

The Calendar

OF

KING'S COLLEGE,

WINDSOR, NOVA SCOTIA,

[Founded A. D. 1788.]

FOR THE YEAR OF OUR LORD

1866.

PUBLISHED UNDER THE DIRECTION OF THE BOARD OF GOVERNORS.

HALIFAX, N. S.
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1866.

UNIVERSITY CALENDAR

FOR THE

ACADEMICAL YEAR 1866-7.

1866. *September.*

- Sept. 3. Michaelmas Term begins.
" 4. Meeting of College Board.
" 8. Welsford Commemoration.
" 28. Cogswell Cricket Match.

October.

- Oct. 1. Alumni Scholarship Examination.

December.

- Dec. 5. }
" 6. } Degree Examinations and Responsions.
" 7. }
" 10. Terminal Examinations begin.
" 15. Michaelmas Term ends.

1867. *January.*

- Jan. 21. Lent Term begins.

April.

- April 8. Terminal Examinations begin.
" 13. Lent Term ends.
" 29. Easter Term begins.

June.

- June 5. }
" 6. } Voluntary Theological Examinations.
" 7. }
" 17. Terminal Examinations begin.
" 18. Degree Examinations begin.
" 22. }
" 24. } Prize Examinations.
" 24. Matriculation.
" 25. Collegiate School Examination.
" 26. Annual Meeting of Associate Alumni.
" 27. ENCENIA.

July.

- July 1. Academical Year closes.

KING'S COLLEGE,

WINDSOR, N. S.

THE Governors of King's College, Windsor, offer to the friends of the Institution, and the public in general, the following brief Report of their proceedings during the year 1865-6, in which, however, it will not be expected that they can present any striking or remarkable feature. The usual routine of study has been pursued, and it is hoped, with not less than the usual success. The general conduct of the students has been considered satisfactory. For particulars, the reader is referred to the Academical Reports to be found in the Appendix. The vacancy in the Professorship of Mathematics and Natural Philosophy, caused by the removal of Professor Everett, has been filled by the appointment of Mr. John McLeod, of the University of Glasgow, whose ample testimonials will be found in another place, and cannot fail to inspire confidence that he will prove a valuable acquisition to the Institution. Dr. Stiefelhagen, the accomplished and successful Professor of Modern Languages, continues to impart thorough instruction in his department, to the various classes in the College and in the Academy. It is scarcely necessary to say, after the experience of more than ten years, that for diligent and laborious attention to his duties, for accuracy and facility in imparting knowledge in the various languages taught by him, Dr. Stiefelhagen, is unequalled in these Provinces. So that the fullest confidence may be felt by parents, who attach, as is now generally the case, due importance to this branch of education, that their sons may acquire the modern languages to perfection, at King's College. With a reputation so well established and so widely known at home and abroad, as that of Professor How,

D. C. L., the Governors have no hesitation in saying, that under his skilful and practical training, in the departments of Chemistry and Natural History, (so essential in the present day to a complete education,) the student, if diligent, may be advanced as far as in any Institution in British North America. The learned Professor is always at his post, and is a stranger to that recreation which he needs, and which his colleagues have so frequently enjoyed.

The Governors have to record with deep regret, the death of Harry King, Esq., D.C.L., a member of their Board for several years, himself educated at the Institution, and evincing to the last a deep interest in its welfare. At a meeting held on the 11th Dec., 1865, the following resolution, unanimously passed, was ordered to be entered on the minutes:—"Resolved, that the Governors of King's College, whilst deploring the death of their late member Dr. King, will indulge a melancholy pleasure in recording on their journals, the sense they entertain of his services and their loss. With his memory they associate filial affection for his Alma Mater, and fervent zeal in her cause, often manifested by a cheerful readiness to promote her interests by kind offices, and by all the means at his command. More particularly they cherish the grateful recollection of his many valuable efforts, (as Examiner in Civil Law, as resident Governor in Windsor, and also as an active member of Convocation,) gladly exerted to advance the prosperity and usefulness of the University, with which he was intimately connected for a period of nearly half a century. Resolved, that the Secretary be instructed to communicate the foregoing resolution, to the widow and family of the lamented deceased, with the expression of sincere sympathy and condolence on the part of the Board."

The Governors have also to regret the loss they have sustained by the retirement of J. C. Cogswell, Esq., D.C.L., and A. M. Uniacke, Esq., D.C.L., who had long assisted in the management of the Institution. The latter gentleman especially, had from its re-organization in 1854, taken a very prominent and laborious part in the financial and general affairs of the College. It is to be hoped that he may ere long be called to resume a place, which he so long and so ably, and usefully filled.

In the last Calendar it was announced that Her Majesty the Queen, had been pleased to present to the University, an elegantly bound copy of the Speeches and Addresses of the late lamented Prince Consort, for which the Governors had transmitted a letter of dutiful thanks. The following gracious reply from the Secretary of State, has been received and entered on the minutes:—"I have had the honor to receive, and duly submit to Her Majesty, your dispatch enclosing the address of thanks returned by the Lord Bishop of Nova Scotia, as President of the Board of Governors of King's College, Windsor, for the copy of the principal speeches and addresses of His Royal Highness the Prince Consort, presented by Her Majesty to that Institution. I am commanded to express to you in reply, that the Queen has been very much gratified and soothed by the expressions of loyalty and attachment to herself, and of veneration for the character of the Prince Consort, therein contained, and in the addresses which Her Majesty has received from so many other distinguished and learned bodies, throughout the Colonies."

In the last Session of the Provincial Parliament, an alteration in the Act of Incorporation touching the election of Governors, was enacted, whereby an outgoing member of the Board cannot be re-elected until after the lapse of eleven months from the termination of his official period. It is to be regretted that the first effect of this change has been to deprive the Board, (for a season only it is hoped,) of the valuable services of P. C. Hill, Esq., D.C.L., a distinguished Alumnus of the College, and a useful member of its government.

It is gratifying to be able to state that the stone building erected on College Hill, for a Library and Chapel, at a very large expense, by the munificence of the Alumni, has been formally handed over to the Governors, entirely free from debt. It is to be hoped that no farther delay will take place in occupying it for the purposes for which it has been so generously given. In addition to this honorable testimonial of their regard for their Alma Mater, the Governors have the pleasure of stating that the Associate Alumni, have pledged themselves to the extent of two hundred dollars per annum

to aid the Board in providing the salary of the new Professor of Mathematics. This is in addition to the sum of two hundred and fifty dollars, which for several years they have contributed to the salary of the Professor of Modern Languages. No doubt this important Association, which forms the constituency, from which the Governors derive their official existence, would assist the College to a still larger extent, if enabled to do so by the enrolment on their list, of every Alumnus, with his pound per annum—a consummation much to be wished.

The Governors record with much satisfaction the judicious liberality of His Excellency Lt. Gen. Sir W. F. Williams, Bart., of Kars, at present administering the Government of this his native Province, and a D.C.L. of this University, in founding three prizes of sixty dollars each, during his life, to be annually competed for by the Students, and paid to the successful candidate at the Encænia, the subjects to be as follows:—

1. Mining and the Science of Mineralogy, as it bears practically on those operations.
2. Mechanics and Civil Engineering, as they bear on all matters relating to Railroads, motive power for them, and all other modern aids to the human hand.
3. Languages of Modern Europe, German,—but more especially French, as the almost universal medium of communication in Europe.

The Governors, deeply thankful for this proof of His Excellency's interest in the Institution, have recorded their sense of it by the following resolution, placed on their minutes and transmitted to the distinguished Benefactor.

“The President of King's College, having read a letter from His Excellency Lt. Gen. Sir Fenwick Williams, offering three annual prizes of sixty dollars each, to be competed for by the Students of the University, the Board of Governors hereby present their warmest thanks to His Excellency, for his kind expressions of interest in the welfare of the Institution, and especially for these munificent prizes, which are rendered the more valuable, by the admirable selection of the subjects for competition.”

It is proper to add in this connexion, that this is by no means a

solitary instance of His Excellency's pecuniary liberality towards the College, and Church of his native land. It is not long since he gave five hundred dollars to the Building Fund of the Alumni, and a like sum to the Church Endowment Fund. His address to the Students, at the recent Encænia was most appropriate, and stimulating; and it may be reasonably hoped, that the foundation of these three prizes, given, not for a year only, but during his life, (which may it be prolonged to the utmost limit!) and in connexion with subjects of high practical use, will be the means of attracting a large number of students to the Halls of King's.

The Governors beg again to call the attention of friends and Alumni to the desirableness of contributions to the Library and Museum of the College, which have been hitherto few and far between. Even one contribution, of books, or natural curiosities, annually, from each Alumnus, far and near, would swell the present stock to a gratifying extent. Unintentional forgetfulness, rather than want of interest in the old Institution, is probably the reason that so little is done in this way.

It will be seen by the President's Report of the Encænia, that the Collegiate School under Rev. Dr. Blackman, is testified by him to be in successful operation. The importance of this establishment as an auxiliary to the College, has often been set forth by the Governors. For particular information respecting it, the reader is referred to the appendix.

In the last Calendar, the hope was expressed that the funds of the College would be relieved, by the cessation of the American War, from the temporary embarrassment caused by the difficulty during its continuance, of obtaining interest on investments in that quarter. The Governors have the pleasure of informing their friends that those hopes have been realized, and arrangements made for the regular payment of the dividends so long locked up. A few of the contributors to the Endowment Fund are still defaulters, though promising to pay, which it is hoped they will actually do forthwith, and thus save the necessity of another reference to this subject.

Two years ago, while expressing thankfulness to God, for the remarkable exemption from fatal illness which has attended the

Institution from its commencement, the death of a very amiable and promising young man, son of P. Lynch, Esq., of this city, was recorded. It has pleased Him who doeth all things well, to add another bereavement this year, in the removal, as is firmly believed to a better world, of Charles Prescott Cochran, of whom the Commemorative Oration at the Encænia thus spoke:—"Alluding to the Rev. Dr. Cochran, the first, and for many years the only, Instructor at the College, whose memory is still affectionately cherished by numerous friends and pupils," the speaker went on to say, "A grandson of Dr. Cochran, has but a few days ago been taken away from amongst us. He was a hard student, and excelled particularly in Mathematics. He was also very good in the Sciences and in the Modern Languages, in German, French and Spanish. In all of these branches he has more than once taken prize certificates. He died trusting solely and calmly in the merits of his Saviour, and we can have no doubt, he has exchanged this world of sorrow for the inheritance, incorruptible, undefiled and that fadeth not away."

His Excellency the Lieutenant Governor, in his address to the Students on the same occasion, was pleased to hold up the deceased as an example of steadiness, diligence and success. But his family have a higher consolation, in the hope and trust that, though his name appears no more on earthly lists, it is written in Heaven in the Lamb's Book of Life, and that, although done with lower schools, he has "gone up higher" where he will "know even as he is known."

And here, let it be remembered, that the Governors do all that in them lies, to secure attention to the most excellent of all knowledge, from those under their care. The daily course of study is begun, continued and ended with prayer, to the Father of Lights, accompanied by the reading of that Word, which maketh wise unto salvation. Wholesome statutes exist, to ensure "temperance, soberness and chastity," in all. The Faculty, whose duty it is to watch over the moral and religious, as well as secular training of the youth, are solemnly charged to enforce these Regulations. So that every precaution is taken by the governing Board, for the welfare, present and eternal, of the inmates of the Institution.

Moreover, the Governors in their own monthly meetings, never proceed to business without first imploring the Divine assistance and blessing. Hoping for the continuance of that blessing in the future, as in the past, they commend the Institution to the prayers and the support, of all who desire to see sound Education and true Religion flourish in our land.

BY ORDER,

J. C. COCHRAN, M.A.,

Secretary.

HALIFAX, August, 1866.

A.P.P.E.N.D.I.X.

University of King's College,

WINDSOR, N. S.

THIS University was originated and recommended by a Committee of the House of Assembly, November, 1787. It was founded by Act of Parliament in 1788, under the title of "King's College, of Nova Scotia." And a Royal Charter was granted by King George III. in 1802.

PATRON.

HIS GRACE THE LORD ARCHBISHOP OF CANTERBURY.

BOARD OF GOVERNORS

1866-7.

The Rt. Rev. HIBBERT BINNEY, D.D., Lord Bishop of Nova Scotia,
Visitor and President of the Board.

Rev. GEORGE McCAWLEY, D.D.

Hon. Mr. Justice WILKINS, B.A.

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C. B. BOWMAN, Esq.

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J. C. HALLIBURTON, Esq., *Treasurer.*

Rev. JAMES C. COCHRAN, M.A., *Secretary.*

Faculty.

President of the College.

The Rev. GEORGE McCRAWLEY, D.D.
Classics, Logic, Hebrew.

Professor of Divinity, including Pastoral Theology.

The Rev. JOHN MANUEL HENSLEY, B.D.

Professor of Chemistry and Natural History.

HENRY HOW, Esq., D.C.L.

Professor of Mathematics, Natural Philosophy and Astronomy.

JOHN McLEOD, Esq.

Fellow of King's College, and Classical Tutor.

The Rev. G. HODGSON, M.A.

Professor of Modern Languages, viz: French, German, Spanish and Italian, also qualified to instruct in Drawing.)

HENRY STIEFELHAGN, Ph. D.

Librarian and Bursar.

Professor HENSLEY, B.D.

Examiners for Degrees.

Rev. JOHN RANDALL, M.A.
Classics, Logic, Rhetoric and Ethics.

Rev. THOMAS MAYNARD, M.A.
Divinity and Pastoral Theology.

Rev. Canon GILPIN, D.D.
Mathematics, Natural Philosophy and Astronomy.

A. J. COWIE, Esq., M.D.
Chemistry and Natural History.

BENJ. CURREN, Esq., D.C.L.
Modern Languages and Literature.

Table of Fees and Dues

FROM WHICH NOMINEES ARE EXEMPT.

	Currency.		
	£	s.	d.
Matriculation.....	0	10	0
Tuition, each Term, for each Professor.....	1	0	0
Library, per annum.....	1	5	0
Degree of B. A.....	3	0	0

THE FOLLOWING ARE PAYABLE BY ALL.

Degree of M. A.....	3	0	0
Any higher Degree.....	5	0	0
Certificate from the Register, each.....	0	5	0
Every Certificate or Instrument under the Seal of the University.....	1	0	0

EXPENSES.

The rent of rooms averages.....	\$4.50	per annum.
Board and attendance.....	95.40	"
Pew rent and road money.....	2.50	"
Fuel and lights.....	22.00	"
Tea and sugar, for evening meal.....	6.00	"
	<u>\$130.00</u>	

And a small sum for furniture.

Students take their evening meal in their own apartments, and provide lights and fuel, as also beds and bedding, and room furniture.

FEEs ESTABLISHED FOR THE DEPARTMENT OF THE PROFESSOR OF
CHEMISTRY AND NATURAL HISTORY.

To Individuals or Companies requiring the analysis of any substance or mineral :

	£	s.	d.
For ascertaining the <i>nature</i> of any such mineral or substance	1	0	0
If the <i>quantity</i> of one or two elements is to be determined.	1	15	0
If a <i>complete</i> analysis of a <i>simple</i> mineral is required.....	3	0	0
If a <i>complete</i> analysis of any coal or other complex substance be required, such as soils, minerals of a mixed nature, etc.	6	0	0

These fees are subject to modification according to circumstances.

PRACTICAL AND ANALYTICAL CLASS.

For the above there shall be two Terms : one from September to December 15th, the other from January 15th to June 15th.
Hours of attendance : from 10 to 12 o'clock.

FEEs PAYABLE BY ALL STUDENTS IN THIS DEPARTMENT, WHETHER NOMINATED OR NOT.

	Short Term.	Long Term.
Five Lectures per week.....	£3 10 0	£5 0 0
Four " "	2 16 0	4 0 0
Three " "	2 2 0	3 0 0
Two " "	1 8 0	2 0 0
One " "	0 15 0	1 0 0

All materials and apparatus provided by the College.

All damage, breakage, etc., to be paid for by the Student at cost prices.

Additional charges for increased time.

Scholarships.

THE WILLIAM COGSWELL SCHOLARSHIP.

£30 per annum, open to Candidates for Holy Orders. Under the direction of the Trustees.

Scholar—CHARLES MATTHEW.

DIVINITY SCHOLARSHIPS.

Paid by the Society for the Propagation of the Gospel in Foreign Parts : open to Students for Holy Orders, actually requiring assistance ; and subject to the control of the Bishop of the Diocese.

Ten in number—£30 currency, per annum, each.

THE DR. BINNEY EXHIBITION.

£20 per annum. Open to Students in indigent circumstances, and of exemplary conduct.

In the year 1858, Miss Binney, sister of the present Visitor, and daughter of the late Rev. Dr. Hibbert Binney, in the name and on the behalf her father's executors, handed over to the Governors certain stock, amounting to \$1000, to found an Exhibition at King's College, to be called the "Dr. Binney Exhibition," in memory of her said father.

The design of this Scholarship is to assist poor students who may require assistance, and who shall have commended themselves by their exemplary conduct, although their abilities and requirements may not qualify them to be successful competitors for an open scholarship.

TERMS.—On or before the last day of May in every year the College Board shall nominate two Students, in their third term at the least, whom they may deem best qualified, having regard to their poverty and the excellence of their characters; and the President shall forthwith transmit their names, together with a brief statement of their claims, to the Visitor who shall select one of them to be the Exhibitioner, and to receive the interest accruing for the following year, commencing July 1st. Or, at his discretion, if he consider the claims of the two nominees to be equal, or nearly so, the Visitor may adjudge that the amount may be divided between them.

Incorporated Alumni.

PATRON.

HIS EXCELLENCY SIR F. W. WILLIAMS, Bart., of Kars, Kt., C.B.,
Lieutenant-Governor of Nova Scotia, &c., &c.

OFFICERS.

BENJAMIN CURREN, Esq., D.C.L., *President*.
CHARLES TWINING, Esq., B.A., *Vice-President*.
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Rev. JAMES B. UNIACKE, B.A.
B. H. COLLINS, Esq., *Treasurer*.
FITZGERALD COCHRAN, Esq., *Secretary*.

Prizes.

THE MCCAWLEY HEBREW PRIZE of £9 sterling, open to all Members of the University who are below the standing of M. A., and who have not already gained the first premium in Hebrew.

THE BISHOP'S PRIZE.

THE BISHOP'S PRIZE of £5 in books.

DR. COGSWELL'S CRICKET PRIZE.

CHARLES COGSWELL, Esq., M. D., has made a donation of £100 to the Governors of King's College, the interest of which is to be expended in the purchase of a set of Cricket bats, balls, &c. to be given to the best player among the winning party of a Cricket match, to be contended for annually, on the College grounds, on some day in the month of September. "The object of the donation is to promote the health of the Students, and encourage them in the prosecution of their duties."

DR. ALMON'S WELSFORD TESTIMONIAL.

WILLIAM J. ALMON, Esq., M.D., has endowed King's College with £100, the interest of which is to be appropriated as a prize to be competed for every June, by matriculated students, in their first year. The prize is to be presented by the President in the College Hall, on the 8th September, being the anniversary of the attack upon the Redan, in which Major WELSFORD fell — on which day, in every year, his gallant and loyal deeds are to be commemorated in Latin.

If no candidate shall be deemed deserving of the prize, it will be appropriated to the purchase of books for the College library.

THE AKINS HISTORICAL PRIZE.

T. B. AKINS, Esq., Barrister of this city, and Commissioner of Public Records, has vested in the Governors, as Trustees, a sum of money sufficient to found a Prize of Thirty Dollars, annually, for the best Paper or Essay on the County History of Nova Scotia, embracing matter derived from local records, and traditions relating to the early and progressive history of each County. The prize to be open for competition to the whole Province. Cumberland County is selected as the subject for the present year. The decision on the merits of the Essay to rest with the Governors, or such person as they may appoint, and to be announced at the Encænia in June.

THE GENERAL WILLIAMS PRIZES.

FOR THE BEST ESSAY ON

1. Mining and the Science of Mineralogy as it bears practically on these operations.
2. Mechanics and Civil Engineering as they bear on all matters relating to railroads, motive power for them, and all other modern aids to the human hand.
3. Languages of Modern Europe—German, but more especially French—as the almost universal medium of communication in Europe.

PRIZEMEN 1866.

W. BOWMAN—The Welsford.

Do. —Inorganic Chemistry.

J. POYNTZ—*Proxime accessit*.

—WHEELWRIGHT—Mod. Lang.

G. KING—Dr. Duncan's Prize, Geology.

H. WELDON—*Prox. accessit*.

The Akins Prize was awarded to — LONGWORTH, Esq., Truro.

Nominations.

THE following is the form of nomination of a Student to pass through the University, free of fees, and must be addressed to the Secretary of the Board of Governors :

To

Secretary of the Governors of King's College, Windsor.

I do hereby nominate (A. B.) to pass through the University, free of fees, by virtue of certificate No....., held by me.

(Date.)

C. D.

In case of a joint certificate, the above form must be complied with, and the same must be signed by all the holders.

Each nominee is exempt from the payment of yearly fees, amounting to more than £53 for the three years' course, including the fee for a B. A. degree. There being some eighty certificates conferring this privilege, it is easy for Students to obtain it. If a scholarship is held besides, nearly the whole yearly cost of education will be covered.

☞ No person is entitled to nominate a Student, unless he has paid up his subscription to the Endowment Fund. The Governors publish below the names of all who possess the right of nomination, and they hope that those whose notes of hand are still unpaid, will discharge the same without further delay, so that their names will not be struck off the list, and that they may not lose the valuable privilege attached to a College certificate.

NOTE.—All nominated Students must, on taking up their residence in College, file their nominations according to the above form, with the Secretary of the Governors at Halifax. Otherwise, they will be charged with the full amount of fees.

The following persons possess, individually, a right of nomination in virtue of the contribution of £100 each to the Endowment Fund:

The Lord Bishop of Nova Scotia.
 Heirs of H. King, Esq.
 Heirs of Hon. H. H. Cogswell.
 Rev. R. J. Uniacke.
 Heirs of Sir Brenton Halliburton.
 Heirs of Rev. T. Crisp.
 Rev. Henry Sterns.
 A. M. Uniacke, Esq., D.C.L.
 Hon. J. W. Ritchie.
 J. A. Moren, Esq.
 W. Cunard, Esq.
 Hon. M. B. Almon.
 Rev. G. Townshend.
 C. B. Bowman, Esq.
 Dr. Benjamin Fraser.
 Heirs of J. L. Darrow.
 Jabish Snow, Esq.

The following persons whose names are included in the several divisions, have, in each case, jointly contributed £100 to the Endowment Fund; and all the parties must concur in a nomination, which can only be held by one Student at a time:

Heirs of Rev. James Stewart.
 Heirs of Law. Hartshorne, Esq.
 Hugh Hartshorne, Esq.
 Henry Pryor, Esq.
 Richard Tremain, Esq.

Rev. W. Bullock.
 P. Lynch, Esq.
 J. G. A. Creighton, Esq.
 J. C. Allison, Esq.

J. C. Cogswell, Esq., D.C.L.
 Dr. C. Cogswell.
 Miss Cogswell.

Joseph Wier, Esq.
 Alex. T. Greighton, Esq.
 E. K. Brown, Esq.
 Benjamin Wier, Esq.

T. C. Kinnear, Esq.
 Heirs of James Scott, Esq.
 Hon. R. B. Dickey.
 Edward Archbold, Esq.
 Admiral Bayfield.
 Major J. P. Beete.
 H. Haszard, Esq.
 W. J. Almon, Esq., M.D.
 Chas. Cogswell, Esq., M.D.
 Edward Binney, Esq.
 Hon. Enos Collins, having contributed £1,000, has a right to ten nominations. But of these he has transferred five to Rev. George W. Hill, to whom the patronage belongs.

Robert Davis, Esq.
 W. Rennels, Esq.
 Edgar Dodson, Esq.
 John Silver, Esq.

Nepean Clarke, Esq.
 P. C. Hill, Esq., D.C.L.
 Rev. Geo. W. Hill.

J. J. Sawyer, Esq.
 Heirs of Hon. W. A. Black.
 Judge Wilkins.
 Heirs of J. B. Uniacke, Esq.

Edw. Albro, Esq.
 Heirs of Wm. Lawson, Esq.

Mrs. Stephen Boggs.
 Captain W. Lyttleton.

Rector and Church Wardens of the Parish of St. Luke, Annapolis, for the time being.

C. P. Jones, Esq.
 St. Clair Jones, Esq.
 The Rector of the Parish of Weymouth for the time being

Dr. Joseph B. Bond
 W. H. Moody, Esq.
 E. W. B. Moody, Esq.
 Rev. J. T. T. Moody
 Dr. Joseph Farish

James E. Barss, Esq.
 George W. Barss, Esq.

William Cowie, Esq.
 Andrew Cowie, Esq.
 Alex. Cowie, Esq.

Rev. Richard Avery
 Edmund Palmer, Esq.
 John Palmer, Esq.
 John Orpin, Esq.

Heirs of Jane Totten
 Heirs of Eliza Henderson

Rev. R. J. Uniacke, D. D.
 Richard Brown, Esq.
 Dr. Almon
 James Murray, jr., Esq.

Rector and Church Wardens of St. James' Church, Pictou

W. H. Davies, Esq.
 D. A. Dickson, Esq.
 Heirs of Neil Mackay
 Rev. J. Forsyth

Rev. E. Maturin
 W. & J. Pryor, Esqrs.
 Henry Pryor, Esq., D. C. L.
 Heirs of Rev. Dr. Twining

Arthur Woodgate, Esq.
 Wm. Hare, Esq.
 John H. Harvey, Esq.
 S. A. White, Esq.

Rev. T. Maynard
 Henry Boggs, Esq.

James Cochran, Esq.
 Arthur M. Cochran, Esq.
 George Cochran, Esq.
 Alex. Cochran, Esq.

Heirs of Charles Shaw
 W. B. Mumford, Esq.
 Nelson Wollaver, Esq.
 C. Mumford, Esq.

Rev. Thos. White
 Cornelius White, Esq.
 Joshua Snow, Esq.
 Charles Bruce, Esq.
 W. J. Bell, Esq.

J. W. Merkel, Esq.
 Robt. Fretwell, Esq.
 Joseph Whitford, Esq.
 Thomas Whitford, Esq.

T. W. H. Harris, Esq.
 C. W. H. Harris, Esq.
 Rev. Henry H. Hamilton
 Edw. L. Brown, Esq. M. D.

Rector of Cornwallis and Horton
 Richard Starr, Esq.
 George A. Allison, Esq.
 Chas. C. Hamilton, Esq.

W. R. Cutler, Esq.
Heirs of Major Benison
Rev. R. F. Brine

Charles J. Stewart, Esq.
C. E. Ratchford, Esq.
J. W. Delaney, Esq.
Rev. R. Simonds

John Stubbs, Esq.
James Murray, jr., Esq.
Alfred Atkinson, Esq.
Benjamin St. Clair Purdy, M. D.

Rev. E. E. B. Nichols
Robert Roberts, Esq.
Charles Morse, Esq. (Trustees)

Heirs of Rev. J. M. Campbell
Do. of Walter Willet
Norman Ritchie, Esq.
Rector and Wardens of Parish of
Granville

Rev. Edw. E. B. Nichols
Francis W. Collins, Esq.
Henry G. Farish, Esq. M. D.

Heirs of Rev. T. C. Leaver
John Teas, Esq.
Captain John Wier.

Elisha Randall, Esq.
Charles Leaver, Esq.
W. C. Hierlihy, Esq.
The Rector of the Parish of Tri-
nity, Antigonish, for the time
being

Heirs of Mr. Justice R. Parker
Robert F. Hazen, Esq.

The Rector of St. John's Church,
Colchester
Heirs of John Ross, Esq.
Dr. Samuel Muir
Dr. Samuel Brown

Rev. J. W. D. Gray, D.D.
Rev. W. Scovil
Rev. George Armstrong
Rev. J. W. Disbrow

Rev. C. J. Shreve
Heirs of George Mitchell, Esq.

Lieut.-Col. James Poyntz
Isaac Bonnett, Esq.
Timothy Ruggles, Esq.
J. H. Thorne, Esq.

Daniel Hodgson, Esq.
John Longworth, Esq.
Charles Palmer, Esq.

Rev. H. L. Owen
J. H. Kaulback, Esq.
Hon. John Creighton
The Wardens and Vestry of St.
John's Parish, Lunenburg

Mrs. Sophia Braine
Rev. R. F. Uniacke
Wm. M. Harrington, Esq.
Heirs of Wm. H. Marvin

Charles Morse, Esq.
Moore F. Agnew, Esq.
Rev. G. E. W. Morris
John P. Mott, Esq.

Theophilus Desbrisay, Esq.
Daniel Davis, Esq.
Albert H. Yates, Esq.
Rev. Wm. Stewart

Heirs of Samuel D. Etter
Heirs of Benjamin Legge
Rev. T. Jarvis
Hon. C. Hensley
Rev. J. Storrs.

Extracts from the Statutes.

No Undergraduate shall resort to any inn, tavern, or public house, except for some special cause, to be approved by the President, or shall spend his time in the streets of the town.

All bills of the Undergraduates are to be sent by the tradesmen with whom the debts are incurred to the Bursar, at the end of every term; and parents are particularly requested to refuse payment of any bills not thus sent in.

The introduction of spirituous liquors into the College is absolutely prohibited.

Collegiate School at Windsor.

UNDER THE CONTROL OF THE GOVERNORS OF KING'S COLLEGE.

Head Master.

Rev. J. T. M. W. BLACKMAN, D. C. L.

Terms.

BOARDERS—£40 per annum, everything included.

DAY SCHOLARS—£8 per annum.

Instruction in one or all of the four Modern Languages by Professor STIEFELHAGEN, £3 per annum.

Vacations.

From July 1 to August 15.

From December 15 to January 15.

There are two exhibitions of £8 and £4 each, to be competed for annually. The first is open to the senior form, and the successful candidate must be qualified, though not required, to enter College. The second is open to the whole school. In both cases competitors must be of one year's standing.

There are, in connection with this school, six exhibitions, each £15 per annum, tenable for three years, to be given to the sons of clergymen, and to those who are designed for the ministry.

The annual Alumni Prizes of £8 and £4 will be open for competition in June, 1867.

The Head Master gives two prizes annually, one at Midsummer for general good conduct, and the other at Christmas for neatness of person, and tidiness of sleeping apartments, &c.

SYNOPSIS.

Matriculation.

No restrictions are imposed with respect to the place of birth or education, or religious profession, of persons desiring admission.

Students are admissible to *elective* or special courses. They are examined in English Grammar and Composition, in the History of England, and in Geography, General and Colonial; in Vulgar and Decimal Fractions, and in an elementary book on Natural Philosophy and Natural History. Candidates for *Matriculation* undergo an examination to ascertain their competency for entering on the full UNIVERSITY Course with advantage. They are examined in

Homer, first book Iliad;

Xenophon's Anabasis, first book;

Cicero pro Archia;

Horace, first and second books;

Grammatical Analysis, Prosody and Latin Composition, Greek and Roman History, and in the English subjects required of *elective* Students. In Mathematics they are examined in

Euclid, first two books;

Vulgar and Decimal Fractions and Proportion;

Algebra to Quadratics.

Credit will always be given to such Matriculants as pass well in *Modern Languages*.

Residence.

STUDENTS either reside in College, or obtain a dispensation designating the houses in which they are permitted to lodge. The same opportunities of instruction are offered them in both cases.

Arrangement of Studies.

THE daily lectures for the Undergraduate Course commence at 10 A. M. and are continued till 3½ P. M. The course of instruction is so arranged as to embrace the successive study of the best Classical Authors, the Hebrew Language, Logic, Rhetoric, and Ethics; the several parts of Mathematics, Natural Philosophy and Astronomy; Chemistry and Natural History. The Modern Languages, comprising German, French, Italian and Spanish Literature and Conversation, are practically taught. All the Students are instructed in the Greek Testament, in Bible History and the Evidences; and separate classes are formed for such members of the University as desire instruction in Systematic Divinity and Pastoral Theology, with a view to entering on the ministry of the Church.

Classics.

THE Classical Authors selected for study are, in History, Herodotus, Thucydides and Xenophon, Livy and Tacitus; in Oratory, Demosthenes and Cicero; in Poetry, Homer, Euripides, Sophocles, Æschylus, and occasionally Aristophanes and Pindar, Virgil, Horace, Juvenal and Lucretius. The treatises of Aristotle on Ethics, Rhetoric and Poetics, with those of Cicero de Officiis and de Oratore, de Amicitia and de Senectute, and the Comedies of Terence or Plautus, are sometimes read.

Logic, &c.

THE Logical course comprises Simple and Complex Apprehension, Judgment and Reasoning, expressed by corresponding Terms, Propositions and Syllogisms explained and exemplified. The legitimate construction of Syllogisms is carefully taught. The inductive and demonstrative methods of reasoning are considered, with the several kinds of evidence adapted to the different descriptions of subjects, mathematical and moral, or probable. During this course, as in most of the others, the Student is duly informed of the valuable matter to be found in the works of ancient and modern writers.

Exercises.

VARIOUS subjects for exercises in writing in connexion with the several courses of lectures are proposed to the Students; as also a weekly thesis for an Essay to be written in English and Latin, alternately. A *term exercise* is also invariably required.

Hebrew.

EVERY Student who desires it has an opportunity of acquiring a thorough groundwork in Hebrew during his undergraduate course: and it may be much extended after passing his degree examination.

Mathematics, Natural Philosophy and Astronomy.

ALGEBRA is studied from the commencement of the first year, until Quadratic Equations have been passed. Euclid is commenced at the same time, and continued to the end of Book VI., the class reciting a certain number of propositions which they have prepared beforehand, and the Professor supplying such explanation and amplification as are to be found in the best commentaries on Euclid's text. To this is added the solution of geometrical exercises.

A knowledge of the principal rules of Arithmetic, including Vulgar and Decimal Fractions and Proportion, is assumed to be possessed by all Students in the first instance; and without it they cannot be expected to attend the mathematical lectures with advantage. A few hours in the early part of the course, which are all that can be spared for this subject, are devoted to an examination of the principles of Arithmetic, and to the working of a few examples. The use of Logarithms is then entered upon, and is illustrated by a variety of applications, with the view of enabling Students to attain ready command of this important instrument of calculation.

Trigonometry is then commenced, the practical part being carried as far as the more complicated problems usually to be met with in works on the subject, while enough of the theory is taught to establish the proofs of all the rules for solution of triangles. The more important problems in Mensuration are also studied both theoretically and practically.

A few lectures on the popular portions of Mechanics and Astronomy are given in the first year. Towards the end of the second year, when the Trigonometrical course has been concluded, the former subject receives a large share of attention; Statics and Dynamics, with the elements of Hydrostatics, occupying two hours a week for two or three terms.

Some of the more advanced Students are exercised in the higher parts of Algebra, and of Analytical Trigonometry. Co-ordinate Geometry (including Conic Sections), and the Differential and Integral Calculus, also occupy a considerable portion of time during the third year.

Chemistry.

THE instruction in Chemical Science consists in:—

1st. A course of class lectures on General Chemistry, Theoretical and Applied: these are, to a great extent, Catechetical; experiments are constantly performed before the class, and specimens of chemical preparations are exhibited, illustrating amply the subjects under discussion.

Chemical Physics form a considerable part of this course; and the Chemistry of Mineralogy is illustrated as much as possible by reference to Nova Scotian Minerals, of which specimens are regularly brought forward for examination. The course extends through four terms.

2nd. A course of Laboratory Instruction in Analysis, Qualitative and Quantitative, and in the preparation of Reagents and other substances. Written exercises are prescribed in Notation, Equations, and Quantitative Problems. There is no class; each Student is furnished with a set of analytical apparatus, has the use of the larger apparatus of the laboratory when necessary, and performs his own experiments under the superintendence of the Professor.

Natural History.

CATECHETICAL lectures are held in:—

Physiology, chiefly Human, illustrated by Diagrams; Botany, illustrated by Living and Dried Plants; Geology, illustrated by collections of Rocks and Fossils of Nova Scotia and other countries.

Modern Languages.

THE German, French, Spanish, and Italian Languages are carefully taught. Extracts from the literature of the best writers in each are read with grammatical precision, and the conversational and epistolary styles are practically exemplified.

Divinity and Pastoral Theology.

GENERAL lectures are delivered every Sunday evening on the Greek Testament and Scripture History, which are attended by all the Students in their first and second years.

The special course laid down for *Divinity Students* extends over a period of four years at least, and embraces the different branches of Theology, Exegetical, Systematic, Historical and Pastoral, together with Ecclesiastical History and Polity.

During the undergraduate course in the first year the attention of the Students is confined principally to the Greek Testament; the Acts of the Apostles and one or more of the Gospels forming the subjects of the lectures.

In the second year some of the Epistles of St. Paul are carefully read in the original; and lectures are delivered on the Evidences of Christianity, the Literary History, Criticism, and Interpretation of the Scriptures, and Biblical Archæology.

The third year is occupied in the study of Ecclesiastical History in general, and that of the Church of England in particular. To this is added a thorough Analysis of the Liturgy of the Church of England, and a review of the changes which it has undergone. The XXXIX Articles are committed to memory in Latin and English, proved from Scripture, and briefly explained.

In the fourth year the study of Systematic Divinity is steadily pursued. Browne's Expositions of the Articles, Pearson on the Creed, Butler's Analogy, and similar works are carefully studied, and form the text-books of lectures. To these are added Hooker's Ecclesiastical Polity, Church History and Christian Antiquities. The Epistles of St. Paul to Timothy and Titus, and other portions of the Greek Testament are read, the best critical apparatus being employed in their elucidation. When time allows, some of the works of the Fathers of the Christian Church, such as the Epistle

of Clement, the Confession of Augustine, Chrysostom on the Priesthood, and the "Cur Deus Homo" of Anselm, are perused in the original.

Lectures are given in Homeletics, and the Students are practised in the preparation of outlines of discourses, as well as in the actual composition of Sermons. Practical instruction is regularly given in reading the Service and the Holy Scriptures, the management of Sunday-Schools, and occasionally in the general duties of a Parish. Those who desire it have also an opportunity of attending lectures in Hebrew. Great advantages are afforded by the excellent collection of Theological works contained in the Library to which all have access. Besides the regular lectures suitable books are recommended for perusal, and Students are encouraged to remain beyond the four years, a privilege of which they frequently avail themselves.

Church and Chapel.

EVERY Student is required to attend the regular services, morning and afternoon, on Sunday at the Church, on the other days of the week in the College Chapel. To Students who are not members of the Church of England, permission is given to attend their own places of worship on Sunday, and they are required, at the end of each term to exhibit to the President certificates of regular attendance from their respective Pastors.

The practice of Sacred Music is cultivated regularly in connection with the Chapel Services.

Discipline.

A meeting of the College Board is held regularly every Monday in term, for a review of the performance and conduct of the Students during the preceding week.

Library.

THERE are several thousand books on the shelves, but the number by no means gives an adequate idea of the value. Contrary to what is generally the case in such large collections, this Library contains very few volumes which would not be looked upon as valuable, while some of the works are very rare, and to be procured only at large prices. *The Theological Department* comprises fully one-third of it, and contains some of the best standard authorities. The deficiencies in this respect have been in part supplied through the benefactions of T. B. Akins, Esq., and E. Binney, Esq., ample scope being left, nevertheless, for the liberality of other friends of the University. It would be very desirable to have a choice selection of works bearing on the controversies of the day, as well as a few of the principal periodicals. The Governors have lately authorized the annual purchase of some Scientific Periodicals of the highest standard merit. *The Classical Department*, containing many scarce copies of Latin and Greek authors, might be advantageously augmented by a *uniform edition of the Classics*, and a series of the publications of the best modern critics and annotators. Good *books of reference*, too, are much needed. In *Science* the Library contains several of the most eminent treatises, but it is still deficient in many essential branches. In *History* and *General Literature* the collection is good, though incomplete; but in *English Poetry*, there are scarcely any of the writers of the present century: a want which, it is hoped, will not be long permitted to exist. In the languages of modern Europe the catalogue is very meagre; the works of Schiller and Goethe in German, and of Lamartine and Voltaire (Historical) in French, being almost the only books in these languages likely to attract the attention of Students. The College must look to the Alumni, and other friends, for a supply of interesting works of standard merit to encourage proficiency in the Modern Languages.

Museum.

THE additions of Minerals, Fossils, and Zoological specimens noted from time to time in the periodical reports, obtained by collections, donations and exchanges, have greatly increased the value of the College Cabinets. It is hoped that when properly displayed and arranged in the new hall, these illustrations of the Natural History of Nova Scotia, and other parts of the world, will be not only of service to students, but of attractive interest to visitors. Of apparatus used in Physical Science, a tolerable collection has been in the College for many years, and, while the actual state of all experimental science demands the effectual and continued assistance of generous friends of scientific education, the leading principles of the various sections of Physics can still be illustrated. Very desirable additions would be a Ruhmkorff's Induction Coil, a Spectroscope for Spectrum Analyses, some Dialysing Apparatus, and a useful Microscope.

Laboratory.

REPLACEMENT and additions of Apparatus, useful in illustrating the yearly course of Chemical lectures, and in the study of Practical and Analytical Chemistry, have been continually made the last few years. Numerous preparations of Chemical substances, many of them made in the Laboratory, have been placed upon the shelves. It is under consideration to convert a portion, at least, of the present Library, into a Lecture Room and a Laboratory, for the purpose of increasing the facilities in this important department.

Astronomical and other Instruments.

LARGE sums have been expended on this department. There are some fine Astronomical Instruments, including, among several others, Ramsden's Altazimuth, Transit, Sextant and Artificial Horizon, one of Cary's best and largest Telescopes, a Planetarium, Whirling Table, Solar Microscope, and large Globes.

The revolving building erected to answer the purpose of an Observatory is found very serviceable, being well adapted for the instruments in use. The apparatus for Surveying is, however, incomplete. A Levelling Instrument, another good Theodolite, and an Azimuth Compass, are much needed. The Mechanical apparatus is sufficient for exhibiting the principal laws of Statics and Dynamics, comprising sets of pulleys and levers, illustrations of centrifugal force and motion of projectiles. Some additions in this department would be very desirable, none having been made for many years.

The two instruments for observing atmospheric electricity, which were furnished, one of them by the liberality of Edward Binney, Esq., and the other by the Royal Society of London, have been in constant use by the Professor.

B. A. Degrees.

EVERY candidate for the degree of B. A. must have passed an examination called Responsions, in or between his fourth and sixth terms; the subjects being intermediate between the Matriculation and Degree examination. There are two classes, *first* and *second*.

Degrees may be taken either with or without honors. There are two classes of honors, and two of ordinary degrees. In each department the subjects of examination are regulated by the degree sought, according to a definite scheme.

King's College, Windsor,
CHRISTMAS, 1865.

At the B. A. Examination, Mr. C. W. Payzant received Certificate of Satisfecit, 2nd Class.

The Responsions have been passed by Messrs. King, Weldon, DeWolf, Boone.

The Alumni Scholarship has been awarded to Mr. Arthur Smith, (Binney Scholar). The Almon "Welsford Testimonial" was presented to Mr. Weldon on 8th September.

TERMINAL EXAMINATIONS.

<i>In Literis Humanioribus.</i>	<i>In Disciplinis, Mathematicis et Physicis.</i>	<i>In Theologia.</i>	<i>In Scientia Naturali.</i>	<i>In Linguis Recentioribus.</i>
Nickerson Borden Smith Brown Chipman Boone Metzler	Borden Nickerson Fretwell Chipman Smith Davis Symonds	Tilley, B. A. Richardson, B. A. Croucher, B. A. Matthew	<i>Org. Chem.</i> Weldon DeWolf King	<i>1st French.</i> Fretwell Davis Wheelwright Symonds King Weldon Nickerson } DeWolf Fraser
—	—	Nickerson Brown Smith Boone Metzler	—	—
Weldon King Wheelwright DeWolf	Cochran Boone	—	<i>Prac. Chem.</i> Borden Chipman Fretwell	<i>2nd French.</i> Chipman Borden / Smith Poyntz
—	Weldon King Wheelwright	Wheelwright Wiggins	<i>Chem. and Phys.</i> Wiggins Poyntz	<i>German.</i> Cochran Nickerson Boone
Wiggins Poyntz	—	—	—	<i>Spanish.</i> Davis } Cochran } Symonds } Fraser }
(Certain names are excluded from the list in accordance with timely warning.)	Wiggins Poyntz	Weldon King DeWolf Poyntz	—	—

In Classics.—Homer and Horace and Cicero; Thucydides and Juvenal; Sophocles and Tacitus; Composition Exercises in Verse and Prose; Themes and Essays.

In Logic.—First and Second Parts.

In Hebrew.—Grammar, with exercises Genesis in H. B.

In Theology.—11 chap. St. John Gos., 8 of Ep. to Romans; Horne's Introduction, 1 to 140; Bible History, Art. 1 to 27; Ep. St. James, St. Peter, St. John, St. Jude; Sept.; Joshua; Paly's Evid. Ep. Homiletics.

In Mathematics.—Arithmetic, Algebra, Trigonometry, Mensuration and Statics.

In Chemistry.—Organic, with illustrations, experiments, and preparations; Practical—preparations, testing and analysis; examining reaction of bases; Chemical Physics, with experimental demonstrations. The Professor will open a class next term in Geology, at which all the Students are admissible. The text book will be Dana for Dr. Duncan's prize.

In Foreign Languages.—The established text books have been studied, and niceties of Syntax explained, with exercises from dictation; the Causeries and Entretiens in French, Adler and Ollendorff in German, Ollendorff and Velasquez in Spanish.

DONATIONS—MICHAELMAS, 1865.

Diplomatic Correspondence of United States, 1862-'64, 4 vol., 8vo.—J. H. SHERMAN, Esq. Justiniani Institutiones, Basileæ 1559—C. B. BOWMAN, Esq. Indian Pipe of State, carved, from Vancouver's Island—A. HENSLEY, Esq. Fossil Ferns, from Queen's Pit, Sydney Mines—L. SYMONDS, Esq. Manganese, from Tenicape, Hants—B. SMITH, Esq., Rawdon. H. Perley on Geology of N. S.—NAT. HIST. SOCIETY OF N. B. Map of P. E. Island, by Baker—GOVT. OF P. E. I. Calendar of Harvard University, 1865-'66 Crown Piece of Queen Anne, 1708—Mrs. H. KING. Inundation Papers from the Mauritius—J. R. MOSSE, Esq. Roma Subterranea, &c.—Hon. S. L. SHANNON, M. P. P.

GEORGE McCAWLEY, *President.*

King's College, Windsor,
EASTER, 1866.

TERMINAL EXAMINATIONS.

<i>In Literis Humanioribus.</i>	<i>In Disciplinis Mathematicis et Physicis.</i>	<i>In Theologia.</i>	<i>In Scientia Naturali.</i>	<i>In Linguis Recentioribus.</i>
Smith } Nickerson } Cox } Borden } Chipman } Brown } Metzler } Symonds } Davis }	Cochran — Borden — Symonds Davis Chipman } Nickerson } Smith } Metzler }	Matthew Tilley, B. A. Croucher, B. A. — Brown Nickerson Metzler Smith, <i>æg.</i> — Wiggins Wheelwright, <i>æg.</i> — King Weldon Poyntz Bowman	<i>Geol.</i> Cochran Chipman Borden — King Weldon DeWolf <i>Chem.</i> DeWolf — Wiggins Bowman Poyntz Shaw <i>Prac. Chem.</i> Borden Chipman DeWolf	<i>1st French.</i> Cochran Davis Weldon Symonds Nickerson } King } DeWolf } <i>2nd French</i> Borden } Smith } Chipman } Poyntz } Bowman } <i>German.</i> Cochran } Nickerson } King } <i>Spanish.</i> Cochran Davis Symonds
—	Weldon King Wheelwright, <i>æg.</i> — Cox Wiggins Bowman Poyntz	—	—	—
King Weldon Wheelwright, <i>æg.</i> — Wiggins Bowman Poyntz	—	—	—	—

In Classics.—Sophocles, Euripides, Thucydides, Herodotus, Homer, Tacitus, Juvenal, Horace, Composition Themes and Essays.

In Logic.—Third part.

In Hebrew.—Grammar continued, Genesis.

In Theology.—G. T., Acts Romans; Ep. Timothy and Titus; Horne; Compend. Theol.; Ecclesiastical History; Liturgy and Articles; Paley's H. P.; Hopkins C. C., vol. 1; Homiletics.

In Mathematics.—Algebra, Trigonometry; P. and S., practical and analytical, with astronomical problems; Mensuration, Euclid, Statics.

In Geology, &c.—As far as the carboniferous age; illustrations by specimens of rocks and fossils, also by drawings, as usual, for the subdivisions of the animal kingdom.

In Chemistry.—Non-metallic elements and laws of combination and nomenclature of chemistry, with experiments.

In Practical Chemistry.—The Making of Preparations; Medical Testing; Regular Analysis.

In Modern Languages.—Entretiens and Grammar, &c.; Exercises in French; Adler, with grammar, and Schiller's Poems in German; Ollendorff and Velasquez in Spanish.

Discipline.—The Professors' reports are on the whole satisfactory as to attendance, diligence and deportment.

Easter term will begin on Monday, 9th April.

GEORGE McCRAWLEY, *President.*

King's College, Windsor,
JULY, 1866.

THE Academical Year has terminated with the customary observances. In the B. A. examination:

- (1) NICKERSON obtained four satisfecits in Classics, Mathematics, Theology and Modern Languages.
- (2) SMITH three satisfecits, Classics, Theology and Modern Languages.
- (3) BORDEN came out first in Mathematics with a satisfecit in Chemistry and Modern Languages.
- (4) CHIPMAN was satisfactory in Chemistry and Modern Languages.

The two latter gentlemen had done well in subjects of Natural Science.

(5) SYMONDS.

(6) COX.

(7) DAVIS.

(8) BROWN, whose Degree Essay was particularly commended.

A professional certificate in Chemistry was given to J. S. DEWOLF. Dr. Almon's Welsford Testimonial was adjudged to W. BOWMAN, to whom also was assigned the prize certificate in Inorganic Chemistry.

The proxime accessit to J. POYNTZ.

Dr. Duncan's prize, in Geology, of ten pounds, was awarded to G. KING, and a very good *prox. acc.* to H. WELDON.

The Akins Historical prize to Mr. LONGWORTH, for Colchester.

The founder has proposed the County of Cumberland for next year.

The prize certificate in Modern Languages was adjudged to Wheelwright.

The Encœnia was celebrated on 28th June with the usual formalities.

The Annual Sermon before the University was preached by Rev. Dr. Uniacke, Rector of Sydney, Cape-Breton.

The commemorative celebration of founders and benefactors was statutably observed.

A discourse on the ancient classics was delivered by Rev. G. W. Hodgson, M. A.

Rev. Dr. Uniacke performed a degree exercise: "Progress the destiny of man."

Mr. W. H. Tilley, B. A., read his declamation on the writings of Bishop Butler, applying the argument of "the Analogy" to modern scepticism.

The Rev. the President announced the honors of the University. The President of the Alumni, Dr. Curren, called up and presented the successful candidates for the Alumni prizes, who received their certificates from the chair.

The following degrees were conferred:—

B. D. AND D. D.—BY ACCUMULATION.

Rev. R. J. Uniacke, M. A.

Rev. T. H. White, M. A.

M. A.

Two admissions had been made during the week.

B. A.

J. P. Chandler and J. F. Black, (*prog. laud.*)

Joshua Chandler, C. W. Payzant,

Rev. R. Haire, J. C. Cox.

Her Majesty's Representative was greeted with the national anthem, which was sung with loud acclaim, it being Coronation Day. His Excellency addressed the University in a very gracious speech, giving much important advice to the junior members, and concluded by announcing his intention to offer annually during his life, three prizes of fifteen pounds each, to be paid by the President at the Encœnia into the hands of the successful candidate.

1. Mining and the science of Mineralogy as it bears practically on these operations.
2. Mechanics and Civil Engineering as they bear on all matters relating to railroads, motive power for them, and all other modern aids to the human hand.

3. Languages of Modern Europe, German, but more especially French, as the almost universal medium of communication in Europe.

His Excellency also strongly advised the revival of the University Volunteers, and was pleased to say he would be happy to approve of a name for the new corps. After returning to Government House he addressed a letter to the President expressive of his warm interest in the University, and kindly repeating what he had orally announced in convocation.

The Right Reverend the Visitor, on behalf of the Governors, thanked His Excellency for the munificent premiums he had proposed, and added a few words of encouragement on our cheering prospects, particularly noticing the matriculations and the intended immediate appointment of a highly recommended Professor of Mathematics, Natural Philosophy and Astronomy, as a successor to Dr. Everett.

The thanks of the University were unanimously accorded to the Examining Board:

REV. CANON GILPIN, D.D., Mathematics and Natl. Philosophy.
 Dr. CURREN, Modern Languages.
 Dr. COWIE, Chemistry and Physics.
 Dr. HONEYMAN, D.C.L., Geology.
 Rev. T. MAYNARD, M.A., Divinity.
 Rev. J. RANDALL, M.A., Classics and Logic.

The attendance of graduates was unusually large, especially of the clergy. Three of the newly elected Governors took their seats on the dais, and joined in the proceedings.

The semi-annual examination of the Collegiate School was very successful. The boys have been diligent and industrious, and have shewn it by their marked improvement, under the firm and careful guidance of Rev. Dr. Blackmann, the Head-master, who is ably assisted. The first school exhibition was gained by Shreve, the second was given to Harding. The order of the other recent matriculations is Dickey, (who received the Head-master's prize for proficiency, particularly in Algebra), Boyd, Wade, Mutch, Maynard, Daniel.

The subjects for the Alumni Scholarship next term are Sophocles, Philoetetes, Virgil 3rd Georgic, Thucydides, 50 chap., 1 book Cicero de Amicitia.

The subjects for the Cogswell Scholarship Examination, 1866:
In the Greek Testament—The Gospel of St. John. 1st, 2nd and 3rd Epistles of St. John.

Old Testament—The History of the Kings of Judah during the period that Isaiah prophesied—the state of the kingdom politically and religiously, and the bearing of Isaiah's teaching on that state.

The 39 Articles, particularly Articles IX., XIX., XXVII., XXVIII., XXXI.

In the course of his commemorative address, the President mentioned that Charles Holden, B.A., of this University, (*prog. laud.*, 1863), went up on the 2nd May for his professional examination in Edinburgh, in Anatomy, Physiology and Surgery. There were 96 Students examined at the same time. Of these only two passed with honors, of whom Holden was first, having obtained honorary distinction in all three subjects.

Michaelmas Term will commence on the first Monday in September.

GEORGE McCRAWLEY, *President.*

Curriculum, or Course of Study, &c.

CLASSICS.

THESE consist of Historians, Orators, Poets, and Philosophers. Portions of the standard Greek and Latin authors, under each of these denominations are studied.

In the First Year.

Homer's Iliad or Odyssey.
 Xenophon's Cyropædia or Anabasis.
 Demosthenes' Select Orations.
 Horace's Satires and Epistles.
 Livy, first or third decade.
 Cicero de Officiis and Orations.

In Second Year.

Herodotus, Thucydides, Euripides.
 Virgil's Georgics, Terence occasionally.
 Tacitus: Germania, Agricola.
 Juvenal and Persius.

In Third Year.

Sophocles, Æschylus, Longinus.
 Aristophanes occasionally.
 Tacitus and Juvenal, continued.
 Lucretius occasionally.

Variations in the course are sometimes admitted; and other authors, such as portions of Pindar, of Plato, and of Aristotle's Ethics and Poetics, under favorable circumstances, are read; but the Degree subjects are usually Euripides, Sophocles, Æschylus, Longinus, Tacitus, and Juvenal.

In *Logic*, Aldrich's treatise with reference to Whately and others.

In *Rhetoric*, Aristotle, Quintilian, or Cicero de Oratore with reference to Whately and others.

Suitable Exercises, Themes and Essays are required.

HEBREW.

The Grammar is carefully studied, and reference to the best subsidiary aids are constantly made.

Portions of the Old Testament are critically read and carefully compared with the variations in the Septuagint, and examination papers frequently written.

GEORGE McCAWLEY,
President.

HOURS OF PRAYER.....7 A. M., 3.30 P. M.
 HOURS OF MEALS.....Breakfast 8, Dinner 3.50.
 MORNING BELL.....6.30 A. M.
 EVENING BELL.....10 P. M.

THEOLOGICAL DEPARTMENT

PROFESSOR HENSLEY, B. D.

DIVINITY STUDENTS.

First Year.

Greek Testament : Acts
Evidences : *Paley, Horne, Angus*

Second Year.

Greek Testament : Epistles.
Ecc. Hist. to accession of Constantine : *Burton, Mosheim.*
Liturgy : *Adolphus, Wheatley, Palmer.*

Third Year.

Greek Testament : Epistles.
Articles : Scripture proofs and explanations.
Eccl. History, Reformation and Church of England :
Hardwicke, Mosheim.

Fourth Year.

PREPARATION FOR ORDERS.

Greek Testament : Epistles.
Septuagint.
The Creed : *Pearson.*
The Articles : *Browne.*

Ecclesiastical Policy ; *Hooker V.*
Church Government : *Potter.*
Ecclesiastical History.
Chrysostom de Sacerdotio.
Composition of Sermons.

Butler's Analogy.
Magee on the Atonement.
Bingham's Antiquities.
Wall on Infant Baptism.

The Sunday evening lecture at 7 P.M., is attended by all resident undergraduates.

Subjects : Greek Testament : Gospels.
Bible History.



MATHEMATICAL COURSE.

PROFESSOR MACLEAN.

First Year.

Arithmetic.
Algebra.
Euclid I. to VI.
Use of Logarithms.
Mensuration.
Elements of Plane Trigonometry.

Second Year.

Algebra.
Plane and Spherical Trigonometry.
Euclid XI.
Practical Mechanics.

Third Year.

Statics.
Dynamics.
Hydrostatics, Optics, Astronomy.
Analytical Geometry.
Differential Calculus.

The above course will be varied as circumstances may require.
The books required for the first year are, Euclid, Colenso's
Algebra and Arithmetic, and Chambers' Mathematical Tables.

LECTURES IN CHEMISTRY AND NATURAL HISTORY

PROFESSOR HOW, D. C. L.

First Year.

Chemistry and Mineralogy.
Powers of Matter.
Attraction, Heat, Light.
Electricity, Chemical Attraction.
Elements, Minerals.

Second Year.

Organic Chemistry.
Human Physiology.
Botany, in Summer Season.

Third Year.

Zoology and Geology.
Botany, in Summer Season.

TEXT BOOKS.

Chemistry.—YOUNG'S.
Chemistry, Analytical.—FRESSENIUS.
Mineralogy.—DANA'S *Manual*.
GEOLOGY.—PAGE.
Physiology.—HITCHCOCK; Zoology.—AGASSIZ.
Botany.—ASA GRAY'S *How Plants Grow*.

It would be convenient if students would provide themselves
with these books in Halifax.

LECTURES IN MODERN LANGUAGES.

 PROFESSOR STIEFELHAGEN, Ph. D.

FRENCH.

First Year.

Ollendorff's Grammar, combined with a systematic course of the pronunciation and the regular and irregular verbs. In this year the scholars read the reading-pieces in *Pinney's First Book of French* because I find them excellent to practise the pronunciation.

 Second Year.

Continuation of *Ollendorff's Grammar*. The Scholars begin to read and learn by heart the "*Causeries Parisiennes, by Pershier*," a book which I find better adapted for my purpose than any I ever met with. They are supposed to finish *Ollendorff's Grammar* in two years, at latest. If it is finished sooner, I begin my course of Syntax, &c., which is generally reserved for the third year, in the second.

 Third Year.

In this year I go through a regular course of Syntax, partly as a repetition, and partly to supply the wants of *OLLENDORFF's* system. The scholars are then supposed to be familiar with all the leading rules of Syntax from *OLLENDORFF's Grammar*, and, in going through them again, I call their attention to the niceties, dictate rules on them, and cause the class to practise them, by writing exercises after *my own dictation*, principally consisting of letters and conversations on topics of general interest, &c. In this year I have, moreover, constant verbal exercises in conversation, and the scholars are obliged to speak French as much as possible. They read *Christomathie Francaise, par Boniface*, an excellent book, containing all the varieties of style to be found in French authors.

GERMAN.

 First Year.

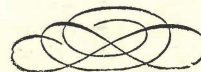
OLLENDORFF's Grammar combined with a regular course of the pronunciation and the regular and irregular verbs. *Adler's Reader*.

 Second Year.

Continuation of *OLLENDORFF's Grammar*. The scholars continue to read *Adler's Reader*, and begin *SCHILLER's Lyrical Poems*, and one of his *Comedies* in prose.

 Third Year.

In this year I follow the same plan as in French. The scholars read one or more of *SCHILLER's Tragedies*, besides one of the *Comedies* in prose, by the same author.



LIST OF STUDENTS BEFORE THE CHARTER,
1788 TO 1802.

AS FAR AS CAN BE ASCERTAINED.

J. Inglis	C. Campbell	B. G. Gray	J. R. DeWolf
J. Bisset	D. Campbell	H. Hill	— Fitch
W. F. Bonnel	G. Day	C. Perkins	P. Wright
G. Haliburton	W. Day	H. Monk	M. Wright
G. M. Haliburton	J. Van Cortlandt	W. McGeachy	E. Boyd
S. Head	A. A. Van Cort-	H. Barclay	W. Hulme
M. Head	landt	J. Monk	—Wylie
T. Murray	J. Cunningham	W. Monk	T. Beardsley
J. Upham	T. Cochran	R. Christie	W. Bowen
E. Arnold	C. W. Weeks	H. Howe	T. Britain
J. S. Arnold	J. Cochran	A. Howe	P. H. Clarke
W. Geddes	H. H. Cogswell	D. Barclay	—Chalmers
H. Best	M. G. Black	J. DeLancey	S. Dimock
J. Tremain	W. Cochran	O. DeLancey	—Laird
I. Hammill	T. Barclay	J. Fairbanks	F. Emerson
J. Hammill	B. Barclay	D. Fairbanks	H. Emerson
T. C. Hammill	G. Barclay	D. Knapp	B. Monk
H. Monagle	W. Gray	J. T. Knapp	W. Monk
T. C. Emerson	W. DeLancey	—Taylor	J. Fairbanks
O. Emerson	A. Gray	—Snedden	T. Ruggles
L. Hartshorne	J. DeLancey	W. Robinson	J. Thompson
M. Leonard	C. R. Fairbanks	J. Bliss	—Walton
R. Inglis	W. Thompson	T. Tremain	W. Bernard
A. Inglis	C. Uniacke	J. Boggs	G. Harris
S. Fraser	R. Uniacke	J. Fawson	F. Holland
W. Shey	D. Hammill	B. Wentworth	—Holland
J. Clarke	R. Hammill	W. Twining	

CATALOGUE OF MEMBERS OF THE UNIVERSITY,
MATRICULATED FROM 1803 TO 1866.

1803	1814.	J. T. Moody	N. W. Thomas
W. P. G. Fraser	W. Gray	W. Winter	J. J. Millidge
H. Hatch	E. Gilpin	H. Hartshorne	A. M. Uniacke
W. B. Almon	E. Morris	J. R. Wetmore	J. Johnston
W. Hill	R. F. Uniacke	J. Pryor	1825.
R. Bayard	J. B. Uniacke	A. Parker	H. J. Fitzgerald
R. Viets	D. L. Robinson	F. W. Miles	E. L. Brinley
1804.	L. M. Wilkins	H. E. Cogswell	J. J. Curren
C. J. Morris	R. Claiborne	E. S. Freer	G. Hill
J. W. Nutting	G. P. Bliss	F. S. Crawley	1826.
1805	H. N. Arnold	M. I. Wilkins	G. Botsford
A. W. Cochran	J. Peters	1821	C. Botsford
A. Barclay	C. W. Wallace	H. King	J. H. Clinch
E. J. Jarvis	1816.	J. C. Cochran	1827.
1807.	E. A. Crawley	A. Gray	J. Stevenson
H. Binney	F. W. Morris	1822	J. L. Trimmingham
C. Ingles	C. Twining	S. E. Arnold	J. W. Ratchford
T. Paddock	1817.	G. S. Jarvis	W. E. Scovil
J. Boyd	J. Shreve	C. O. Wiggins	C. Cogswell
1809	G. McCawley	J. Black	J. Dunn
J. Cochran	J. U. Jeffery	R. H. Peters	PM Cunningham
J. T. Twining	H. W. Crawley	E. C. Barss	1828.
W. B. Bliss	A. Gilpin	S. P. Freeman	J. S. H. Smith
1810	1818.	1823.	C. J. Shreve
S. P. Fairbanks	W. Walker	J. C. Halliburton	R. B. Porter
J. Lawson	W. B. King	A. V. Wiggins	B. D. Fraser
T. C. Haliburton	1819.	J. H. Clarke	W. H. Snyder
1811	J. C. Hall	R. B. Wiggins	J. S. Thompson
R. Parker	J. A. Griffith	M. B. Desbr'say	G. W. Nichols
C. A. Shreve	C. H. Wallace	H. Pryor	J. H. Gray
J. T. Murray	C. Inglis	H. B. Twining	G. P. Despard
1812	C. W. H. Harris	W. Cogswell	A. F. Gelsford
H. L. Tremain	R. F. Hazen	P. A. Knaut	1829.
G. W. Morris	W. Wright	E. C. Campbell	C. J. Haliburton
N. Parker	C. Fowle	T. H. White	T. C. Leaver
H. Bliss	1820	1824.	H. L. Owen
1813	J. W. Weeks	J. M. Campbell	J. Morris
E. Monk	O. S. Weeks		T. G. S. Suther

- T. B. Wilson
T. N. Jeffery
1830.
H. H. Hamilton
P. Philips
W. J. Almon
R. Prescott
J. J. Ritchie
G. Townshend
E. Cunard
S. Boggs
1831.
H. H. Hatch
G. H. McColla
T. Maynard
J. E. W. Inglis
S. J. Scovil
G. H. DeWolf
A. W. Millidge
H. P. Hill
W. S. Witham
J. M. Sterling
W. Howe
1832.
W. M. Godfrey
J. Hudson
S. L. Shannon
C. L. Porter
1833.
W. M. Howe
S. Brough
S. Buchan
1834.
M. W. Porter
J. C. Cogswell
1835.
C. W. Leaver
G. W. Ritchie
E. E. B. Nichols
E. P. Deblois
C. S. Jeffery
T. Williams
P. C. Hill
J. Odell
J. Cunningham
C. Merritt
1837.
G. A. Viets
J. Stewart
J. H. Thorne
1838.
D. D. Stewart
J. Harvey
C. J. Stewart
E. Simonds
W. Black
1839.
R. McLearn
J. H. Mayne
R. F. Brine
L. M. W. Hill
R. Simonds
P. J. Filleul
M. Jarvis
1840.
J. E. Owen
S. D. Brown
T. J. Pope
A. Wright
D. J. Wetmore
C. L. Ingles
J. J. S. Mountain
C. J. Simonds
L. M. A. Gallenga
A. H. Weeks
W. T. Morris
J. B. Vankoughnet
H. Pope
H. G. Farish
1843.
W. H. Cooper
W. Taylor
W. Gray
B. Gray
T. W. Robertson
T. Blackman
B. Curren
R. T. Roach
J. H. Stewart
D. W. Pickett
1844.
F. H. Almon
C. W. Weldon
A. Gilpin
W. Seaman
F. Carrington
P. D. H. Nelson
1845.
R. M. Hazen
T. T. Hanford
R. G. Haliburton
C. E. Knapp
C. H. Uniacke
G. W. T. Jarvis
R. E. Smith
H. B. Swaby
W. H. Tremain
J. S. Smith
L. M. Wilkins
1846.
R. H. Bullock
W. Stewart
H. M. Spike
1847.
C. Allison
J. Breading
N. Fairbanks
H. DeBlois
W. King
1848.
W. Hazen
C. Bowman
R. M. Campbell
W. R. Cochran
W. Laird
M. Swaby
J. B. Butler
F. Allison
R. S. Sterns
J. Ambrose
W. Stewart
R. Payne
1849.
C. G. Wiggins
J. M. Hensley
W. R. Pickman
1850.
A. W. Savary
T. C. DesBarres
J. N. Ritchie
J. T. Moody
1851.
R. Uniacke
N. Uniacke
1852.
J. Randall
T. Crisp
C. McColla
A. Moren
H. M. Jarvis
R. J. Uniacke
1853.
H. P. Almon
B. Sawyer
W. S. Gray
A. E. Uniacke
P. W. Smith
R. S. Braine
1854.
L. H. Bliss
C. J. Bonnett
J. J. Hill
O. Grindon
J. W. Tays
G. Green
O. Ruggles
1855.
H. Sterns
W. Lawson
W. M. Moren
R. F. Uniacke
W. J. K. Myers
W. H. Hill
A. Mitchell
1856.
A. J. Cowie
H. M. Gray
J. Fraser
J. B. Vanbuskirk
H. L. Ruggles

1857.
T. A. Shaw
J. F. Mack
H. Clarke
E. Ansell
C. J. Uniacke
1858.
T. C. Leaver
G. W. Hodgson
L. M. Wilkins
G. Scott
W. B. Almon
W. F. Pryor
J. B. Uniacke
W. D. Sutherland
M. Bowman
1859.
C. J. Townshend
C. W. McCully
B. Smith
W. H. E. Bullock
H. Brown
D. Brown
A. Fraser
D. D. Harrington
W. B. Armstrong
R. Matthew
— Sharpe
J. A. Jack
1860.
Y. Wainwright
— Wood
C. B. Bullock
J. A. Kaulbach
P. Lynch
C. Holden
J. J. Moore
W. L. B. McKiel
W. M. Lyttleton
H. C. Boyd
T. Almon
W. H. Jamison
N. W. Hoyles
A. D. Jamison
1861.
J. P. Sargent
— Archibald, E. S.
H. C. Carman
T. Ward, E. S.
W. H. L. Cogswell
J. Harris
J. P. Chandler
— Burgess
— Barclay
B. Richardson
J. Chandler
G. Armstrong
A. Brown
E. C. Milner
T. M. King
C. P. Cochran E. S.
A. Merkel
F. Kinnear
G. McNutt
F. Fairbanks
F. Harding
C. Croucher
1862.
F. Bowman
— Payzant
— Haire
T. Maynard
C. M. Almon
— Trenaman, E. S.
— Cox
J. Fretwell
— Black
W. E. Scovil
— Benison, E. S.
1863.
C. Matthew
— Chipman
— Davis
— Symonds
— Borden
J. Smith
H. Boyd
D. Nickerson
G. Metzler
J. Frazer
L. Maynard
P. Brown
B. Clark, E. S.
J. Mack, E. S.
S. Murray
A. Murray
J. Dewolf
C. Shreve
— Bowman
John Brine
1864.
T. Boone
G. King
H. Weldon
C. Almon, E. S.
— Tilley
E. H. Owen
1865.
J. S. Armstrong
C. Wheelwright
— Deveber
J. R. Armstrong
J. Poyntz
1866.
— Dickey
— Boyd
— Wade
— Mutch
— Maynard
— Daniel

GRADUATES OF KING'S COLLEGE, 1806-1865.

D. D.

Rev. J. T. Twining... 1828	Rev. E. Gilpin... 1863
Rev. G. McCawley... 1835	Rt. Reverend the Lord Bishop of Fredericton... 1864
Rev. J. Shreve... 1836	Rev. W. Bullock... 1865
Rev. G. S. Jarvis... 1840	Rev. R. J. Uniacke... 1866
Rev. J. W. D. Gray... 1846	Rev. T. H. White... 1866
Rt. Rev. Hibbert Binney... 1852	

D. C. L.

Rev. Hibbert Binney... 1827	J. R. Hea... 1858
Harry King... 1835	Henry Pryor... 1858
Rev. S. E. Arnold... 1836	H. Hartshorne... 1858
Rev. A. V. G. Wiggins... 1841	J. C. Cogswell... 1858
Rev. T. G. S. Suther... 1852	P. C. Hill... 1858
T. J. M. W. Blackman... 1856	F. Duncan... 1861
R. Binney... 1857	B. Curren... 1864
J. J. S. Mountain... 1858	

HONORARY D. C. L.

W. B. Almon... 1810	L. Bell... 1844
R. Bayard... 1811	Hon. H. H. Cogswell... 1847
Rt. Rev. A. G. Spencer... 1827	Ven. R. Willis... 1848
Ven. G. O. Stuart... 1827	A. M. Uniacke... 1855
Rev. G. Milledge... 1827	<i>Major-Gl. Sir J. E. W. Inglis</i> ... 1858
Rev. T. B. Rowland... 1827	<i>Major-Gl. Sir W. F. Williams</i> ... 1858
Sir James Stuart, Bart... 1827	J. Anderson... 1861
B. De St. Croix... 1827	H. How... 1861
A. Barclay... 1827	Hon. W. B. Bliss... 1863
<i>Hon. A. W. Cochran</i> ... 1840	Rev. D. Honeyman... 1864
Rev. L. C. Jenkins... 1842	T. B. Akins... 1865

B. D.

Rev. J. M. Hensley... 1863	Rev. T. H. White... 1866
Rev. R. J. Uniacke... 1866	

M. D.

AD EUNDEM GRADUM.

B. D. Fraser... 1859	W. J. Almon... 1859
C. Tupper... 1859	C. Cogswell... 1859

M. A.

W. B. Bliss... 1816	T. C. Haliburton... 1851
J. Lawson... 1817	J. Odell... 1851
G. E. W. Morris... 1821	R. G. Haliburton... 1852
R. F. Uniacke... 1823	G. W. Hill... 1853
J. B. Uniacke... 1823	T. C. Leaver... 1853
E. A. Crawley... 1823	E. Maturin... 1853
H. N. Arnold... 1825	R. H. Bullock... 1855
W. B. King... 1826	J. R. Hea... 1855
C. J. Morris... 1827	G. Townshend... 1856
O. S. Weeks... 1827	J. Ambrose... 1856
J. Black... 1829	J. M. Hensley... 1856
J. S. Clarke... 1830	T. Maynard... 1857
W. Cogswell... 1830	D. W. Pickett... 1857
H. Pryor... 1830	W. Stewart... 1857
H. J. Fitzgerald... 1831	A. W. Savary... 1857
J. Pryor... 1831	C. Bowman... 1858
M. B. Desbrisay... 1832	T. C. DesBarres... 1858
J. C. Cochran... 1832	J. N. Ritchie... 1858
R. B. Wiggins... 1832	T. D. Ruddell... 1858
J. Stephenson... 1833	B. Curren... 1859
A. Gray... 1833	Joseph D. Everett... 1860
J. T. T. Moody... 1833	H. P. Almon... 1861
J. H. Clinch... 1833	A. Moren... 1861
W. E. Scovil... 1834	J. W. Disbrow... 1862
E. C. Barss... 1835	J. O. Ruggles... 1863
G. L. Wiggins... 1836	R. F. Uniacke... 1863
C. O. Wiggins... 1839	W. G. T. Jarvis... 1863
E. E. B. Nichols... 1847	J. Randall... 1863
J. B. Smith... 1848	J. J. Hill... 1863
E. Gilpin... 1850	Rev. J. Forsyth... 1864
J. T. Jones... 1851	G. W. Hodgson... 1864
J. J. Ritchie... 1851	Wm. Street Harvey... 1865
J. Stewart... 1851	F. Allison... 1865
C. W. Weldon... 1851	T. Crisp... 1865
R. Parker... 1851	

B. A.

R. Viets... 1807	J. T. Murray... 1816
W. Hill... 1807	D. L. Robinson... 1818
W. P. G. Fraser... 1809	J. Peters... 1819
E. J. Jarvis... 1809	L. M. Wilkins... 1819
A. W. Cochran... 1809	C. Twining... 1820
J. W. Nutting... 1810	A. Gilpin... 1822
C. Ingles... 1811	W. W. Walker... 1822
C. A. Shreve... 1815	J. C. Hall... 1823
H. Bliss... 1816	C. H. Wallace... 1823
N. Parker... 1816	W. Wright... 1823

C. W. H. Harris.....	1823
J. W. Weeks.....	1824
T. R. Wetmore.....	1824
A. D. Parker.....	1824
F. W. Miles.....	1824
H. E. Cogswell.....	1824
Martin I. Wilkins.....	1824
H. Hartshorne.....	1824
J. C. Cochran.....	1825
Arch. Gray.....	1825
H. B. Twining.....	1827
T. H. White.....	1827
J. M. Campbell.....	1827
E. S. Freer.....	1828
J. J. Millidge.....	1828
J. Johnstone.....	1829
J. G. P. Haliburton.....	1831
J. Dunn.....	1831
C. Cogswell.....	1831
C. J. Shreve.....	1832
P. M. Cunningham.....	1832
R. B. Porter.....	1832
J. S. Thompson.....	1832
J. H. Gray.....	1832
G. P. Despard.....	1832
C. J. Haliburton.....	1832
W. H. Snyder.....	1832
T. B. Wilson.....	1833
H. L. Owen.....	1833
H. H. Hamilton.....	1834
W. J. Almon.....	1834
S. Boggs.....	1834
S. Brough.....	1834
J. Hudson.....	1834
J. Morris.....	1835
J. R. Prescott.....	1835
W. Howe.....	1835
T. Maynard.....	1835
S. L. Shannon.....	1836
C. K. Porter.....	1836
A. W. Millidge.....	1836
J. M. Sterling.....	1836
W. M. Howe.....	1837
J. C. Cogswell.....	1838
W. M. Godfrey.....	1838
C. S. Jeffery.....	1840
J. H. Thorne.....	1840
P. C. Hill.....	1840

C. Merrit.....	1840
W. S. Black.....	1840
G. W. Ritchie.....	1842
D. D. Stewart.....	1842
R. McLearn.....	1843
G. Townshend.....	1843
R. F. Brine.....	1843
C. Simonds.....	1843
P. J. Filleul.....	1843
R. Simonds.....	1843
L. M. W. Hill.....	1843
J. Harvey.....	1844
D. J. Wetmore.....	1845
C. L. Inglis.....	1845
J. J. S. Mountain.....	1845
A. H. Weeks.....	1846
W. T. Morris.....	1846
B. J. Vankoughnet.....	1846
W. H. Cooper.....	1846
H. G. Farish.....	1846
W. Taylor.....	1847
B. Curren.....	1847
D. W. Pickett.....	1847
D. S. Hamilton.....	1847
W. Gray.....	1847
B. Gray.....	1847
F. H. Almon.....	1848
A. Gilpin.....	1848
J. S. Smith.....	1849
R. E. Smith.....	1849
H. B. Swabey.....	1849
R. M. Hazen.....	1849
W. T. Jarvis.....	1850
H. Spike.....	1850
R. T. Roach.....	1850
D. Stewart.....	1850
C. Allison.....	1850
H. DeBlois.....	1851
W. Hazen.....	1852
T. Hanford.....	1852
C. Bowman.....	1852
W. R. Cochran.....	1852
M. Swabey.....	1852
J. B. Butler.....	1852
F. Allison.....	1852
R. S. Sterns.....	1852
J. Ambrose.....	1852
W. Stuart.....	1852

J. M. Hensley.....	1853
C. G. Wiggins.....	1853
T. Blackman.....	1853
W. R. Pickman.....	1853
A. W. Savary.....	1854
J. N. Ritchie.....	1854
J. T. Moody.....	1854
T. C. DesBarres.....	1855
N. F. Uniacke.....	1855
R. Uniacke.....	1855
J. Randall.....	1855
T. Crisp.....	1856
A. Moren.....	1856
H. M. Jarvis.....	1856
R. J. Uniacke.....	1856
T. D. Ruddell.....	1857
C. McColla.....	1857
H. P. Almon.....	1857
W. S. Gray.....	1857
R. T. Braine.....	1857
P. W. Smith.....	1857
L. H. Bliss.....	1858
J. J. Hill.....	1858
O. M. Grindon.....	1858
J. W. Forsythe.....	1858
Henry Sterns.....	1859
J. O. Ruggles.....	1859
R. F. Uniacke.....	1859
A. L. Mitchell.....	1859
T. C. Leaver.....	1860
E. Ansell.....	1861
G. W. Hodgson.....	1861
L. M. Wilkins.....	1861
W. F. Pryor.....	1862
J. B. Uniacke.....	1862

W. D. Sutherland.....	1862
M. Bowman.....	1862
C. J. Townshend.....	1863
B. Smith.....	1863
W. H. E. Bullock.....	1863
W. B. Armstrong.....	1863
C. W. McCully.....	1863
H. D. Wainwright.....	1863
W. E. Scovil.....	1863
J. A. Jack.....	1863
C. B. Bullock.....	1864
Rev. A. Wood.....	1864
C. Holden.....	1864
Albert Kaulbach.....	1864
Daniel Harrington.....	1864
W. B. McKiel.....	1864
Joseph Moore.....	1864
W. H. Jamison.....	1864
A. D. Jamison.....	1864
Jno. P. Sargent.....	1864
Wm. S. Harvey.....	1865
F. Fairbanks.....	1865
F. Harding.....	1865
A. Brown.....	1865
T. M. King.....	1865
H. S. Poole.....	1865
J. B. Richardson.....	1865
C. Croucher.....	1865
F. Kinnear.....	1865
J. P. Chandler.....	1866
J. F. Black.....	1866
Joshua Chandler.....	1866
R. Haire.....	1866
C. W. Payzant.....	1866
J. C. Cox.....	1866

ERRATA.—In the list of persons entitled to Nominations, last division on page 24, instead of Charles Morse, Esq., and Moore F. Agnew, Esq., read Rev. J. Storrs, and heirs of B. Legge, Esq., and on page 25, omit heirs of B. Legge, Esq., and Rev. J. Storrs, and add the names of Charles Morse, Esq., and Moore F. Agnew, Esq.

Collegiate School, Windsor.

THE following is a brief sketch of the course of study pursued at the Collegiate School. About one-fourth of the working time of the school is devoted to instruction in the Classical Languages; not quite a fourth to Modern Languages; and one-half to English Subjects. There are three regular teachers, giving in all about twelve hours a day to the business of tuition.

An hour and a half is given each day to *Arithmetic*. All the pupils, with the exception of a very few of the juniors, work at this subject at the same time, although in different classes. They are carefully taught the various rules, and required to exemplify them extensively on their slates and on the black-board.

A recitation is required in *History*, three times a week. The lesson is first carefully prepared by the pupils at their desks. It is then read distinctly before the Master in the Class. The books are then shut, and a searching examination takes place in the dates, facts, and principles given or noticed in the passage prepared.

The *writing of copies* occupies thirty minutes a day. But in addition to this, all exercises, essays, and letters addressed to the Master, are converted into writing lessons. If a boy's exercise, &c., is badly written, it is returned to him to be written over again.

Spelling is taught both from Sullivan, and by means of lessons in dictation. This latter method the Head Master has found by experience to be incomparably the better of the two. Beside this all exercises, &c., are made spelling lessons.

Geometry and *Algebra* are taught on alternate days. There are two classes in each subject.

The juniors have *Geography* every day; the seniors twice a week. A portion of Stewart's text is committed to memory. When this has been repeated, the Map is consulted, and the position of the cities, rivers, &c., is pointed out upon it. In the course of the lesson the Master brings under notice the most important facts in the history of the country under consideration. In this way, such matters as the history of the Crimean War, of Denmark and the Duchies and so on, are brought to the knowledge of the boys.

English Grammar is carefully taught three times a week, in addition to which every composition handed to the Master is examined with reference to the correctness of its grammar.

These eight subjects, with *Classics* and *Modern Languages*, form the regular course of study pursued. Book-keeping and some other studies are sometimes engaged in. Nothing is to be gained by attempting too much.

The *Training* of boys is considered to be a matter of the gravest importance. It is, however, in some cases a difficult thing, owing to the fact that boys occasionally come to the school, who have manifestly been kept under no restraint at home. Honour, truth, purity, the voluntary acknowledgement of offenses, the golden rule, the acting as in the presence of God, are constantly urged—and in some cases, at first sight unfavourable ones, with very marked and gratifying results.

Selections from Prof. McLeod's Testimonials.

GLASGOW, May 10th, 1866.

I have much pleasure in testifying, from my personal knowledge of Mr. McLeod, to his eminent qualifications for the Professorship of Mathematics and Natural Philosophy in King's College, Windsor. He has proved his ability in these departments by obtaining the first prizes, against formidable competitors; his powers as a Teacher and Disciplinarian have been fully established by abundant trial; and his qualities of temper and disposition are such as to ensure him the respect and attachment of those placed under him. Knowing intimately from my own experience the duties of the office, I feel great confidence in recommending Mr. McLeod as a gentleman well qualified in all respects to fill it.

J. D. EVERETT, D.C.L.,

Late Professor of Mathematics at King's College, Windsor.

UNIVERSITY OF GLASGOW, May 24, 1866.

To the Governors of King's College, Nova Scotia:

I have much pleasure in bearing testimony to the Mathematical talent of Mr. John McLeod. He was a highly distinguished student in my senior class three years ago: when I formed a very high opinion of his capacity. Since then he has studied Natural Philosophy under Prof. Wm. Thomson, with success; and last session he attended most sedulously an advanced course of lectures which, at the urgent request of himself and a small number of students, I was induced to give. I can certify that Mr. McLeod has a considerable and accurate knowledge of the Differential Calculus, and those branches of pure Mathematics usually studied previously, including Analytical Geometry of Two and of Three dimensions. I have also reason to know that he has quite a remarkable facility for oral expositions of the subject, which cannot fail to make him a very lucid Teacher: and I may add that he has many excellent personal qualities, which I am sure will attach to him all with whom he comes in contact.

HUGH BLACKBURN,

Prof. of Mathematics in Univ. of Glasgow, formerly Fellow of Trin. Col., Camb.

LONDON, May 31, 1866.

Mr. John McLeod was a most distinguished student in my class during the Session 1864-5, in which the first prize was awarded to him at the end of the session. He was not only remarkable for his ability in the more difficult parts of the work of the class, and accuracy in all, but for clearness of expression and readiness in explaining his ideas. He has had much experience as a Teacher, and has, I know, been very successful in teaching. I believe him to be exceedingly well qualified for the post of Professor of Mathematics and Natural Philosophy in Windsor, N. S., and feel confident that if appointed he will perform the duties of the situation thoroughly well.

WILLIAM THOMSON, L.L.D., F.R.S.,

Professor of Natural Philosophy in the University of Glasgow.

IBROX PARK ACADEMY,

Ibroxholm, near Glasgow, June 1, 1866.

These are to certify that Mr. John McLeod conducted the Mathematical studies of my military cadets for a considerable period. I do not exaggerate when I say that he wrought wonders with them. All placed under his charge passed their examinations with great success.

I may add that I never knew a young man so far advanced in Mathematics, or so competent to teach it.

BURNS HASTIE, *Principal.*

PRACTICAL CHEMISTRY AND CHEMICAL
ANALYSIS.

KING'S COLLEGE, WINDSOR.

THE Governors of King's College have to announce that they have imported a collection of apparatus and chemicals, and fitted up a Laboratory, suitable to the prosecution of chemical researches, under the superintendence of the Professor of Chemistry in the University.

Professor How, who has acquired his experience in the first laboratories of England and Scotland, is now prepared to direct the studies of those who may wish to become acquainted with the practical details of a science the knowledge of which is valuable to all, and necessary to those who follow certain avocations. Students may pursue, independently of others, and at hours convenient to them, a general course of experimental chemistry, and after acquiring a sufficient acquaintance with the modern modes of analysis, direct their attention to any particular branch of study, (as for example, agricultural, metallurgic, mineral or medical chemistry,) in which they may wish to pursue original investigations.

A scale of fees is made out, payable by all who engage in these practical studies, to indemnify the Governors for necessary loss of material involved; the fees are regulated according to the number of hours and days devoted to the subject; apparatus is supplied for students' use, and all breakages to be made good by them at cost price. The Professor is also ready to take all kinds of Analysis, as of Coal, Metallic Minerals, Agricultural Produce, Soils, Manures, Waters, etc., that may be submitted to him, and for professional consultation, verbally or by letter, at the College, on matters of Chemistry.

A scale of fees has been arranged, modelled on those usual in Great Britain and the United States, and, while moderate, adapted, as well as can be foreseen, to the particular cases likely to arise.

For scale of fees and hours, references to be made to the Rev. J. C. COCHRAN, Secretary to the Governors, at Halifax; or to the Professor, at King's College.

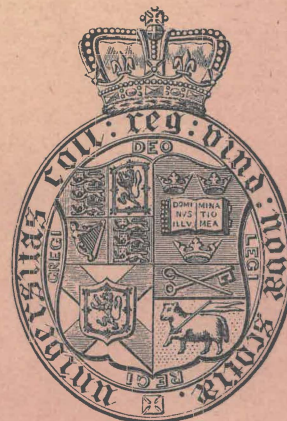
The Calendar

OF

KING'S COLLEGE,

WINDSOR, NOVA SCOTIA,

[Founded A. D. 1788.]



A. D. 1867.

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