIVERSITY COLLEGE HONOR LIST FOR 1878-79.

AL W. songerly M. A. seath	
Classics	4th Year.
Class M. I. Brown, J. M *	Easter Term.
	Class I. 1. { Cameron, J. D. Culham, J. A.
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1 11 Sphados 2	Class I. 1. Carruthers, A.
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3. Millar, P.

4. Barron, R. A.

5. Little, D. C.

1st Year.

Michaelmas Term.

Class I. 1. O'Meara, A. E.

2. Davis, E. P.

Dunn, H. L. McMurchy, A.

5. McGillivray, D.

6. Schmidt, O. L. Miles, A. C.

Wright, H. J.

Class II. 1. Haig, A.

Bristol, E. J. Teefy, A. F.

4. McKim, W. E.

5. Caven, J.

6. Scrimger, A.

7. Bagshaw, F. J.

(Evans, W. F.

Stoddart, J.

Easter Term.

Bristol, E. J. O'Meara, A. E. Class I. 1.

3. Davis, E. P.

4. McMurchy, A.

5. Dunn, H. L.

6. Mickle, H. W.

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Bagshaw, F. J. Love, S.

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	Young, H. R.
	(Henderson, A.
	3. Peart, A. W.
	(Shepherd, W. G.
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	6. Nelson, F.
	(Cayley, H.
	8. Levan, I. M.
	Park, H. G.
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	11. Jaffary, J. A.
	13. Brown, J. H.
A. A. 77 million 2	(Hépburn, T.
	Class II. 1. McKay, J. S.
	McAndrew, J.
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	5. Blake, E. W. H. Milner, W. S.
	Passmore, S. F.
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A St. model 4	8. Smith, R. B.
A Maday C.	Easter Term.
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	3. Ness, W. H.
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	(Douglas, J.
Mathematics	4th Year.
	Easter Term.
M. John J. J.	Class I. 1. Hamilton, J. A.
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Michaelmas Term.

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Reid, A. W. Class I.

1st Year.

Michaelmas Term.

Class I. 1. Clark, J. M.

2. Ames, A. F.

3. | Barton, S. G. T. McMurchy, A.

5. Martin, W. A. J.

6. Galloway, W. O.

7. Elliot, W.

8. Logie, W. J.

Class II. 1. Scott, A. Y.

2. Kemp, C. C.

3. Kemp, F. W.

4. McIntyre, E. J.

5. Wright, H. J.

6. Mustard, J. W.

7. Corbett, L. C.

Easter Term.

Class I. 1. Clark, J. M.

2. McDougall, A. H.

3. Ames, A. F.

4. McMurchy, A.

5. Elliot, W.

Class II. 1. Kemp, C. C.

2. Scott, A. Y.

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Michaelmas Term.

Class I. 1. Chisholm, J.

2. Davis, G.

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Easter Term.

Class I. 1. Chisholm, J.

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Easter Term.

Class I. 1. Lydgate, J. M.

2. Fraser, W. H. James, W. J.

4. Ballantyne, J. Class II. Lawson, G. F.

2nd Year.

Easter Term.

Class I. 1. Laidlaw, W.

2. Milligan, T. C.

Class II. 1. Hanna, W. G.

2. Douglas, J.

1st Year.

Michaelmas Term.

Class I. 1. McGillivray, J.

2. McIntyre, E. J.

McMurchy, A.

Wright, H. J.

Class II. 1. Haig, A.

2. Davis, E. P.

Clark, J. M. Günther, E. F.

5. McPherson, D. S.

Corbett, L. C. Scrimger, A.

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Class I. A. McIntyre, E. J.

2. McMurchy, A.

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3. Gunther, E. F.

4. Corbett, L. C.

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Michaelmas Term.

Class I. 1. Lydgate, J. M. 2. James, W. J. 3. Ballantyne, J.

Class II. 1. Fraser, W. H. 2. Builder, J.

Easter Term.

Class I. 1. Lydgate, J. M. 2. James, W. J.

3. Lawson, G. F.

2nd Year.

Michaelmas Term.

Class I. 1. Milligan, T. C. 2. Jarvis, F. W.

3. Laidlaw, W.

Class II. 1. McCallum, J. M. 2. Douglas, J.

Easter Term.

Class I. 1. Milligan, T. C.

2. Laidlaw, W.

Class II. 1. Mickle, C. J.

2. Douglas, J.

French......4th Year.

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Easter Term.

Chisholm, J. Class I.

Class II. 1. Clark, D. K.

2. Carruthers, J.

3. Davis, G.

3rd Year.

Michaelmas Term.

Class I. 1. Ballantyne, J. Fraser, W. H.

3. James, W. J.

Lydgate, J. M. Class II.

French.....3rd Year.

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Easter Term.

Class I. 1. Fraser, W. H. 2. James, W. J.

Class II. Lawson, G. F.

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Class II. 1. Shepherd, W. G. 2. Leidlaw, W. 3. Mickle, C. J.

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Michaelmas Term.

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4. McMurchy, A. Wright, H. J.

6. McIntyre, E. J.

Class II. 1. Miles, A. C. McGillivray, J.

3. Blake, W. H.

4. Corbett, L. C.

Easter Term.

Class I. 1. Davis, E. P. McMurchy, A. Blake, W. H.

Günther, E. F. Scrimger, A.

Class II. 1. McGillivray, J. 2. Corbett, L. C. German4th Year.

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2. Davis, G.

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Class I. 1. Fraser, W. H.

2. James, W. J.

3. Ballantyne, J.

Class II. Lydgate, J. M.

Easter Term.

Class I. 1. James, W. J.

2. Fraser, W. H.

2nd Year.

Michaelmas Term.

(Laidlaw, W.

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Easter Term.

Class I.

Class I. 1. Laidlaw, W.

2. Shepherd, W. G.

1st Year.

Michaelmas Term.

Davis, E. P.

Class I. 1. McGillivray, J.

(Scrimger, A. Günther, E. F.

McIntyre, E. J.

Schmidt, O. L.

7. Corbett, L. C.

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anto V apartonio 17 3rd	Year.	•
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2. J. Janes, C. G. S. T. Malvarde, T. A Conditional G. S. A Condition A. A Condition	Class I.	1. James, W. J. 2. Ballantyne, J. 3. {Fraser, W. H. Lydgate, J. M.

Chemistry4th Year.

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Easter Term.

Easter Term.

Class I.

Class I.	1.	McMurrich, J. P
		Cole, A.
		McCaul, C. C.
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Class II. 1. Lawson, G. F. 2. Lydgate, J. M.

Fraser, W. H. James, W. J.

Chemistry3rd Year.

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Michaelmas Term.

Class I. 1. Acheson, G. 2. Tyrrell, J. B.

Class II. { Hill, F. W. Dolsen, F. J.

Easter Term.

Class I. 1. Dolsen, F. J.

2. Acheson, G. 3. Davidson, A. B.

PRACTICAL CHEMISTRY.

Class I. Robertson, A. Tyrrell, J. B.

2nd Year.

Michaelmas Term.

Class I. 1. Carveth, G. H. Ruttan, R. F.

3. Lindsey, G. G. S.

4. McKenzie, T. Cruickshank, G.R.

6. Gamble, J. McBride, J.

8. Nason, J.

Easter Term.

Class I. 1. Carveth, G. H.

2. Nason, J.

3. Lindsey, G. G. S.

4. Cruickshank, G. R.

1st Year. getains do

Michaelmas Term.

Class I. 1. Elliot, W.

2. Mustard, J. W.

3. Millar, P.

4. Gunther, E. F.

5. Rowand, W. H. L.

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4. Crufolsdank, C. R.

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Michaelmas Term.

Class I.	(Cont'd.) 6.	Cooke, C. R.
		Bain, W. L.
	8.	Clark, J. M.
	9.	Sutherland, A.
1	10.	Corbett, L. C.
	11.	O'Meara, A. E.
	12.	Davis, E. P.
	13.	Schmidt, O. L.
	14.	Scott, A. Y.
	15.	Carruthers, A.
		Dish. W W

16. Blake, W. H.

17. Kemp, C. C. 18. Bristol, E. J.

19. McKnight, R.

20. Kemp, F. W.

Class II. 1. McPherson, D. S.

2. Ponton, A. D. 3. Wissler, H.

4. Scrimger, A.

5. Robertson, S. E.

6. Gray, J.

Ames, A. F. Love, S.

(Miles, A. C.

10. Douglas, J.

11. McGillivray, D.

12. McKim, W. E.

13. Turnbull, H.

14. Jamieson, J.

Easter Term.

Class I. Mustard, J. W.

Class II. 1. Blake, W. H.

2. Wiltsie, G. B.

3. Elliot, W.

4. Robertson, S. E.

5. Spence, J.

Natural History4th Year. Wicknelman Terms

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W. L. Markault . Tusti) .

. 2. Wilteie, C. R.

Class H. I. Blake, W. H.

R. Elliot, W.

. L. Speuces, J.

A. Robertson, S. E.

Easter Term.

1. McMurrich, J. P. Class I. 2. McCaul, C. C. 3. Patterson, J. W. 4. Cameron, E. R.

Michaelmas Term.

Class I. 1. Acheson, G. 2. Tyrrell, J. B. 3. Dolsen, F. J. Hill, F. W. Class II.

Easter Term.

Class I. 1. Acheson, G. 2. Tyrrell, J. B. Class II. 1. Dolsen, F. J. 2. Davidson, A. B.

2nd Year.

3rd Year.

Michaelmas Term.

Class I. 1. Ruttan, R. F. Cruickshank, G.R. McKenzie, T. (Carveth, G. H. Class II. 1. Lindsey, G. G. S. 3. Gamble, J. 4. McBride, J. 5. Nason, J.

1st and 2nd Years.

Easter Term.

Class I. 1. Ruttan, R. F. 2. Carveth, G. H. 3. Nason, J. 4. Cruickshank, G. R.

Michaelmas Term. Class I. 1. Martin, W. A. J. 2. Bain, W. L. 3. Caven, J. Class II. 1. Scott, A. Y.

Mineralogy and Geology.....4th Year.

Charles L. Charles L. C.

A. Darblast, J.

P. Tyoung, H. R.

Easter Term.

Class I. 1. McCaul, C. C.
2. Cameron, E. R.
McMurrich, J. P.
Class II. Patterson, J. W.

2. Greig, G. B.

3rd Year.

Easter Term.

Class I. 1. Acheson, G. Tyrrell, J. B. 3. Hill, F. W. D. Class II. 1. Davidson, A. B. 2. Dolsen, F. J.

2nd Year.

Michaelmas Term.

Class I. 1. McKenzie, T.

2. {Carveth, G. H. Ruttan, R. F.

4. Cruickshank, G. R.

5. Nason, J.

Class II. 1. Gamble, J.

2. Lindsey, G. G. S.

3. McBride, J.

Easter Term.

Class I. 1. Carveth, G. H. McKenzie, T. Ruttan, R. F. 4. Cruickshank, G. R. 5. Nason, J.

Meteorology3rd	Year.
TITOTOGICAL STATE	

Easter Term.

Acheson, G. Tyrrell, J. B. Class II.

Metaphysics and Ethics..... .4th Year.

St. J. Harry

4. Cruickeland, C. R. .

GEWARALA

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Easter Term.

Class I. 1. Cameron, J. D.

2. Gibson, J.

3rd Year.

Michaelmas Term.

Class I. 1. { Courtice, A. C. Thompson, R. Y.

3. Builder, J.

4. Cooke, C. H,

5. Shortt, W. A.

6. Doel, W. H.

7. Inglis, G.

Class II. 1. Davidson, T.

Carruthers, S. Jamieson, J.

Mutch, J.

5. McDonald, E. A.

3rd Year.

Easter Term.

Class I. 1. Courtice, A. C.

2. Thomson, R. Y.

Mutch, J. Class II.

2nd Year.

Michaelmas Term.

Class I. 1. Haddow, R.

2. McAndrew, J. A.

3. Henderson, A.

4. Jaffary, J. A.

(Blain, T. J.

Cayley. H.

7. Mackay, J. S.

8. Milligan, T. C.

Young, H. R.

11. Baker, J. J.

Metaphysics and Ethics.....2nd Year. State of the second

Michaelmas Term.

Class II. 1. Ness, W. H.

2. Collier, H, H. Douglas, J.

4. Nelson, F.

5. Peart, A. W. Blake, E. W. H.

Hepburn, T. (McLean, J. A.

Easter Term.

Class I. 1. Henderson, A. Mackay, J. S.

3. McAndrew, J. A.

4. Jaffary, J. A.

5. Haddow, R.

6. Baker, J. J.

7. Keefer, F. H.

8. Park, H. G.

Class II. 1. Bunting, T. B.

2. Nelson, F.

Douglas, J. Watson, A. H. Young, S. J.

Oriental Literature ... 4th Year.

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1. A Markenet R. II.

Easter Term.

Class 1. Bannerman, D.

3rd Year.

Michaelmas Term.

HEBREW.

Class I. Builder, J.

CHALDEE.

Class I. 1. Builder, J.

2. McDonald, E. A.

Class II. Mutch, J.

Easter Term.

Class I. 1. Builder, J.

2. Blatchford, T. W.

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Michaelmas Term.

Class I. 1. McKay, J. S.

2. Hepburn, T.

3. Baker, J. J. McLaren, D. Class II.

Easter Term.

Class I. 1. Mackay, J. S.

2. Hepburn, T.

Class II. McLaren, D.

1st Year.

Michaelmas Term.

Class I. 1. Ness, W. H.

2. Duvernet, F. H.

Hanna, W. G. Jamieson, J.

5. Carruthers, S.

Davidson, T. Jaffary, J. A.

8. Jones, S. W.

9. Blair, A.

McDonald, D.

Boyle, W. H. W.

Class II. 1. O'Meara, A. E.

2. McLeod, A.

Easter Term.

Duvernet, F. H. Ness, W. H. Class I. 1.

3. Jones, S. W.

4. Boyle, W. H. W.

Class II. 1. Almon, H. L. A.

2. Chapman, A. W.

· Linds Tyras. (Less L. 1. Builder, J.

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Seller.... Country A. C. 22 22d Cor.... Makedon, J. A.,

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University College, Toronto.

PRIZE LIST, 1878-79.

Classics	.4th Year	Culham, J. A.
		Carruthers, A.
the continued from the	2nd Year	Gwynne, W. D.
	1st Year	O'Meara, A. E.
Logic		Keefer, F. H.
Chemistry	4th Year	McMurrich, J. P.
	3rd Year	Acheson. G.
	2nd Year	Carveth, G. H.
Supplied to the state of the st	1st Year	Mustard, J. W.
Mathematics	4th Year	Hamilton, J. A.
I Camering J. D.	3rd Year	Loudon, W. J.
T. Wagaranti . 1	2nd Year	Reid, A. W.
	1st Year	Clark, J. M.
English	.4th Year	Chisholm, J.
	3rd Year	Lydgate, J. M.
At the proposed of the contract of the contrac	2nd Year	Laidlaw, W.
A . II . III . egusteesti . 14 x 1 . iii . ii . ii . ii . ii . ii . ii	1st Year	McIntyre, E. J.
History	3rd Year	Lydgate, J. M.
The solution of the second	2nd Year	Milligan, T. C.
Mineralogy and Geology	.4th Year	McCaul, C. C.
er en	3rd Year	Tyrrell, J. B.
	2nd Year	Ruttan, R. F.
Natural History	.4th Year	McMurrich, J. P
	3rd Year	Acheson, G.
	2nd Year	Ruttan, R. F.

Metaphysics and Ethics	.4th Year Cameron, J. D. 3rd Year Courtice, A. C.
	2nd Year McAndrew, J. A.
Oriental Literature	3rd Year Bannerman, D. Builder, J. And Year McKay, J. S.
	lst Year Duvernet, F. H. Ness, W. H.
French, German, and Italian	
French	lst Year Davis, E. P.
German	
French Prose	Fraser, W. H.
German Prose	

SPECIAL PRIZES.

Speakers	 Cameron, J. D. Herridge, W. T.
Readers	1. Hamilton, H. R. P. 2. Corcoran, T. P.
Essayists	2. Herriage, w. 1.
McMurrich Medals	1. Cameron, E. R. 2. McMurrich, J. P.

MACDONALD BURSARY.

1878.

McMurrich, J. P.

LIST OF COLLEGE PRIZEMEN.

1855.

CLASSICS: 4th Year, Crombie, M. M.; 3rd Year, Matheson, T.; 2nd Year, Francis, W. S., Ross, J. (eq.); 1st Year, Moss, T.
LOGIC: 1st Year, Rattray, W. J.
METAPHYSICS AND ETHICS: 3rd Year, Matheson, T.; 2nd Year, Kennedy, G.; 1st Year, Matheson, R.; 2nd Year, Oliver, W.
CHEMISTRY: 3rd Year, Matheson, R.; 2nd Year, Oliver, W.
MATHEMATICS: 1st Year, Moss, T.
ENGLISH AND HISTORY: 4th Year, Cattanach, A. J. (Jameson Medallist.)
ENGLISH: 3rd Year, Hodgins, T.; 2nd Year, Ross, J.; 1st Year, Moss, T.
HISTORY: 3rd Year, Matheson, R.; 2nd Year, Ross, J.; 1st Year,
Rattray, W. J.
NATURAL HISTORY: 3rd Year, Matheson, R.; 1st Year, Moss, T.
MINERALOGY AND GEOLOGY: 4th Year, Cattanach, A. J.; 1st Year,
Moss, T.
FERNCH: 4th Year, Cattanach, A. J.; 2nd Year, Ross, J.; 1st Year,
Moss, T.
GERMAN: 2nd Year, Ross, J.

OCCASIONAL STUDENTS.

GERMAN: Fenwick, T.
ITALIAN: Harper, Rev. E. B.
HEBERW: Gemley, Rev. J.
ARABIC: Harper, Rev. E. B.
AGRICULTURE: Sanderson, J. E., Baldwin, W. W.

HEBREW: 3rd Year, McDermid, P.

T.

. P.

1856.

CLASSICS: 3rd Year, Ross, J.; 2nd Year, Moss, T.; 1st Year, Kerr, W. H. C.
LOGIC: 2nd Year, Monsarrat, N.
METAPHYSICS AND ETHICS: 3rd Year, Kennedy, G.; 2nd Year, Rattray,
W. J.; 1st Year, Holcomb, J. H.
CHEMISTRY: 3rd Year, Oliver, W.; 2nd Year, Rattray, W. J.
MATHEMATICS: 3rd Year, Kennedy, G.; 2nd Year, Moss, T.; 1st Year,
Monsarrat, N.
ENGLISH AND HISTORY: 4th Year, Bowlby, W. H., (Jameson Medallist.)
ENGLISH: 3rd Year, Ross, J.; 2nd Year, Moss, T.; 1st Year, Mitchell, J.
HISTORY: 3rd Year, Ross, J.; 2nd Year, Moss, T.; 1st Year, Kerr,
W. H. C.

NATURAL HISTORY: 3rd Year, Francis, W. S.; 1st Year, Mitchell, J. MINERALOGY AND GEOLOGY: 1st Year, Mitchell, J. FRENCH: 3rd Year, Ross, J.; 2nd Year, Moss, T.; 1st Year, McDougall, J. L., Monsarrat, N. (eq.) German: 3rd Year, Ross, J.; 2nd Year, Moss, T. Hebrew: Hume, R., White J.

OCCASIONAL STUDENTS.

MINERALOGY AND GEOLOGY: Grierson, J. C.

FRENCH: Grierson, J. C.

GERMAN: Fraser, D. HEBREW: 2nd Year, Gemley, Rev. J., Fraser, D. (@q.); 1st Year, McVicar, D.

1857.

CLASSICS: 3rd Year, Moss, T.; 2nd Year, Kerr, W. H. C., Tassie, H. (eq.); 1st Year, Fraser, J. T.

LATIN ALCAICS: Kerr, W. H. C.

Logic: lst Year, Fraser, J. T. RHETORIC: 2nd Year, Kerr, W. H. C. METAPHYSICS AND ETHICS: 4th Year, Kennedy, G.; 3rd Year, Rattray,

W. J.; 2nd Year, Sullivan, R. CHEMISTRY: 4th Year, Oliver, W.; 3rd Year, Rattray, W. J.; 2nd Year,

MATHEMATICS: 4th Year, Kennedy, G.; 3rd Year, Moss, T.; 2nd Year, McDougall, J. L.; 1st Year, Rock, W. ENGLISH AND HISTORY: 4th Year, Ross, J. (Jameson Medallist.) ENGLISH: 3rd Year, Rattray, W. J.; 2nd Year, Kerr, W. H. C.; 1st Year, Boyd, J. A.

ENGLISH ESSAY: Sullivan, R.

HISTORY: 3rd Year, Moss, T.; 2nd Year, Mitchell, J.; 1st Year, Boyd,

NATURAL HISTORY: 3rd Year, Rattray, W. J.; 1st Year, Sinclair, W. MINERALOGY AND GEOLOGY: 4th Year, Oliver, W.; 1st Year, Sinclair, W. French: 4th Year, Ross, J.; 3rd Year, Moss, T.; 2nd Year, McDougall, J. J.; 1st Year, Royal J. J. L.; 1st Year, Boyd, J. A.

FRENCH ESSAY: Sullivan, R. GERMAN: 4th Year, Oliver, W.; 3rd Year, Moss, T.; 2nd Year,

Sullivan, R.

ITALIAN: 3rd Year, Moss, T. SPANISH: 4th Year, Kennedy, G. HEBREW: McDermid, P., Tisdell, F. B.

OCCASIONAL STUDENTS.

HISTORY: Grierson, J. C. English: Grierson, J. C. MINERALOGY AND GEOLOGY: Smith, J.

FRENCH: Grierson, J. C.

GERMAN: Grierson, J. C.

HEBREW AND CHALDEE: Fraser, D. HEBREW: 3rd Year, Fenwick, T.; 2nd Year, Robertson, J.; 1st Year, McKinnon, N. ARABIC: Fenwick, T. AGRICULTURE : Young, F. H.

1858.

CLASSICS: 4th Year, Moss, T.: 3rd Year, Kerr, W. H. C.; 2nd Year, Fraser, J. T.; 1st Year, Miller, A. E. LATIN ALCAICS: Kerr, W. H. C.
METAPHYSICS AND ETHICS: 4th Year, Rattray, W. J.; 3rd Year, Sulli-

van, R.; 1st Year, Thom, J.
CHEMISTRY: 4th Year, Rattray, W. J; 3rd Year, Mitchell, J.; 2nd
Year, Wadsworth, J. J.; 1st Year, Grant, A. MATHEMATICS: 4th Year, Moss, T.; 3rd Year, McDougall, J. L.; 2nd

Year, McMurchy, A.; 1st Year, Thom, J. HISTORY: 3rd Year, Kerr, W. H. C.; 2nd Year, Boyd, J. A.; 1st Year, Hector, A., Ormiston, D. (eq.)
ENGLISH: 4th Year Moss, T.; 2nd Year, Boyd, J. A.; 1st Year,

Ormiston, D.

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ENGLISH ESSAY: Boyd, J. A.
NATURAL HISTORY: 3rd Year, Mitchell, J.; 1st Year, Grant, A. MINERALOGY AND GEOLOGY: 4th Year, Rattray, W. J.; 1st Year, Buck-

land, G. W. FRENCH: 4th Year, Moss, T.; 3rd Year, McDougall, J. L., Sullivan, R. (æq.); 2nd Year, Boyd, J. A.; 1st Year, Hector, A. GERMAN: 4th Year, Moss, T.; 3rd Year, Sullivan, R.; 2nd Year, Boyd,

J. A.

ITALIAN: 4th Year, Moss. T.; 3rd Year, Sullivan, R. SPANISH: 4th Year, Moss, T.

HEBREW: 2nd Year, White, J.; 1st Year, Grant, A. AGRICULTURE: 1st Year, Farewell, J. E.

PUBLIC SPEAKING: Rattray, W. J. Public Reading: Mitchell, J. ENGLISH ESSAY: Boyd, J. A.

OCCASIONAL STUDENTS.

HEBREW: Leask, R., McKinnon, N. SYRIAC: Fenwick, T. AGRICULTURE: Brown, J.

1859.

CLASSICS: 4th Year, Kerr, W. H. C., 3rd Year, Fraser, J. T.; 2nd Year, Ross, J. B.; 1st Year, Loudon, J. GREEK IAMBICS : Kerr, W. H. C.

LOGIC: 2nd Year, Ormiston, D.
METAPHYSICS AND ETHICS: 4th Year, Sullivan, R.; 3rd Year, Ogden, J. O.; 2nd Year, Grant, G.; 1st Year, Buchan, J. M.

CHEMISTRY: 4th Year, Mitchell, J.; 3rd Year, Wadsworth, J. J.; 2nd

Year, Grant, A.; 1st Year, Roger, W. M.

MATHEMATICS: 4th Year, McDougall, J. L.; 3rd Year, McMurchy, A.;

2nd Year, Thom, J.; 1st Year, Loudon, J.

HISTORY: 3rd Year, Boyd, J. A.; 2nd Year, Ormiston, D.; 1st Year,

ENGLISH: 4th Year, Sullivan, R.; 2nd Year, Hector, A.; 1st Year, Woods, S.

Buchan, J. M. ENGLISH VERSE: Junius Junior.

NATURAL HISTORY: 3rd Year, Wadsworth. J. J.; 2nd Year, Farewell, J. E.; 1st Year, Roger, W. M. MINERALOGY AND GEOLOGY: 4th Year, Mitchell, J.; 2nd Year, Grant, A.;

Farewell, J. E.
French: 4th Year, McDougall, J. L.; 3rd Year, Boyd, J. A.; 2nd Year,
Hector, A.; 1st Year, Woods, S.
German: 4th Year, Sullivan, R.; 3rd Year, Boyd, J. A.; 2nd Year,

ITALIAN: 4th Year, Sullivan, R.; 3rd Year, Boyd, J. A.
SPANISH: 4th Year, McDougall, J. L., Sullivan, R. (eq.)
METEOROLOGY: 4th Year, Mitchell, J.
HEBREW AND CHALDEE: 3rd Year, White, J,
HEBREW: 2nd Year, Grant, G.; 1st Year, Roger, W. M.
AGRICULTURE: 2nd Year, Farewell
Thospure D.

Thorburn, D. PUBLIC SPEAKING: Moss, T., B.A. PUBLIC READING: Boyd, J. A. ENGLISH ESSAY: Mitchell, J.

OCCASIONAL STUDENTS.

CHEMISTRY: King, J., Davidson, T., McKee, T. MINERALOGY AND GEOLOGY: Hall, J. A., Niven, A. FRENCH: Hall, J. A., Bald, E. SYRIAC: Leask, R. HEBREW AND CHALDEE: Leask, R. HEBREW: Graham, E., Turnbull, J.

1860.

CLASSICS: 4th Year, Fraser, J. T.; 3rd Year, Reeve, W. A.; 2nd Year, Woods, S.; 1st Year, Lafferty, A. M.

Woods, S.; 18t Fear, Landry, A. M.
Logic: 2nd Year, Buchan, J. M.
METAPHYSICS AND ETHICS: 4th Year, Ogden, J. O.; 3rd Year, Grant, G.;
2nd Year, Buchan, J. M.; 1st Year, McWilliams, W. G.
CHEMISTRY: 4th Year, Wadsworth, J. J.; 3rd Year, Grant, A.; 2nd
Year, Roger, W. M.; 1st Year, Harbottle, R. MATHEMATICS: 4th Year, McMurchy, A.; 3rd Year, Ormiston, D., Thom, J.; 2nd Year, Loudon, J.; 1st Year, Lafferty, A. M.

HISTORY: 3rd Year, Ormiston, D. English: 4th Year, Boyd, J. A. HISTORY AND ENGLISH: 2nd Year, Woods, S.; 1st Year, McWilliams, W. G.

ENGLISH VERSE: Buchan, J. M.

NATURAL HISTORY: 3rd Year, Grant, A.; 1st Year, McMurrich, W. B. MINERALOGY AND GEOLOGY: 4th Year, Wadsworth, J. J.; 2nd Year, Tytler, W.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Boyd, J. A. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Turnbull, J. FRENCH AND GERMAN: 2nd Year, Woods, S.

FRENCH: 1st Year, Oldright, W.

METEOROLOGY: 4th Year, Wadsworth, J. J.

ORIENTAL LANGUAGES: 4th Year, White, J.; 3rd Year, Grant, G.; 1st Year, Gibson, J. M. PUBLIC SPEAKING : Boyd, J. A.

PUBLIC READING: Roger, W. M. ENGLISH ESSAY: Gibson, J. M.

OCCASIONAL STUDENTS.

HEBREW AND CHALDEE: Graham, E. HEBREW: Gracey, H., Young, S. AGRICULTURE: Wanless, J.

1861.

CLASSICS: 3rd Year, Woods, S.; 2nd Year, McNish, N.; 1st Year, Connor, J. W.

GREEK VERSE: Lafferty, A. M. LATIN VERSE: McNish, N.

Logic: 2nd Year, McNish, N.

METAPHYSICS AND ETHICS: 4th Year, Grant, G.; 3rd Year, Gibson, J. M.; 2nd Year, McNish, N.; 1st Year, McMillan, J. CHEMISTRY: 4th Year, Grant, A.; 3rd Year, Tytler, W.; 2nd Year Harbottle, R.; 1st Year, Thompson, J. B.

MATHEMATICS: 4th Year, Thom, J. H.; 3rd Year, Loudon, J.; 2nd Year, Kirkland, T.; 1st Year, Robertson, T. J., Wilson, J. S. (&q.)

HISTORY: 3rd Year, Gibson, J. M. ENGLISH: 4th Year, Ormiston, D.

ENGLISH: 4th Fear, Ormston, D.

HISTORY AND ENGLISH: 1st Year, Ballantyne, W. D.

ENGLISH VERSE: Woods, S.

NATURAL HISTORY: 3rd Year, Tytler, W.; 1st Year, Snider, E. F.

MINERALOGY AND GEOLOGY: 4th Year, Grant, A.; 2nd Year, McMurrich,

W. B., Wright, T. W. FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Turnbull, J.

FRENCH, GERMAN, AND ITALIAN: 3rd Year, Gibson, J. M. FRENCH AND GERMAN: 2nd Year, Oldwright, W.

FRENCH: 1st Year, Wilson, J. S.

ORIENTAL LANGUAGES: 4th Year, Grant, G.; 3rd Year, Hubbard, J.; 2nd Year, Gibson, J. M.; 1st Year, Patton, F.

AGRICULTURE: 2nd Year, Reck, G.; 1st Year, Thompson, J. B. PUBLIC SPEAKING: Gibson, J. M. ENGLISH ESSAY: Reeve, W. B.

1862.

CLASSICS: 4th Year, Woods, S.; 3rd Year McNish, N.; 2nd Year, vanderSmissen, W. H.; 1st Year, Hill, J.

GREEK VERSE: Lafferty, A. M.

Logic: 2nd Year, McMillan, J METAPHYSICS AND ETHICS: 4th Year, Gibson, J. M.; 2nd Year, McMillan, J. CHEMISTRY: 4th Year (Analytical) Reeve, R. A.; (Organic) Tytler, W.; 3rd Year, McMurrich, W. B.; 2nd Year, Snider, E. F.; 1st Year,

MATHEMATICS: 4th Year, Loudon, J.; 3rd Year, Lafferty, A. M.; 2nd Year, Robertson, T. J.; 1st Year, Lount, G., Malloy, W.

HISTORY: 3rd Year, Gibson, J. M. ENGLISH: 4th Year, Gibson, J. M. HISTORY AND ENGLISH: 2nd Year, McMillan, J.; 1st Year, Preston, J.

ENGLISH VERSE: Squire, G. H. NATURAL HISTORY: 3rd Year, McMurrich, W. B.; 1st Year, Playter, B. F. MINERALOGY AND GEOLOGY: 4th Year, Tytler, W.; 2nd Year, Snider,

E. F. French, German, Italian, and Spanish: 4th Year, Gibson, J. M.

FRENCH, GERMAN, AND STANISH: 4th Iear, GIDSOI, J. M. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Oldright, W. FRENCH AND GERMAN: 2nd Year, Wilson, J. S. FRENCH: let Year, Tamblyn, W. W. J. METEOROLOGY: 4th Year, Tytler, W. ORIENTAL LANGUAGES: 3rd Year, Gibson, J. M. AGRICULTURE: 2nd Year, Thompson, J. B., Forneri, C. C. (æq.); 1st Year, Playter R. F. Playter, B. F.

PUBLIC SPEAKING: Woods, S English Essay: Campbell, J.

OCCASIONAL STUDENTS.

ORIENTAL LANGUAGES: Young, S., McColl, J.

1863.

Classics: 4th Year, McNish, N.; 3rd Year, vanderSmissen, W. H.; 2nd Year, Hill, J.; 1st Year, Bell, C. W. GREEK VERSE : Lafferty, A. M.

LATIN VERSE : McNish, N.

Logic: 2nd Year, Croly, J. E., Goodwillie, G. S. Metaphysics and Ethics: 3rd Year, Craig, T. D.; 2nd Year, Campbell,

J., Oroly, J. E.
CHEMISTRY: 4th Year, McMurrich, W. B.; 3rd Year, Snider, E. F.; 2nd
Year, Thompson, J. B.; 1st Year, Morgan, J. C.
MATHEMATICS: 4th Year, Lafferty, A. M.; 3rd Year, Robertson, T. J.;

2nd Year, Malloy, W.; 1st Year, Paterson, J. A. HISTORY: 3rd Year, McMillan, J.

English: 4th Year, Oldright, W. History and English: 2nd Year, Campbell, J.; 1st Year, Morgan, J. C. English verse: Squire, G. H.

NATURAL HISTORY: 3rd Year, Harbottle, R., Snider, E. F. (eq.); 1st Year, Bell, C. W.

MINERALOGY AND GEOLOGY: 4th Year. Wright, T. W.; 2nd Year, Corbould, C., Thompson. J. B. (eq.)

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Oldright, W. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Wilson, J. S.

FRENCH AND GERMAN: 2nd Year, Tamblyn, W. W.

FRENCH: 1st Year, Bell, C. W.
ORIENTAL LANGUAGES: 4th Year, Gibson, J. M.

AGRICULTURE: 2nd Year, Keefer, W. N.; 1st Year, Scholfield, D. H.

PUBLIC SPEAKING: Fleming. W. B. PUBLIC READING: Gibson, J. M.

ENGLISH ESSAY: Tyner, A. C.

OCCASIONAL STUDENTS.

HEBREW: Moore, W.; McLean, A., Warden, R. H. (@q.)

1864.

CLASSICS: 4th Year, vanderSmissen, W. H.; 3rd Year, Foster, S.; 2nd Year, Fitzgerald, W.; 1st Year, Connon, C. H.

GREEK VERSE: Lysimachus. Logic: 2nd Year, Paterson, J. A.

METAPHYSICS AND ETHICS: 3rd Year, Campbell, J.; 2nd Year, Delamere, T. D.; 1st Year, Connon, C. H.

CHEMISTRY: 4th Year, Snider, E. F.; 3rd Year, Thompson, J. B.; 1st Year, Connon, C. H.

MATHEMATICS: 4th Year, Robertson, T. J.; 3rd Year, Malloy, W.; 2nd Year, Paterson, J. A., Fitzgerald, W. (eq.); 1st Year, Magee, J. HISTORY: 3rd Year, Campbell, J.

ENGLISH: 4th Year, Seymour, F. E. HISTORY AND ENGLISH: 2nd Year, Campbell, A. F.; 1st Year, Anderson, A. ENGLISH VERSE: Campbell, J.

NATURAL HISTORY: 3rd Year, Thompson, J. B.; 1st Year, Patterson,

MINERALOGY AND GEOLOGY: 4th Year, Snider, E. F. FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Seymour, F. E.

FRENCH, GERMAN, AND ITALIAN: 3rd Year, Tamblyn, W. W. FRENCH AND GERMAN: 2nd Year, Campbell, A. F.

FRENCH: 1st Year, Mewburn, H.
METEOROLOGY: 4th Year, Snider, E. F.
ORIENTAL LANGUAGES: 3rd Year, Croly, J. E.; Squire, G. H. (æq.); 2nd

Year, Wright, P. AGRICULTURE: 2nd Year, Keefer, W. N.; 1st Year, Goodwillie, G.,

Greer, G. M. (æq.)
PUBLIC SPEAKING: King, J.

ENGLISH ESSAY: 1. King, J., 2. Croly, J. E. PUBLIC READING: Fleming, W. B. MACDONALD BURSARY : Macdonald, W.

OCCASIONAL STUDENTS.

CHEMISTRY: Murray, R. G. ORIENTAL LANGUAGES: 4th Year, Hubbert, J.; 1st Year, Burns, W. (Since 1864, Matriculated and Occasional Students have been classed together.)

1865.

- CLASSICS: 4th Year, Foster, S.; 3rd Year, Bell, C. W.; 2nd Year, Hill,
- A. C.; 1st Year, Cassels, A. Logic: 2nd Year, Smythe, E. H. METAPHYSICS AND ETHICS: 3rd Year, Delamere, T. D.; 2nd Year, Smythe, E. H.; 1st Year, Rennelson, W. H.
- CHEMISTRY: 4th Year, Thompson, J. B.; 3rd Year, Campbell, A. F.,
 Morgan, J. C. (æq.); 2nd Year, Ellis, W. H.; 1st Year, Bruce, G.
 MATHEMATICS: 4th Year, Malloy, W.; 3rd Year, Fitzgerald, W., Paterson, J. A. (æq.); 2nd Year, Paterson, E. G.; 1st Year, Hamilton, A.

 ENGLISH: 4th Year, Campbell, J.
 Histophy: 3rd Year, Mayren, I. C.
- HISTORY: 3rd Year, Morgan, J. C.
 HISTORY AND ENGLISH: 2nd Year, Smythe, E. H.; 1st Year, Cassels, A.
 NATURAL HISTORY: 3rd Year, Morgan, J. C.; 1st Year, Rennelson, W. H.
 MINERALOGY AND GEOLOGY: 4th Year, Thompson, J. B.; 2nd Year,
- - Bryce, G.
 FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Campbell, J.
 FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Falconbridge, W. G.
- FRENCH, GERMAN, AND ITALIAN: 3rd Year, Falconbridge, W. G.
- FRENCH AND GERMAN: 2nd Year, White, J.
- METEOROLOGY: 4th Year, Thompson, J. B.
 ORIENTAL LITERATURE: 4th Year, Croly, J. E.; 3rd Year, Burns, W.;
 2nd Year, Beckett, J.; 1st Year, Thornton, R. M.
- AGRICULTURE: 2nd Year, Greer, G. M.; 1st Year, Falconbridge, W. G.,
- Morgan, J. C. (æq.)

 PUBLIC SPEAKING: 1. Campbell, J.; 2. Croly, J. E.

 PUBLIC READING: Tyner, A. C.

 ENGLISH ESSAY: 1. Bryce, G.; 2. Smythe, E. H.

- MACDONALD BURSARY : Macdonald, W.

1866.

- CLASSICS: 4th Year, Bell, C. W.; 3rd Year, Hill, A. C.; 2nd Year, Cassels,
- A.; 1st Year, Ryrie, D.
- LOGIC: 2nd Year, Thornton, R. M. METAPHYSICS AND ETHICS: 4th Year, Delamere, T. D.; 3rd Year, Smythe,
- E. H.; 2nd Year, Rennelson, W. H. CHEMISTRY: 4th Year, Morgan, J. C.; 3rd Year, Ellis, W. H., Bryce, G.;
- 1st Year, Ryrie, D.

 MATHEMATICS: 4th Year, Fitzgerald, W., Paterson, J. A.; 3rd Year,
 Patterson, E. G.; 2nd Year, Hamilton, A.; 1st Year, Baker, A.,
- Ryrie, D. (eq.)

 ENGLISH: 4th Year, Falconbridge, W. G.; 1st Year, Langton, T. History: 3rd Year, Patterson, E. G.; 2nd Year, Cassels, A. NATURAL HISTORY: 3rd Year, Ellis, W. H.; 1st Year, Ryrie, D.

MINERALOGY AND GEOLOGY: 4th Year, Morgan, J. C.; 2nd Year, Grover,

METEOROLOGY: 4th Year, Morgan, J. C.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Falconbridge, W. G.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Falconbridge, W. G. FRENCH, GERMAN, AND ITALIAN: 3rd Year, White, J. FRENCH AND GERMAN: 2nd Year, Purdy, J.; 1st Year, Ryrie, D. TRANSLATION INTO FRENCH: Gibson, G. ORIENTAL LITERATURE: 4th Year, Burns, W.; 3rd Year, Becket, J.; 2nd Year, McDiarmid, H. J.; 1st Year, Lewis, G. AGRICULTURE: 2nd Year, Morgan, J. C.; 1st Year, Bryce, G. PUBLIC SPEAKING: 1. Paterson, J. A.; 2. Deroche, H. M. PURLIC BRANNIC: Felconbridge, W. C.

PUBLIC READING: Falconbridge, W. G. ENGLISH ESSAY: 1. Junor, D.; 2. Mooney, D. H. MACDONALD BURSARY: Rennelson, W. H.

1867.

CLASSICS: 4th Year, Hill, A. C.; 3rd Year, Cassels, A.; 2nd Year, Langton, T., Ryrie, D. (eq.); 1st Year, Gibson, G. Logic: 2nd Year, Scrimger, J

METAPHYSICS AND ETHICS: 4th Year, Barron, J.; 3rd Year, Rennelson, W. H.; 2nd Year, Scrimger, J.
CHEMISTRY: 4th Year, Ellis, W. H.: 3rd Year, Graham, J. E., Atkin-

CHEMISTRY: 4th Year, Ellis, W. H.: 3ra Year, Graham, J. E., Atkinson, C. T. (eq.); 1st Year, Armstrong, W.

MATHEMATICS: 4th Year, Patterson, E. G.; 3rd Year, Galbraith, J.;

2nd Year, Baker, A.; 1st Year, Wiggins, S. R.

ENGLISH: 4th Year, Patterson, E. G.; 1st Year, Gibson, G.

HISTORY: 3rd Year, Deroche, H. N.; 2nd Year, Langton, T.

NATURAL HISTORY: 3rd Year, Atkinson, C. T.; 1st Year, Ewen, T.

MINERALOGY AND GEOLOGY: 4th Year, Ellis, W. H.; 2nd Year, Hughes, J. H.

METEOROLOGY: 4th Year, Ellis, W. H.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, White, J.

FRENCH, GERMAN, AND ITALIAN: 3rd Year, Galbraith, J. FRENCH AND GERMAN: 2nd Year, Kingsford, R. E.; 1st Year, Gibson, G.

ORIENTAL LITERATURE: 4th Year, Barron, J.; 3rd Year, McDiarmid, H. J.; 2nd Year, Lewis, G., McKay, W. (eq.); 1st Year, Burnfield, G. AGRICULTURE: 2nd Year, Bryce, G.; 1st Year, Atkinson, C. T., Grover, T. M. (æq.)

PUBLIC SPEAKING: 1. Black, D.; 2. Macdonald, W.

PUBLIC READING: Stewart, McL. ENGLISH ESSAY: 1. Ellis, W. H.; 2 Paterson, E. G. FRENCH PROSE: Galbraith, J.

MACDONALD BURSARY: Langton, T.

1868.

CLASSICS: 2nd Year, Gibson, G.; 1st Year, Dale, W.

TRANSLATION INTO GREEK IAMBICS: Grasett, G. R., Teefy, J. R. (@q.)

LOGIC: 2nd Year, Armstrong, W.
METAPHYSICS AND ETHICS: 4th Year, Rennelson, W. H.; 3rd Year,
Thornton, R. M.; 2nd Year, Harcourt, R.

NATURAL THEOLOGY AND EVIDENCES: 3rd Year, Scrimger, J. CHEMISTRY: 4th Year, Atkinson, C. T.; 3rd Year, Biggar, C. R. W.;

MATHEMATICS: 4th Year, Galbraith, J. 3rd Year, Baker, A.; 2nd Year, 1st Year, Fletcher, H.

MATHEMATICS: 4th Iear, Gaidraith, J. 3rd Iear, Daker, A.; 2nd Iear, Wiggins, S. R., Sinclair, A. (eq.); 1st Year, Dale, W.
ENGLISH: 4th Year, Deroche, H. M.; 1st Year, Houston, W.
HISTORY: 3rd Year, Radenhurst, G. A.; 2nd Year, Edwards, E. B.
NATURAL HISTORY: 3rd Year, Biggar, C. R. W.; 1st Year,; Houston, W.
MINERALOGY AND GEOLOGY: 4th Year, Atkinson, C. T.; 2nd Year, Spencer, Z. C.

METEOROLOGY: 4th Year, Grover, T. M. METEOROLOGY: 4th Iear, Grover, I. M.
FRENCH, GERMAN, ITALIAN, AND SFANISH: 4th Year, Deroche, H. M.
FRENCH, GERMAN, AND ITALIAN: 3rd Year, Langton, T.
FRENCH AND GERMAN: 2nd Year, Coyne, J. H.; 1st Year, Fletcher, H.
FRENCH AND GERMAN: 2nd Year, Rennelson, W. H.; 3rd Year, McKay,

W. A.; 2nd Year, Burnfield, G.; 1st Year, McPherson, H. AGRICULTURE: 2nd Year, Atkinson, C. T.; 1st Year, Hughes, J. H. Public Speaking: 1. Deroche, H. M.; 2. Mitchell, W. Public Reading: 1. Croly, J. E., 2. Macdonald, W. English Essay: 1. Robinson, G. H., 2. Macdonald, W., Scrimger, J. (aq.) McMurkich Medal: Atkinson, C. T. MACDONALD BURSARY: Wightman, J. R.

1869.

CLASSICS: 3rd Year, Gibson, G.; 2nd Year, Dale, W.; 1st Year, Fletcher, J. TRANSLATION INTO GREEK IAMBICS: Teefy, J. R.

Logic: 2nd Year, McPherson, H.

METAPHYSICS AND ETHICS: 3rd Year, Harcourt, R.; 2nd Year, McKeown, NATURAL THEOLOGY AND EVIDENCES: 3rd Year, Harcourt, R.

CHEMISTRY: 4th Year, Biggar, C. R. W.; 3rd Year, Forrest, W.; 1st

Year, Fletcher, J.

MATHEMATICS: 4th Year, Baker, A.; 3rd Year, Sinclair, A.; 2nd Year,
Dale, W.; 1st Year, Reid, W. J.

ENGLISH: 4th Year, Langton, T.; 1st Year, Fletcher, J.

HISTORY: 3rd Year, Robinson, H. G.; 2nd Year, Houston, W.

NATURAL HISTORY: 3rd Year, Ewen, T.; 2nd Year, Ballard. W. H.

NATURAL GRANNER CONTROLOGY: 4th Year, Biggar. C. R. W.; 2nd Year, MINERALOGY AND GEOLOGY: 4th Year, Biggar, C. R. W.; 2nd Year,

Fletcher, H. METEOROLOGY: 4th Year, Biggar, C. R. W. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Coyne, J. H. FRENCH AND GERMAN: 2nd Year, Fletcher, H.

FRENCH: 1st Year, Fletcher, J. GERMAN: 1st Year, White, J. ORIENTAL LITERATURE: 4th Year, McKay, W. A.: 3rd Year, Burnfield,

G.; 2nd Year, McPherson, H.; 1st Year, Montgomery, H.
AGRICULTURE: 2nd Year, Hughes, J. H.; 1st Year, Carlyle, A.
PUBLIC SPEAKING: 1. Biggar, C. R. W.; 2. Scrimger, J.
PUBLIC REALING: 1. Armstrong, W. 9. Smith, J. B. PUBLIC READING: 1. Armstrong, W.; 2. Sormger, Public Reading: 1. Armstrong, W.; 2. Smith, J, B. English Essay: 1. Mills, T. W.; 2. Coyne, J. H. McMurrich Medal: Wilkins, D. F. H.

MACDONALD BURSARY: Fotheringham, T. F.

1870.

CLASSICS: 4th Year, Gibson, G.; 3rd Year, Dale, W.; 2nd Year, Fletcher, J.; 1st Year, Wallace, F. H. Logic: 2nd Year, Black, J. J.

METAPHYSICS AND ETHICS: 4th Year, Harcourt, R.; 3rd Year, Wight-

man, J. R.; 2nd Year, Straith, P. NATURAL THEOLOGY AND EVIDENCES: 3rd Year, Kingston, W. H. CHEMISTRY: 4th Year, Spencer, Z. C.; 3rd Year, Fletcher, H.; 1st

MATHEMATICS: 4th Year, Sinclair, A.; 3rd Year, Ballard, W. H.; 2nd Year, Killam, A. C., Punshon, J. W. V. (æq.); 1st Year, King, W. F. ENGLISH: 4th Year, Gibson, G.; 1st Year, Wallace, F. H. HISTORY: 3rd Year, Houston, W.; 2nd Year, Fletcher, J.

NATURAL HISTORY: 3rd Year Fletcher, H.: 2nd Year, Forrest, W. MINERALOGY AND GEOLOGY: 4th Year, Fraser, R. D.; 2nd Year, Forrest,

METEOROLOGY: 4th Year, Spencer, Z. C.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Coyne, J. H. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Fletcher, H., Houston, W. (eq.) FRENCH AND GERMAN: 2nd Year, Fletcher, J.

FRENCH: 1st Year, Wallace, F. H.

French: 18s I ear, Wainec, F. H. (Eq.)
German: 1st Year, Shaw, G. E., Wallace, F. H. (eq.)
Oriental Literature: 4th Year, Armstrong, W.; 3rd Year, McPherson, H.; 2nd Year, McKee, S. J.; 1st Year, Yule, J. C.
AGRICULTURE: 2nd Year, Carlyle, A., Palmer, B. J. (eq.); 1st Year,

Kew, M.

Public Speaking: 1. Armstrong, W.; 2. Fraser, R. D. Public Reading: 1. Spencer, Z. C.; 2. Coyne, J. H. ENGLISH ESSAY: 1. Armstrong, W.; 2. Kingston, W. H. McMurrich Medal: Fraser, R. D.

MACDONALD BURSARY: McPherson, H.

1871.

CLASSICS: 4th Year, Dale, W.; 3rd Year, Fletcher, J.; 2nd Year, Wallace, F. H.; 1st Year, Macbeth, T. T. Logic: 2nd Year, Robertson, W. J.

METAPHYSICS AND ETHICS: 4th Year, Wightman, J. R., 2nd Year, Robertson, W. J.

NATURAL THEOLOGY AND EVIDENCES: 3rd Year, McKee, S. J.

CHEMISTRY: 4th Year, Fotheringham, T. F.; 3rd Year, Close, J. A., Gibson, J. (eq.); Ist Year, Beeman, M. J.

MATHEMATICS: 4th Year, Ballard, W. H.; 3rd Year, Killam, A. C.; 2nd

Year, Milligan, H. P.; 1st Year, Aylsworth, A. B., Dawson, A. (eq.) English: 4th Year, Houston, W.

ENGLISH VERSE: Stuart, J. L. HISTORY: 3rd Year, Clarkson, F.; 2nd Year, Robertson W. J.

NATURAL HISTORY: 3rd Year, Gibson, J.; 1st Year, Aylsworth, A. B. MINERALOGY AND GEOLOGY: 4th Year, Fletcher, H.; 2nd Year, Hamilton, J. B.

METEOROLOGY: 4th Year, Fotheringham, T. F.

FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Fletcher, H. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Fletcher. J. FRENCH AND GERMAN: 2nd Year, Shaw, G. E., Wallace, F. H. (eq.) FRENCH: 1st Year, Macbeth, T. T.

GERMAN: 1st Year, Donelly, J. H., Macbeth, T. T. (æq.) FRENCH PROSE: Killam, A. C.

ORIENTAL LITERATURE: 3rd Year, McKee, S. J.; 1st Year, Barr, J. AGRICULTURE: 2nd Year, Gibson, J.; 1st Year, Eadie, R., Wilkie, J. (æq.)
PUBLIC SPEARING: 1. Robinson, J. G.; 2. Houston, W.
PUBLIC READING: 1. Teefy, J. R.; 2. Ross, A. W. ENGLISH ESSAY: 1. Houston, W.; 2. Dale, W.

PHILOSOPHY: McPherson, H. McMurrich Medal: Fotheringham, T. F. MACDONALD BURSARY: Aikins, J. A. M.

1872.

CLASSICS: 4th Year, Fletcher, J.; 3rd Year, Wallace, F. H.; 2nd Year, Macbeth, T. T.; 1st Year, Boyd, F. L. Logic: 2nd Year, McKechnie, D. L. METAPHYSICS AND ETHICS: 4th Year, McKee, S. J.; 3rd Year, Robertson, W. J.; 2nd Year, Johnston, W. NATURAL THEOLOGY AND EVIDENCES: 3rd Year, Robertson, W. J.

CHEMISTRY: 4th Year, Gibson, J.; 3rd Year, King, W. F.
MATHEMATICS: 3rd Year, King, W. F.; 2nd Year, Dawson, A.; 1st Year,
Gilmer, H. H.

ENGLISH: 4th Year, Stuart, J. L.; 1st Year, Aikins, J. A. M. HISTORY: 3rd Year, Robertson, W. J.; 2nd Year, Macbeth, T. T. NATURAL HISTORY: 3rd Year, Hamilton, J. B.; 2nd Year, Griffin, H. S. MINERALOGY AND GEOLOGY: 4th Year, Gibson, J.; 2nd Year, Thompson,

METEOROLOGY: 4th Year, McMichael, D. A. French, German, Italian, and Spanish: 4th Year, Killam, A. C. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Long, J. H. FRENCH AND GERMAN: 2nd Year, Macbeth, T. T. FRENCH: 1st Year, Clark, M. S., Dickey, A. R. (eq.) GERMAN: 1st Year, Crysler, A.

FRENCH PROSE: McPherson, L. A.

GERMAN PROSE: MCF Nerson, L. A.

GERMAN PROSE: Long, J. H.

ORIENTAL LITERATURE: 3rd Year, Yule, J. C.; 2nd Year, Frizzel, W.;

PLOS 1st Year, Beattie, D., Beattie, F. R. (eq.)

AGRICULTURE: 2nd Year, Palmer, E. B.; 1st Year, Madill, F.

PUBLIC SPEAKING: 1. Fletcher, J.; 2. Craig, J. P.

PUBLIC READING: 1. Christie, J. D.; 2. Stevenson, E. ENGLISH ESSAY: 1. Wallace. F. H.; 2. Fletcher, J.

PHILOSOPHY: Houston, W. McMurrich Medal : Gibson, J. MACDONALD BURSARY: Snider, D. M.

1873.

CLASSICS: 4th Year, Wallace, F. H.; 3rd Year, Macbeth, T. T.; 2nd Year, Embree, L. E.; 1st Year, McKeown, J. G.

Year, Embree, L. E.; 1st 1ear, McKeown, J. G.
LOGIC: 2nd Year, Henry, J. J.
CHEMISTRY: 4th Year, Nichols, J.; 3rd Year, Thompson, G. W.; 1st
Year, Renwick, J. W., McNab, J. (&q.)
MATHEMATICS: 4th Year, Milligan, H. P.; 3rd Year, Aylsworth, A. B.,

MATHEMATICS: 4th Year, Milligan, H. P.; 3rd Year, Aylsworth, A. B., Dawson, A. (eq.); 2nd Year, Gilmer, H. H.; 1st Year, Blackadar, A. K. English: 4th Year, Long, J. H.; 1st Year, McFarlane, P. History: 3rd Year, Aylsworth, A. B.; 2nd Year, Fletcher, W.

MINERALOGY AND GEOLOGY: 4th Year, Hamilton, J. B.; 2nd Year, Fletcher, W.

NATURAL HISTORY: 3rd Year, Thompson, G. W.; 2nd Year, McCoy, J.; 1st Year, Abraham, R. H.

METAPHYSICS AND ETHICS: 4th Year, Robertson, W. J.; 3rd Year, Betts, F. P.; 2nd Year, McDiarmid, A.

NATURAL THEOLOGY: 3rd Year, Betts, F. P.

ORIENTAL LITERATURE: 4th Year, Yule, J. C.; 3rd Year, Amos, W.; 2nd Year, Beattie, F. R.; 1st Year, Fraser, D. D. FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Long, J. H.

FRENCH, GERMAN, AND ITALIAN: 3rd Year, Taylor, S. J.

FRENCH AND GERMAN: 2nd Year, Houston, J.

GERMAN: 1st Year, Eakins, W. G.
AGRICULTURE: 2nd Year, Madill, F.; 1st Year, Bryce, P.

Public Speaking: 1. Perdue, W. E.; 2. Wallace, F. H. Public Reading: 1. Long, J. H.; 2. Kerr, F. W. English Essay: Long, J. H.

PHILOSOPHY: Johnston, W.

McMurrich Medal: Wallace, F. H. MACDONALD BURSARY : Beattie, F. R.

1874.

CLASSICS: 4th Year, Macbeth, T. T.; 3rd Year, Boyd, F. L.; 2nd Year,

Nicholson, E. E.; 1st Year, Ponton, W. N.

Logic: 2nd Year, Stewart, J. W. A.

CHEMISTRY: 4th Fear, Thompson, G. W.; 3rd Year, Fletcher, W.;

1st Year, Davis, S. P.

MATHEMATICS: 4th Year, Dawson, A.; 3rd Year, Gilmer, H. H.; 2nd Year, Blackadar, A. K.; 1st Year, Cox, J. L.

ENGLISH: 4th Year, Johnston, W.; 1st Year, Davis, S. P. ENGLISH VERSE: Boyd, F. L. HISTORY: 3rd Year, Fletcher, W.; 2nd Year, Bryce, P.

MINERALOGY AND GEOLOGY: 4th Year, Griffin, H. S.; 2nd Year, Montgomery, H.

NATURAL HISTORY: 3rd Year, Fletcher, W.; 2nd Year, Montgomery, H. METAPHYSICS AND ETHICS: 4th Year, Johnston, W.; 3rd Year, Beattie, F. R., Carscadden, T. (æq.); 2nd Year, Stewart, J. W. A. NATURAL THEOLOGY: 3rd Year, McDiarmid, A. ORIENTAL LITERATURE: 3rd Year, Beattie, F. R.; 2nd Year, Harris, E.;

1st Year, Fowlie, R.

French, German, Italian, and Spanish: 4th Year, Ponton, E. G. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Redditt, T. H.
FRENCH AND GERMAN: 2nd Year, Eakins, W. G.; 1st Year, Ponton, W. N.

AGRICULTURE: 1st Year, Palmer, J.
PUBLIC SPEAKING: 1. Johnston, W.; 2. Aylsworth, A. B.
PUBLIC READING: 1. Stevenson, E.; 2. Embree, L. E. PHILOSOPHY: Wilson, W. A. McMurrich Medal: Betts, F. P. MACDONALD BURSARY: Redditt, T. H.

1875.

CLASSICS: 4th Year, Boyd, F. L.; 3rd Year, Nicholson, E. E.; 2nd Year, Wetherell, J. E.; 1st Year, Farmer, J.

LOGIC: 2nd Year, McColl, D.

CHEMISTRY: 4th Year, Fletcher, W.; 3rd Year, Blackadar, A. K.; 1st
Year, Proctor, E. R. C.

Manufactures: 4th Year, King, W. E. 2nd Year, Blackadar, A. K.

MATHEMATICS: 4th Year, King, W. F.; 3rd Year, Blackadar, A. K.; 2nd Year, Cox, J. L.; 1st Year, Hayter, F. English: 4th Year, Aikins, J. A. M.; 1st Year, Hagne, D. History: 3rd Year, Bryce, P.; 2nd Year, Field, G. W. Mineralogy and Geology: 4th Year, Fletcher, W.; 2nd Year, Davis,

NATURAL HISTORY: 3rd Year, Montgomery, H.; 2nd Year, Johnston, A. METAPHYSICS AND ETHICS: 4th Year, McMurchie, J.; 3rd Year, Ross,

J.; 2nd Year, McColl, D. NATURAL THEOLOGY: 3rd Year, Watt, R.

ORIENTAL LITERATURE: 3rd Year, Harris, E., 2nd Year, Baird, A.,

Griffith, T.; 1st Year, Steele, A. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Paterson D, S. FRENCH AND GERMAN: 2nd Year, Ponton, W. N.; 1st Year, Keys, D. R. AGRICULTURE: 1st Year, Proctor, E. R. C. PUBLIC SPEAKING: 1. Aikins, J. A. M.; 2. Carscadden, T. Public Reading: 1. Kerr, F. W.; 2. Dobbs, O. G. English Essay: 1. Bryant, J. E.; 2. Cameron, J. McMurrich Medal: Fletcher, W.

McMurrich Medal: Fletcher, DUFFERIN MEDAL: Nicholson, E. E. MACDONALD BURSARY: Ramsay, D. M.

1876.

CLASSICS: 4th Year, Nicholson, E. E.; 3rd Year, Johnston, A., Wetherell, J. E. (eq.); 2nd Year, Morgan, J.; 1st Year, McCaul, C. C. LOGIC: 2nd Year, McGregor, M. CHEMISTRY: 4th Year, Blackadar, A. K., Bryce, P. (eq.); 3rd Year, Panton, J. H.; 1st Year, McMurrich, J. P. MATHEMATICS: 4th Year, Blackadar, A. K.; 2nd Year, Campbell, J. H. M.; 1st Year, McMinn, W. J. R. Enclish: 4th Year, Doherty. J.: 1st Year, McMurrich, J. P.

English: 4th Year, Doherty, J.; 1st Year, McMurrich, J. P. History: 3rd Year, Beynon, G. W.; 2nd Year, Hunter, J. M.

METEOROLOGY: 4th Year, Blackadar, A. K.

MINERALOGY AND GEOLOGY: 4th Year, Montgomery, H.; 2nd Year, McGill, A.

NATURAL HISTORY: 3rd Year, Davis, S. P.; 2nd Year, McGill, A. METAPHYSICS AND ETHICS: 4th Year, Steele, A.; 3rd Year, Eastman, S.

H.; 2nd Year, McGregor, M.

NATURAL THEOLOGY: 3rd Year, Hunter, W. A.

ORIENTAL, LITERATURE: 4th Year, Watt, R.; 3rd Year, Baird, A.,

Wolverton, N. (&q.); 2nd Year, McEwen, P. A.; 1st Year, Builder, J. FRENCH, GERMAN, ITALIAN, AND SPANISH: 4th Year, Paterson, D. S. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Ponton, W. N. FRENCH AND GERMAN: 2nd Year, Keys, D. R. FRENCH: 1st Year, McMinn, W. J. R.

GERMAN: 1st Year, McMurrich, J. P.
PUBLIC SPEAKING; 1. Field, G. W.; 2. Cameron, J.
PUBLIC READING: 1. Wolverton, N.; 2. English, E. N.
ENGLISH ESSAY: 1. Bryce, P.; 2. Ross, H. C. McMurrich Medal: Bryce, P.

DUFFERIN MEDALS: 1. Bowes, E. A. E.; 2. Keys, D. R. MACDONALD BURSARY: Dickson, J. E.

1877.

CLASSICS: 4th Year, Johnston, A., Wetherell, J. E. (eq.); 3rd Year, Morgan, J., Smoke, S. C. (eq.); 2nd Year, McCaul, C. C.; 1st Year, Herridge, W. T.

Logic: 2nd Year, Cameron, J. D., Cassels, R. S. (eq.) CHEMISTRY: 4th Year, Panton, J. H.; 3rd Year, Millar, C.; 1st Year, Loudon, W. J.

MATHEMATICS: 4th Year, Bryant, J. E.; 3rd Year, Hayter, T.; 2nd Year, McMinn, W. J. R.; 1st Year, London, W. J. ENGLISH: 4th Year, Brown, E. B.; 1st Year, Ballantyne, J. HISTORY: 3rd Year, Hunter, J. M.; 2nd Year, Cameron, J. D. MINERALOGY AND GEOLOGY: 4th Year, Davis, S. P.; 2nd Year, McMur-

rich, J. P. NATURAL HISTORY: 3rd Year, Millar, C.; 2nd Year, Cameron, É. R. METAPHYSIOS AND ETHICS: 4th Year, Beattie, D. McK.; 3rd Year,

McGregor, M.; 2nd Year, Builder, J. NATURAL THEOLOGY: 3rd Year, McGregor, M.

ORIENTAL LITERATURE: 3rd Year, McEwen, P. A.; 2nd Year, Builder,

J.; 1st Year, Wright, J. K. French, German, Italian, and Spanish: 4th Year, Ponton, W. N. FRENCH, GERMAN, AND ITALIAN: 3rd Year, Keys, D. R. FRENCH AND GERMAN: 2nd Year, McMurrich, J. P.; 1st Year, Ballan-

tyne, J. PUBLIC SPEAKING: 1. Wetherell, J. E.; 2. Wolverton, N. PUBLIC READING: 1. Eastman, S. H.; 2. Aikins, H. W. ENGLISH ESSAY: 1. Hunter, J. N.; 2. Bell, J. W.

McMurrich Medal: Panton, J. H. MACDONALD BURSARY: McCaul, C. C.

1878.

Classics: 4th Year, Smoke, S. C.; 3rd Year, Cameron, J. D.; 2nd Year, Carruthers, A.; 1st Year, Jarvis, F. W.
Logic: 2nd Year, Thompson, R. Y.
Chemistry: 4th Year, Millar, C.; 3rd Year, McMurrich, J. P.; 2nd Year, Tyrrell, J. B.; 1st Year, Milner, W. S.
Mathematics: 4th Year, Hayter, F.; 3rd Year, McMinn, W. J. R.;
2nd Year, Loudon, W. J.; 1st Year, Reid, A. W.
English: 4th Year, Keys, D. R.; 3rd Year, Chisholm, J.; 1st Year,
Jarvis, F. W.
History: 3rd Year, Chisholm, J.; 2nd Year, Jackson, J. B.
Mineralogy and Geology: 4th Year, Millar, C.; 2nd Year, Tyrrell, J.B.
Natural History: 4th Year, Millar, C.; 3rd Year, McMurrich, J. P.;
2nd Year, Tyrrell, J. B.

2nd Year, Tyrrell, J. B. METEOROLOGY: 4th Year, Campbell, J. H. M.

METAPHYSICS AND ETHICS: 4th Year, McGregor, M.; 3rd Year, Cameron, J. D.; 2nd Year, Thompson, R. Y.
ORIENTAL LITERATURE: 4th Year, McEwen, P. A.; 3rd Year, McLachlin,

A. G.; 2nd Year, McKay, A.; 1st Year, McKay, J. S. FRENCH, GERMAN, AND ITALIAN: 4th Year, Keys, D. R.; 3rd Year,

Chisholm, J. FRENCH AND GERMAN: 2nd Year, Ballantyne, J. FRENCH: 1st Year, Levan, I. M. FRENCH: 18t Year, Levan, 1. M., Reid, J. M. (&q.)
GERMAN: 1st Year, Levan, I. M., Reid, J. M. (&q.)
PUBLIC SPEAKING: 1. McColl, D., 2. McGregor, M.
PUBLIC READING: 1. Keys, D. R., 2. Hamilton, H. R. P.
ENGLISH ESSAY: 1. McDonald, J., 2. Russell, J. W.

MACDONALD BURSARY: McMurrich, J. P.

SECTION IX.

FEES.

The following is the Scale of Fees for Lectures :-

For Matriculated Students in Arts, Civil Engineering, or Agriculture:—

For	Academic Year	10	00
For	Michaelmas Term	5	00
For	Easter Term		00
750 P.V.		7	OO

For Non-Matriculated Students:-

For One Course of Lectures :-

Six or five in ea	ach wee	ek, for Academic Year	\$6	00	
"	"	for Michaelmas Term	3	00	
. "	"	for Easter Term	4	00	
Four or three	"	for Academic Year	4	00	
1"	"	for Michaelmas Term	3	00	
26	"	for Easter Term	3	00	
Two or one	"	for Academic Year		00	
"	"	for Michaelmas Term			
"	"	for Easter Term	2	00	

For Three Courses of Lectures :-

The above Fees, with a reduction of One Dollar for each Course for Academic Year; or Half-a-dollar for each Course per Term.

For All the Courses :-

For Academic Year	820	00
For Michaelmas Term	10	00
For Easter Term	12	00

The above Fees are to be paid in advance.

Aniversity College, Toronto.

1878-79.

. Visitor:

HIS HONOR THE HON. D. A. MACDONALD,

Lieutenant-Governor of Ontario.

President:

REV. JOHN McCAUL, LL.D.

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*REV. JOHN McCAUL, LL.D.	Professor of Classical Literature, Logic, and Rhetoric.
*H. H. CROFT, D.C.L	Professor of Chemistry and Experimental Philosophy.
*GEORGE BUCKLAND, Esq.	· Professor of Theory and Practice of Agriculture.
*DANIEL WILSON, LL.D. :	Professor of History and English Literature.
*E. J. CHAPMAN, Ph. D., LL.	D. Professor of Mineralogy and Geology.
*G. T. KINGSTON, M.A	Professor of Meteorology, and Director of the Magnetic Observatory.
*REV. G. P. YOUNG, M.A	· Professor of Metaphysics and Ethics.
*J. LOUDON, M.A	Professor of Mathematics and Natural Philosophy.
*R. R. WRIGHT, M.A., B. Sc.	- Professor of Natural History.
*W. D. PEARMAN, M.A	- Classical Tutor, and Dean.
J. M. HIRSCHFELDER, Esq.	- Lecturer on Oriental Literature.
W. H. VANDERSMISSEN, M.A.	- Lecturer on German.
MONS. E. PERNET	- Lecturer on French.
W. OLDRIGHT, M.A., M.D.	- Lecturer on Italian.
	- Mathematical Tutor.

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^{*} Members of the College Council.

EXPLANATION OF THE NUMBERS ATTACHED TO THE NAMES IN THE FOLLOWING LISTS.

- 1. Examiner in the University of Toronto, for 1878-79.
- 2. Inspector of High Schools and Collegiate Institutes.
- 3. Head Master of High School or Collegiate Institute.
- 4. Gold Medallist in Law.
- 5. Silver Medallist in Law.
- 6. Gold Medallist in Medicine.
- 7. Silver Medallist in Medicine.
- 8. Gold Starr Medallist in Medicine.
- 9. Silver Starr Medallist in Medicine.
- 10. Gold Medallist in Classics.
- 11. Silver Medallist in Classics.
- 12. Gold Medallist in Mathematics.
- 13. Silver Medallist in Mathematics.
- 14. Gold Medallist in Modern Languages.
- 15. Silver Medallist in Modern Languages.
- 16. Gold Medallist in Natural Sciences.
- 17. Silver Medallist in Natural Sciences.
- 18. Gold Medallist in Metaphysics and Ethics.
- 19. Silver Medallist in Metaphysics and Ethics.
- 20. Silver Medallist in Ethics.
- 21. Chancellor's Medallist for Evidences.
- 22. Jameson Medallist.
- 23. Prince's Prizeman.

GRADUATES.

FORMERLY MATRICULATED STUDENTS IN ARTS.

LL.D.	M. A.
1863 *Crooks, A., 10, 19.	1877 Armstrong, T. C. L., 15.
1877 Kennedy, G., 1, 18.	1871 Armstrong, William, 19.
1873 McLellan, Jas. A., 2, 13, 19.	1875 Aylesworth, Allen B., 13, 19, 23-
1874 +McNish, Neil, 10.	1878 §Baker, Alfred, 12.
1870 Waters, D.	1874 Ballantyne, Francis.
1070 Waters, D.	1875 Ballard, William, 12.
M. D.	1871 Baptie, George, 17.
	1874 Barwick, Walter.
1876 Britton, William, 6, 8-	1876 Beattie, Francis, 19.
1869 Buchan, Humphrey Ewing.	1877 Beck, Henry Thatcher.
1877 Covernton, Theodore S.	1866 Bell, John W.
1868 Covernton, W. H.	1866 Bemiss, David, 17.
1875 Farewell, Adolphus, 7, 9.	1870 Bigg, Edmund Murney, 3.
1875 Ferrier, William.	1873 Biggar, Chas. R. Webster, 16.
1872 Forrest, William, 6, 9, 17.	1858 ¶Blake, D. E., 11.
1868 Graham, W.	1866 Bowers, Jacob E.
1867 Kelly, Michael J.	1858 Bowlby, Ward Hamilton, 4,22.
1876 Lesslie, Rolph Bidwell.	1861**Boyd, John Alexander, 14.
1866 Martyn, De Witt H., 7.	1856* **Brown, James, 11, 12, 20.
1867 McKay, A.	1871 Brunel, George.
1867 ‡Oldright, William, 14.	1878 Bryant, John E., 12.
1878 Robinson, Robert Hunter.	1868††Bryce, George, 17.
1866 Sill, Abraham.	1877 Bryce, P. H., 16.
1871 Tisdell, F. B., 7. (ob.)	1865 Buchan, John Milne, 1, 2, 15-
1859 Walker, Nathanael O., 16.	1869 Buchan, Humphrey Ewing.
1877 White, James, 7, 9, 11.	1873 Burnfield, George, 1, 11.
	1875 †Campbell, Arch. F., 11, 15, 17, 23-
M.A.	1866‡‡Campbell, John, 1, 14, 18, 23-
	1874 Campbell, James.
1877 Abraham, R. H., 17.	1869 Cameron, Robert H.
1876 Aikins, J. A. Manning.	1877 Carey, Robert Dobree.

*Minister of Education for Ontario, Q.C., Member of the Senate of the University of Toronto.
†Member of the Senate of the University of Toronto, Lecturer in University College and in the Toronto School of Medicine.

*Mathematical Tutor, University College, Toronto.

Science Master, Normal School Ottawa.

Chancellor of the University of Toronto, Q.C.

**Q.C.
†Principal, Manitoba College.
†Professor Presbyterian College, Montreal.

GRADUATES. - Continued.

M.A.	٠,	/MA.
1878 Carscadden, Thomas, 3, 18.	1866	Goodwillie, Geo. Stewart, 11.
1858 Cattanach, Alex. J., 14, 22.	1869	Goodwillie, John Milton.
1872 Cockburn, Edward.	1869	Greer, George M.
1868 Connon, Charles H., 11.	1869	Hagar, Joseph M.
1864 Cooper, George, 11.	1869	Hamilton, Alexander, 13.
1878 Craigie, James.	1874	Hamilton, Alex. Morton.
1870 Crawford, Ed. Patrick.	1874	Hamilton, John Brownlee, 17.
1870 Croly, John Edgar, 19.	1865	Harbottle, Robert, 7, 17.
1857 Crombie, Ernestus, 10.	1871	Harcourt, Richard, 19.
1858 Crombie, Marcellus M., 10.	1872	Henderson, John Riddell, 11.
1873 Dale, William, 3, 10.	1863	Hatton, John Cassie
1868 Delamere, Thos. Dawson, 1, 19		Hill, Arundel Charles, 10.
1878 Dobbs, Ogilvie Graham.	1874	Hill, Alfred Henry Scott.
1877 Eakins, William George, 15.	1868	Hill, Hamnet P.
1871 Edwards, Elihu Burritt, 15.	1866	Hill, Jeffrey.
1857 English, Caleb Elias, 5, 20.		"Hodgins, Thomas.
1877 English, Edward N.	1875	Hodgins, William Egerton.
1868 *Ellis, William Hodgson, 1, 16	1860	Holcomb, John Winslow, 19.
1871 Ewen, Thomas Edward, 17.	1874	Houston, William.
1870 +Falconbridge, W. Glenholme,	1878	Houston, John.
	.1864	Hubbert, James, 17. (ob.)
1860 Fitch, Benjamin F., 15.	1870	Hughes, Jas. Henderson, 17.
1871 §Fitzgerald, William, 12.	1859	Hume, R.
1865 Fleming, William B.	1877*	SENTENCE AND ENGLISH OF SENTENCE OF SE
1874 Fletcher, Colin, 19.	1858	Jones, C.
1866 Foster, Stuart, 10.	1869	Junor, David, 19.
1872 Fotheringham, Thos. Fras., 16.		Kay, William.
1858 Francis, William S., 7.	1860	Kennedy, G.
1861 Fraser, James T., 10. (ob.)	1875	Kennin, Francis Nicholls.
1871 Fraser, Robert Douglas, 16.	1860	Kerr, William Henry C., 10.
1864 Frisby, Edgar, 13.	1865	King, John.
1875 Galbraith, John, 1, 12, 23.	1871	Kingsford, Rupert E., 11, 15.
1871 Gibson, Goodwin, 10.	1858	Kingsmill, Nicol, 11.
1864 ‡Gibson, J. Morrison, 4,11,15,23		Kingston, William Hall, 19.
		*Kirkland, Thomas.
, , , , , , , , , , , , , , , , , , , ,		, and anomas.

^{*}Assistant Professor of Chemistry in School of Practical Science, Toronto.
†Registrar, University of Toronto.
†Member of the Senate of the University of Toronto.
†Secretary of Convocation.
†Q.C., Member of the *enate of the University of Toronto.
**Principal, Agricultural College, Guelph.
** Science Master, Normal School, Toronto, and Lecturer, Trinity Medical School.

GRADUATES .- Continued.

GRADUATES.—Continued.			
	M. A.		М. А.
1867	Lafferty, Alfred M., 11, 13.	1867	Oldright, William.
1871	Langton, Thomas, 10.	1874	O'Meara, Jas. Dallas, 18.
1876	Leslie, Alexander.	1877	O'Sullivan, Dennis Ambrose.
	Lesslie, Rolph Bidwell.	1878	§Panton, J. Hoyes, 17.
1875	Loudon, James, 12.	1867	Paterson, John Andrew 13.
1864*	Macallum, Archibald.	1869	Paterson, Eph. George, 12.
1866	Macdonald, William, 15.	1859	Paul, Cornelius D.
1870	Madill, Francis.	1872	Pettigrew, Robert.
1876	Manley, F. Fitzpayne, 13.	1878	Ponton, William Nesbitt, 15.
1875	Marling, Sam'l Arthur, 2, 10, 21		Preston, J. (ob.)
1856	McBride, William.	1869	Pruyn, David John. (ob.)
1868	McCormick, Zachary Charles.		Radenhurt, George Arthur.
1872	McCoy, Joseph, 17.	1862	Reeve, William A.
1876	McDiarmid, Archibald P. 19.	1869	Rennelson, Wm. H. 18. (ob.)
1876	McDiai min, mombata 2. 20.	1871	Richards, Albert Elswood, 15.
1857	McGregor, C. J. 12.	1877	Robertson, C. 15.
1878	McGregor, John Ormond.	1873	Robinson, John Gunn, 15.
1856	McKeown, John.	1871	Robinson, Geo. Hunter, 3, 11.
1863	McLellan, J.A.		Robinson, Lawrence, C. (ob.)
	+McMurchy, Archibald, 3, 13.	1867	
1864	McMurrich, Wm. Barclay, 16	1876	Ross, David.
1858		1871	Ross, Homer Hugo, 17.
1864		1858	Sanderson, J. E.
1872	McPherson, Helenus.	1876	Scott, Alexander.
1870	McQuesten, Isaac Baldwin.	1868	
1867	McWilliams, William G. 19.	1871	Scrimger, John, 15, 19.
1867	Miller, John H.	1865	
1872	Mills, Thomas Wesley.	1875	Small, John T. 11.
1867	Mitchell, J. W. 16.	1874	
1877	Montgomery, Henry, 17.	1871	254 (1996) 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1859	‡Moss, Thomas, 10, 12, 14		Smiley, John.
1866			
1871		1876	
1869		1871	선생님 회사 사람들은 사람들이 하는 것이 되었다면 하는데
1878	Northrup, William B.	1870	Somerville, John.

Professor of Mathematics and Natural Philosophy, University College, Toronto, and Member of the Senate of the University of Toronto.
 Member of the Senate of the University of Toronto.
 Chief Justice Court of Appeal, Ontario, Vice-Chancellor of the University of Toronto.
 Professor of Chemistry, Agricultural College, Gueiph.
 Professor, Presbyterian College, Montreal.

GRADUATES .- Continued.

	M.A.	Lo.—C	LL.B.
186		1873	Cumming, Montgomery, 13, 19,
1870		1858	English, Caleb Elijah. [23.
186		1864	Farewell, J. Edwin.
1866	6 Tamblyn, William W. 3, 15.	1869	
1858	3 Tassie, William, 3.	1872	2 Hatton, John Cassie.
1870		1858	
1865		1862	Holcomb, John Winslow.
1878	20 AC (TO 10 10 CO 10 CO 10 CO 10 AND CO 10 CO	1866	Kelly, M. J.
1859		1864	
1874	(1) : (1) :	1873	
1870	하는데 하는 것들을 하는데 하는데 이렇게 하는데 없는데 되었다면 하면 하는데	1874	Langton, T.
1859		1877	
1866	, , , , , , , , , , , , , , , , , , ,	. 1873	
1863	Wadsworth, J. J. 7, 16.	1876	
1859		1869	Stanton, W. I.
1869		1873	Walker, W. F.
1874	Wallace, Francis Huston, 1, 1	0.1873	Watt, William, 15.
1860	Waters, D.		,
1873	White, James.		M. B.
1868	White, John, 14.		
1872	Wightman, John Roaf, 3, 18.	1868	Anderson, H. L.
1876	Wilkie, John.	1873	Armstrong, Francis Robert.
1863	Wilson, Arthur L.	1874	Ball, Jerrold.
1866	Wilson, John S. 13.	1873	Balmer John S.
1876	Wilson, Wm. Alexander, 19.	1859	Barnhart, Charles E. c.
1864	Withrow, William H.	1873	Beeman, Milton Ira, 7.
1864	†Woods, Samuel, 10.	1874	Beemer, Nelson Henry.
1867	Wolverton, Algernon.	1875	Bennett, John Henry, 7, 9.
1870	Wolverton, Linus.	1874	Brown, Owen Campbell, 7, 8.
1875	Yule, Jas. Colton, 11, 19. (ob.)	1876	Byam, John W.
	and the state of t	1874	Campbell, Aaron Jesse, 9.
	LL.B.	1874	Cameron, Irving Heward, 7.
	a track command with the A party	1874	Corman, John W.
1858	Bowlby, Ward Hamilton.	1874	Cotton, J. H.
1878	Bryce, George.	1871	DeLaMatter, Robt. H. 7, 17.
1868		1870	Ellis, William Hodgson.
1867		1859	Francis, William S.
TOOL	Cicino, II. II.		

^{*} Librarian, University of Toronto; Lecturer. University College, Toronto. † Member of the Senate of the University of Toronto.

GRADUATES. - Continued.

	M.B.		B.A
		1859	Appelbe, Robert Swanton.
	Gray. J. W. V. Griffin, Herbert Spohn, 6, 9, 17		Archibald Heber, 17.
1878		1876	Armstrong, John.
1873	Gunn, John.	1877	Aikins, Henry W.
1870	Hamilton, A.	1868	Atkinson, Chas. Theodore, 16.
1867	Harbottle, R.	1877	Baird, Andrew B.
1874	Hill, Alfred H. S.	1866	Baldwin, Robert Russell.
1875	Hopkins, Ephraim L.	1870	Ballantyne, Wm. Douglas.
1875	Hunter, John.	1869	Barber, Joseph Mark.
1865	Jackson, John Philip. (ob.)	1866	Barker, Peter McGill.
1866	Kennedy. John E. Ledyard, William Edward.	1867	Barron, James, 18, 23, (Ob.)
1870		1878	Bates, Stewart Samuel.
1874	Luke, Andrew. Machell. Henry Thomas.	1854	Bayley, R., 3, 13.
1873		1878	Bell, Andrew James, 23.
1878	McCarthy, Daniel.	1866	Bell, Charles Wallace, 10.
1863	McCool, D. B. (ob.) McGregor, John Owen.	1877	Bell, James W.
1875	Meldrum, Norman Wm. 8.	1874	Betts, Frederick Pimlott, 19.
1873	Morrow Charles. (ob.)	1878	Beynon, George William.
1873	Murray, Sidney Smith.	1869	Bickford, William Atkinson.
1875	Nichol, William.	1872	Biggs, Samuel Clarke, 17.
1873		1878	Bitzer, Conrad.
1875		1867	
1875		1877	
1873		1876	
1874		1874	
1874		1858	(B) [2] (B)
1875 1876		1877	HE : [18] [18] [20] [18] [18] [18] [18] [18] [18] [18] [18
1878		1875	마스트 (ACC) - (C. C. C
1866		1877	이 경기 보고 있었습니다. [2017] 2017년 시 교육 [2017] 2017년 시 교육 (2017] 2017년 시 교육 (2017] 2017년 시 교육 (2017]
1874		1868	
1874		1875	Bull, Bartholomew E.
1873		1857	
1070	77119110, 121111111	1863	Burkitt, Thomas H.
	В. А.	1871	
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1867	Adams, John.	1870	
1870		187	
186		187	
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^{*} Vice-Chancellor of Ontario.

GRADUATES.—Continued.

	B A GRADUAT	ESCc	ontinued.
1000	D.A.		B.A.
1877	- Foot Singair.	1865	
1870		1869	Dowsley, Andrew.
1871	*Casey, George Elliott.	1878	Duff, Samuel John.
1868	, TILLOIS, 10.	1877	Eastman, Samuel Henry, 19.
1865	The state of the s	1875	
1870	, see zimbiose, in.	1878	Farmer, Jones H., 10.
1865	, and the state of	1878	Farquharson, James, 19.
1872	outles Douglas.	1864	Ferguson, John.
1877		1872	Ferguson, William John.
1876	, Olliciali.	1877	Field, George W.
1866	The state of the s	1876	Findlay, David.
1876	Charles.	1873	Fisken, John Kerr.
1878	- Tichiyi Ope.	1878	Fitzsimmons, William.
1864	Connor, James William, 8, 1	1.1871	Fletcher, Hugh, 14, 17, 23.
1878	Cox, John Loan.	1872	Fletcher, John, 10.
1873	O)	1875	Fletcher, William, 16, 23.
1864	Craig, Thomas Dixon, 18.	1875	Flint, William Hyland.
1862	Crawford, William G., 11.	1872	Forrest, William.
1874	Crawford, Angus, 17.	1875	Forsyth, David, 13.
1872	Crerar, John, 17.	1873	Galt, Alexander Casimer.
1870	Crickmore, Snelling Roper.	1872	Gibson, John, 16. (ob.)
1871	Crozier, James, 3.	1873	Gilchrist, John Bobertson.
1870	Cruickshank, Alex. Downie.	1861	Gillespie, Adam Scott.
1876	Crysler, Alexander.	1869	Gilmour, George.
1869	Cumming, Montgomery.	1877	Graham, W. Andrew.
1878	Cummings, Richard Black.	1861	Grant, Alexander, 16, 19.
1867	Curry, C. D.	1861	Grant Cooper
1873	Dadson, Ebenezer William.	1870	Grant, George, 3, 18.
1866	Davidson, William.	1860	Grasett, George Robert, 11. Green, G.
1877	Davis, S. Percy, 16.	1866	Greenlees, Andrew.
1874	Dawson, Alexander, 3, 13.	1874	Griffin Harland Co. 1
1868	Delamatter, Robert Hamel.	1864	Griffin, Herbert Spohn.
1868	Deroche, Hammel Madden, 15	1868	Grover, Thomas.
1875	Dickey, Arthur Rupert.	1864	Grover, Thomas Maitland.
1871	Dickson, Edwin Hamilton.	1877	Hagar, Charles (ob.)
1876	Dixon, John.	1875	Harris, Elmore.
1876	Doherty, John, 15.	1877	Harstone, Leonard, 11.
1866	Dorsey, William S.	1878	Harstone, John Chidley, 13. Hayter, Frederick E., 12.

GRADUATES. - Continued

	GRADUATES	.—Con	itinued.
	B.A.		' B.A.
1863	Hector, Alfred.	1859	McDougall, John Lorne, 12, 15-
1875	Henry, John J.	1878	McEwen, Peter Arthur.
1862	Hill, Rowland.	1862	McFayden, Charles.
1874	Hodgson, John Eastwood, 3,41	1861	McGee, R.
1867	Hope, Robert Knight.	1878	McGregor, Malcolm. 18.
1871	Hunter, David Hamilton, 3.	1875	McKay, Robert Peter.
1877	Hunter, William A., 18.	1869	McKay, William A.
1877	Innis, Alexander.	1872	McKee, Samuel James, 19.
1869	Jewell, John Arthur.	1877	McKenzie, Don. Cameron (ob.)
1877	Johnson, W. D.	1872	McMichael, David Aaron, 3.
1877	Johnston, Adam, 10, 15, 23.	1877	McLaren, George,
1877	Johnston, James R.	1864	McMillan, John, 19, 23.
1864	Keefer, William Napier.	1875	McMurchie, James, 19.
1877	Kennedy, Robert William.	1858	McNaughton, T.
1877	Kerby, John Ross.	1873	McPherson, L. A., 15.
1875	Kerr, Fred. Warren, 10.	1874	Michell, Frank, 3.
1878	Keys, David Reade, 15.	1871	Middleton, Wm. Cantley, 3.
1871	Kew, Michael, 11.	1872	Millar, John, 3.
1872	Killam, Albert Clements, 13,	1878	Millar, Charles, 16.
1869	Killmaster, John. [15, 28.	1873	Milligan, Henry Peter, 12.
1875	King, William, F., 12.	1858	Milroy, W.
1871	Ledyard, John Sheppard, 17.	1867	Mitchell, George Albert.
1867	Ledyard, William Edward.	1866	Moderwell, Malcolm C., 17.
1877	Lees, James Edward.	1859	Monsarrat, Nicholas.
1869	Lewis, George (ob.)	1866	Mooney, Daniel Henry, 17, (ob.)
1873	Long, John Henry, 1, 14.	1866	Morgan Jas. Choppin, 15, 16.
1861	Lount, Samuel.	1878	Morgan, Joseph.
1874	Macbeth, Thomas Talbot, 10.	1867	Mulholland, John W. Percy.
1869	McDonald, Hugh John.	1869	Mulock, William Redford.
1873	Madden, James Henry, 17.	1876	Munro, Donald.
1872	Magee, John James, 8.	1878	Nason, Henry.
1865	Malloy, William, 13.	1869	Nason, Wm. Randall, 17 (ob.)
1870	Milloy, William.	1873	Nichols, John, 16.
1874	Marsh, Alfred Henry.	1876	Nicholson, Edward Elcock, 10.
1856	Matheson, T. G.	1860	Ogden, I. O., 18 (ob.)
1874	McClellan, Alex. Miller.	1857	Oliver, William, 3, 16.
1878	McCall, Duncan.	1861	Ormiston, David, 13.
1870	McColl, John.	1878	O'Rourke, Thomas Alfred.
1857	McDermid, P.	1876	Orr, Robert Kimball, 3.
1867	McDiarmid, William.	1876	Patterson, David Smith, 3, 14.

GRADUATES. - Continued.

	B.A.		B,A.
1877	Page, Thomas Otway.	1878	Smith, John Sidney.
1868	Paul, Edgar Taylor.	1878	Smoke, Samuel Clement, 11.
1868	Pepper, John.	1873	Snider, Colin George, 19.
1873	Perdue, William E.	1875	Snider, David Martin, 11 (ob.)
1878	Pollock, James Edward.	1864	Snider, Elias F., 16.
1874	Ponton, Edward George, 15.	1870	Spencer, Zeno Carpenter, 17.
1878	Proctor, E. R. Chamberlain.	1865	Squire, George H.
1874	Putnam, Alanson Harris.	1878	Stalker, Daniel.
1874	Rankin, John Brown.	1876	Steele, Alexander, 3, 19.
1858	Rattray, William Jordan, 18.	1862	Strang, Hugh Innis, 3.
1875	Reavley, Albert W. 3.	1872	Stewart, Dugald.
1867	Ressor, Fred. Augustus, 13.	1873	Stewart, Alexander, 19.
1870	Reesor, Henry Arthur.	1876	Stewart, Joseph W. A., 18.
1862	Reeve, Richard A., 17.	1872	Stuart, John Lowry.
1874	Reid, Joseph.	1867	Sully, J. D.
1868	Reid, William John.	1877	Sutherland, Alexander M.
1864	Robertson, Thos. Jaffray, 13.	1872	Sutherland, Wm. Macbeth.
1873	Robertson, W. John, 13, 18, 23	.1876	Tait, Donald.
1860	Rock, Warren.	1874	Tassie, Alexander Stewart.
1860	Ross, Donald W.	1869	Tassie, Henry, 11.
1876	Ross, John, 19.	1865	Taylor, H. B.
1861	Ross, John B. (ob.)	1877	Taylor, S. J.
1861	Rossin, Julius.	1871	Teefy, John Reade, 13.
1878	Russell, John.	1865	Thom, James.
1878	Russell, John William.	1874	Thompson, Geo. Wallace, 16.
1872	Rutherford, Walter.	1865	Thompson, J. B., 16.
1864	Rutledge, James, 13.	1869	Thornton, R. McAlpine, 19.
1870	Ryerson, Charles Egerton.	1872	Traver, Elliott.
1872	Scott, Henry James, 18.	1873	Turnbull, A. M., 14.
1865	Scott, Robert George.	1861	Turnbull, James, 8, 14.
1860	Scott, William Hepburn.	1878	Turnbull, John A., 17.
1864	Sharpe, William.	1862	Tytler, William, 3, 16.
1875	Shaw, George Edward, 14.	1873	Wallace, James.
1867	Sills, Orville.	1865	Wardrop, Robert, 13.
1860	Sinclair, William, 3, 17.	1866	Watt, William.
1877	Smith, George H.	1854	*Wells, Rupert Mearse, 20, 22-
1869	Smith, James Bruce.	1873	Wellwood, N. J., 3.
1857	Smith, James F.	1877	Wetherell, James Elgin, 11.

^{*} Spraker of the House of Assembly, Ontario.

6 GRADUATES. - Continued.

B.A.			B.A.	
1869	Wilkins, David F. Henry, 17.	1866	Wright, Adam Henry.	
1866	Williams, Adolphus, 17.	1866	Wright, George S.	
	Williams, William, 3, 15.	1875	Wright, Joseph A.	
1878	Wilson, John,	1863	Wright, Thomas W., 12.	
TO SHOW	Wolverton Newton, 19.	1867	Yale, Henry, 15.	

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MATRICULATED STUDENTS (78-79

Armour, Douglas. Acheson, George, Alexander, John. Ames, Albert Flintoft. Boulton, Christopher Robinson. Bagshaw, Frederick James. Blake, William Hume. Baker, Jacob Johnston. Blake, Edward William Hume, Brennan, Hugh Scott. Brown, John Hyslop. Balderson, John Hewet. Bates, Joseph Ivimey. Ballantyne, James. Bunting, Thomas Balmer. Bain, William Leckie. Barton, Samuel George Thomas. Baird, James. Blain, Thomas Joseph. Blatchford, Thomas White. Boyle, William Hugh Wray. Brock, Henry Thompson. Bristol, Edmund James. Bown, John Campbell. Builder, Joseph. Burchard, Isaac James. Brown, John. Barron, Robert Armour. Brown, William Greenwood. Collier, Henry Herbert. Chisholm, James. Carroll, William Edward. Cruickshank, George Robert. Courtice, Andrew Cory. Clark, John Murray. Cameron, Edward Robert. Cook, William. Carruthers, Adam.

Corbett, Lewis Christopher. Cayley, Hugh St. Quentin. Carveth, George Henry, Corcoran, Thomas Patrick. Cleaver, Solomon. Cooke, Charles Henry. Craig, Robert McKellar. Cole, Addison. Culham, Joseph Alexander. Congdon, Frederick Tennyson. Caven, John. Cameron, John Donald. Carruthers, John. Clark, Donald Kenneth. Clements, Edgar Norwood. Cameron, John William. Davis, Edward Pease. Doel, William Henry. Dunn, Herbert Langell. Dolsen, Francis Jacob. Douglas, George Benjamin. Douglas, John. Duncan, James Moir. Dickson, John Elder. Davidson, Thomas, Dayfoot, Philo Kilborn. Delany, John Walter. Davis, Ghent. Elliot, William. Elliott, John Wilson. Elliott, Joseph Charles. Eede, Charles William. Evans, Walter Thompson. Fraser, William Henry. Fasken, David. Fairbank, Henry Addington. Freeman, William Francis. Forrest, David.

MATRICULATED STUDENTS. - Continued.

Graham, William Hugh. Gibson, John. Gwynne, William Durie. Gamble, Joseph. Grace, James Cæsar. Glass. Charles True. Gunther, Ernest Frederick. Galloway, William Oswald. Haultain. Theodore Arnold. Hague, Dyson. Haig, Alexander. Herridge, William Thomas. Haultain, Frederick W. Gordon. Hamilton, James Archibald. Hamilton, James. Hill. Frederick William. Harding, Richard Armstrong. Hamilton, Alexander. Hanna, William Girdwood. Hepburn, Thomas. Hunt, William Homer. Hughes, Samuel. Inglis, George. Inglis, Thomas Edward. Jarvis, Frederick William. Jaffary, John Ashton. James, William Joynt. James, Charles John. Jackson, William Henry. Jackson, John Bell. Kerr, David Blain. Keefer, Frank Henry. Kemp, Frederick William. Kemp, Chester Charles. Logie, William. Love, Spencer. Langton, William Alexander. Levan, Isaac Master. Lyall, Thomas Francis. Lees, William Andrew Dickson. Loudon, William James. Laidlaw, Walter. Langstaff, Ernest Franklin. Lawson, George Frederick. Lydgate, John Mortimer. Little, David C. Lindsey, George Goldwin Smith. Lown, Alexander Shepherd. Lawrence, Alexander G. Frederick. McLachlin, Archibald G. McMurrich, James Playfair. McGillivray, John. McIntyre, Evan John, Martin, William Albert J. McKnight, Robert. Mickle, Henry Walter. MacKay, John Sutherland, McMinn, William John R. McMurchy, Angus. Mustard, James Wright. McPherson, David Scott. McLachlin, William Goldsmith. Miles, Arthur Chipman. McBride, William. MacCallum, James Metcalfe. McAndrew, John Alfred. Macdougald, William King. McKim, William Ezra. MacLaren, David. Millar, Peter. Mutch, John. McArthur, Donald. Milner, William Stafford. Marshall, Isaac Norton. McDougall, Alexander Hiram. McKenzie, Thomas. Milligan, Thomas Chalmers. McGillivray, Donald. McBride, John. Might, Samuel Henry.

MATRICULATED STUDENTS - Continued.

Mickle, Charles Julius. McCaul, Charles Coursolles. Myers, Robert Henry. Morphy, Oliver. Maclean, Wallace. McDonald, Edward Archibald. McTavish, Peter. Maclean, William Findlay. Nason, Joseph. Neil, John. Nelson, Francis. O'Meara, Arthur Eugene. Poole, John Irving. Patterson, James Wilson. Peart, Arthur Wellesley. Proudfoot, William Aitchison. Pattullo, Barth. Bull. Pratt, Horace Osmond E. Passmore, Samuel Francis. Park, Henry George. Ponton, Archibald Douglas, Quance, Noah. Reid, Arthur William. Reddick, David. Robertson, Samuel Empey. Ratcliffe, James. Ruttan, Robert Fulford. Rowand, William Liddle H. Ramsay, David Millar. Reid, John Warren. Shields, Alexander. Sutherland, Robert Franklin. Smith, Daniel Edwin Showers.

Smellie, William King Tweedie. Spence, James. Stewart, Samuel. Servos, William Street. Shepherd, William George. Sutherland, Alexander. Shortt, William Allaire. Schmidt, Otto Lippart. Stoddart, James. Shaw, Alexander Boles. Stratton, William Armstrong. Scrimger, Alexander. Smith, Gilbert Acheson. Scott, Alexander Young. Smith, George. Thomson, Robert Yuille. Teefy, Armand Francis. Tyrrell, Joseph Burr. Toews, Peter. Turnbull, Harold. Webber, Frederick William. Widdifield, William Clark. Wright, Harrison Baldwin. Wiltsie, George Brown. Walsh, John. Wright, Henry James. Watson, Alexander Henderson. Wade, Frederick Coate. Wishart, David James Gibb. Wissler, Henry. Wallace, William George. Young, Herbert Renwick. Young, Stephen Johnston.

NON-MATRICULATED STUDENTS.

Avison, John Beatty. Almon, Herbert Lewis Ashby. Burns, David. Blair, Archibald. Bell, William. Bremner, Frederick Perthes. Brydges, Ralph Lionel. Bryan, Bernard. Bannerman, Donald. Carruthers, Samuel. Campbell, Archibald Hamilton. Campbell, Colin Graham. Campbell, John. Cuthbertson, Archibald. Currie, John. Chapman, Arthur Wellesley. Caswell, Alexander Kennedy. Dowdall, Patrick Sylvester. DePuy, Charles Teneyck. Dixon, Joseph B. Duvernet, Frederick. Gray, James. Greig, George Brown. Henderson, James Sutherland. Haddow, Robert. Houston, Robert. Henderson, Andrew.

Hull, Henry Harvey. Jamieson, John. Jones, Samuel Weston. Kerr, John Blain. Langton, John, Jr. Lindsay, John. McGregor, Daniel Arthur. McKinley, William. McDonald, Daniel Benjamin. McEachern, Neil. Millar, William. McCallum, Neil. McLean, John Allan. McTavish, William Sharpe. Meldrum, Andrew Barclay. Marsh, Charles Henry. Ness, William. Nixon, Thomas. Robertson, Angus. Smith, Robert B. Shaw, Henry Cresswell. Shaw, William George. Smith, James Cumming. Sibbald, Eleazer. Urquhart, Alexander. Woodruff, Ham Killaly. Webber, Edward Newton.

REGULATIONS RELATIVE TO RESIDENT STUDENTS.

- 1. The Resident Students are under the immediate charge of the Dean of Residence, Mr. Pearman.
- 2. Graduates formerly members of the College, and Matriculated Students in Arts, Civil Engineering, or Agriculture, attending Lectures in the College, are admissible as Residents. Rooms cannot be vacated without the permission of the President.
- 3. Each Student upon entrance is required to sign his name in the Dean's Book, to a declaration that he will conform to the Statutes and Regulations relative to Resident Students.
- 4. A Register shall be kept of the attendance of the Residents at Lectures, at Prayers, and at Meals, and also of their Hours of passing the Gate. The Register shall be submitted weekly to the President, and shall also be laid before the Council at their Monthly Meeting.
- 5. Resident Students shall wear their Caps and Gowns during Term, both in and outside the College, at the discretion of the Dean.
- They shall regularly attend Morning and Evening Prayers of the College, unless exempted from so doing, in consequence of the objection of their Parents or Guardians.
- 7. They shall regularly attend their respective places of worship on Sunday.
- 8. No Student shall be absent from the College after the closing of the Gate, except by permission of the Dean.

- 9. No Stranger shall be admitted after the closing of the Gate, nor remain in the building after 12 o'clock at night.
- 10. The Dean is authorized to impose Fines for infraction of Regulations, Insubordination, or Disorderly Conduct.
- 11. The authority to suspend is vested in the President, and that to expel in the Council.
- 12. The First Morning Bell shall be rung at 7 A.M.; Second Morning Bell at 8 A.M.; Prayers at 8.05 A.M.; Breakfast from 8.15 to 8.55 A.M.; Dinner at 2.15 P.M.; First Evening Bell at 7 P.M.; Prayers at 7.05 P.M.; Tea from 7.15 to 8 P.M.; Second Evening Bell at 9 P.M.; and Gate closed at 9.30 P.M.
- 13. Students may occasionally invite their friends to any Meal, having previously entered their Names in the book kept by the Bedel, to whom they shall pay the charge fixed for such meal.
- 14. The Officers of the College and Non-resident Students can purchase from the Bedel tickets for Meals.
- 15. The Fee payable for Resident Students for Board and Rent of Room, varies from Three and a Half to Four Dollars per week.
- 16. All Fees of Undergraduates are to be paid in advance per Month or per Quarter; of Graduates, per Quarter.

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CIRCULAR OF DEAN OF RESIDENCE.

As your — purposes coming into residence in this College, I beg to inform you that it is the desire of the Council, that, where there are no conscientious objections, all the Students under their charge should be present in the Hall at Daily Morning and Evening Prayers, with reading of the Scriptures. It is also their wish that they should regularly attend on Sundays their respective places of worship, and receive such other religious instruction as their parents or guardians may desire. I have to request that you will be so good as to let me know whether you desire your — to attend such Daily Prayers in the College, and that you will also mention the Minister under whose charge you wish to place him.

THE MACDONALD BURSARY

PRESENTED BY JOHN MACDONALD, ESQUIRE.

The sum of \$50 shall be awarded to the Candidate ranking highest in General Proficiency at the University Matriculation in September, 1871, who shall not have taken any University Scholarship. It shall be paid him in two sums of \$25 each, the first on his Matriculating in University College, and the second on his passing the Examination at the close of the Easter Term on his producing satisfactory evidence of good conduct and moral character.

The sum of \$50 shall be awarded in like manner, in the three following years, to a student of University College of the Second, Third, and B. A. Years, not taking a University Scholarship for the year, according to his standing in General Proficiency in the College Terminal Examinations; the holder of the first year's "Macdonald Bursary" being eligible as a Candidate for it throughout his course, and having the preference in case of equality. It shall be paid him in two sums of \$25 each, the first at the beginning of Michaelmas Term, and the second at the close of Easter Term.

Should the "Macdonald Bursary" fail to be taken during either of the specified years, it shall be again competed for on the same Terms in the following year; and, in case of its being forfeited by misconduct, it shall be awarded to the Candidate next in standing.

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