CALENDAR

OF

St. Mary's College

HALIFAX, N. S.

1916-1917



Halifax, N. S. Royal Print & Litho, Limited 1916

CALENDAR

OF

ST. MARY'S COLLEGE

HALIFAX, N. S., CANADA

CONDUCTED BY THE CHRISTIAN BROTHERS OF IRELAND

UNDER THE PATRONAGE OF
HIS GRACE THE ARCHBISHOP OF HALIFAX

1916



1917

Age quod agis

HALIFAX, N. S. ROYAL PRINT AND LITHO LIMITED, 1916.



MOST REV. E. J. McCARTHY, D. D. Archbishop of Halifax.

ST. MARY'S COLLEGE

In September, 1913, the Most Rev. E. J. McCarthy, Archbishop of Halifax, entrusted the management of St. Mary's College to the Christian Brothers of Ireland. A new building has since been erected and is now fully equipped. With the additional accommodation provided by this extension, St. Mary's has facilities for good educational work.

The College stands indebted to the zeal in the cause of Catholic education of the Archbishop, the clergy and the citizens of Halifax, by means of whose generous donations

the building was erected.

St. Mary's College admits both resident students and day students. Boys under eleven years of age are not admitted as boarders, but they may enter the Preparatory Department as day-scholars if their school work reaches the required standard. Students may be received at any time during the year, but it is advisable that they should enter, if possible, at the opening of the school year in September.

Applicants for admission who are not known to the College authorities must furnish satisfactory references. The diplomas of any recognized school will be accepted as evidence

of standard.

CURRICULUM

By virtue of its charter from the Legislature of Nova Scotia, St. Mary's College is empowered to grant degrees in Arts.

The College has been affiliated to the Nova Scotia Technical College in Halifax. Students of St. Mary's who follow successfully its two years' Engineering Course are admitted to the Nova Scotia Technical College for the final two years' course prescribed for its degree.

The religious training of the students and the formation of character are objects of first importance in St. Mary's.

ST. MARY'S COLLEGE PROVIDES:

A Preparatory Course.

A Collegiate Course of Four Years.

An Arts Course of Three Years.

An Engineering Course of Two Years.

A Commercial Course of Three Years.

The Preparatory Course is intended for pupils who are not sufficiently advanced in their studies to take up the Collegiate Course. Boys who have completed Grade V of the Public Schools, or an equivalent course, are eligible for the Preparatory Department.

In the Collegiate Department a general course for each year will be selected by the College from the subjects of the Programme.

In selecting the subjects of study for the Arts Course, the College authorities will take into account the probable future career of the students and the number of applicants for any particular branch.

Ample provision is made for all the practical work that is required for the Course in Engineering.

The Commercial Course is open to all who have followed the general Collegiate Course, or an equivalent, for at least one year.

Written examinations are held towards the close of each term and the results are made known to the parents. These examinations determine the student's class standing for the year. Every student who is successful in a subject is credited with First Class Distinction, Second Class Distinction or Pass. The names are arranged in order of merit in both Distinction and Pass Lists.

At the end of the school year Diplomas are awarded to all who have satisfactorily completed the year's course. Students who attain a high standard of excellence are awarded Distinction Diplomas.

Debates on literary and other subjects, vocal music and physical training are all part of the College Curriculum. Football, hockey, baseball and other games are played by the students.

TERMS AND FEES.

The school year is divided into three Terms:

First—September to Christmas. Second—Christmas to Easter.

Third—Easter to Midsummer.

RESIDENT STUDENTS.

Tuition and Board (including Bedding and Laundry):

First Term													\$70
Second Term													60
Third Term													50

NON-RESIDENT STUDENTS

	Tuition	Preparatory Course	Any other Course
First Term		\$10	\$15
Second Term		10	15
Third Term		10	10

A reduction is made in the case of brothers.

An extra charge of \$1.00 per Term is required for students who take Typewriting or Science.

Students who desire lessons in Instrumental Music may take them at approved hours, at the teacher's rates.

Medical attendance, if required, will be an extra charge. All charges are payable in advance, at the beginning of each Term.

Deductions are not allowed for absence unless it is due to long illness.

Books and stationery may be purchased at the College at current prices. Accounts for books cannot be opened for day students.

Parents of boarding students may arrange with the Brothers to have their sons supplied with necessary books, stationery, etc.

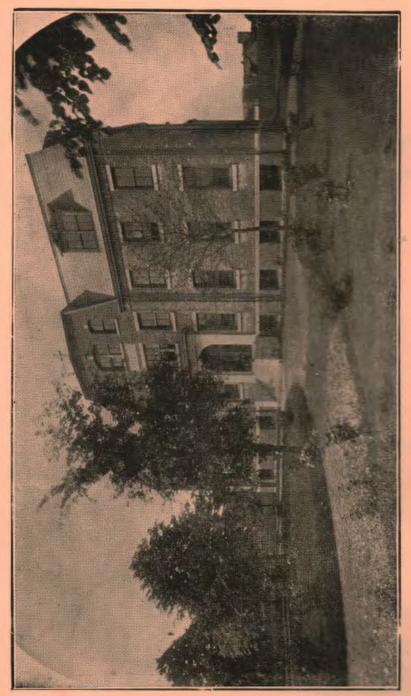
Each boarding student should bring a supply of clothing, towels, napkins, a laundry bag, toilet articles, etc. The owner's full name should be on each article.

Boarders whose parents reside in the city may be permitted to join the home circle for some hours on Sunday.

Vacations are given for about two weeks at Christmas, one week at Easter, and during the months of July and August.

Students may remain at the College during Christmas vacation at a charge of \$10.00 and during the Easter vacation at a charge of \$5.00. Students may not remain during the summer vacation.

The College will re-open on Tuesday, September 5th, 1916.



ST. MARY'S COLLEGE, HALIFAX

PREPARATORY COURSE

CHRISTIAN DOCTRINE.

Accurate knowledge of the ordinary Prayers; the General Catechism; Parables and chief events in the Life of Our-Lord; leading events of the Old Testament Instruction.

READING.

Christian Brothers' Readers. Special attention is given tocorrectness of pronunciation, naturalness of expression and intelligent interpretation. Recitation, Spelling and Dictation.

WRITING AND DRAWING.

Writing: Christian Brothers' Copy Books; Transcription and Cyphering.

Drawing: Elementary Freehand Drawing; Rudimentary Geometrical Drawing.

ARITHMETIC.

Review of fundamental operations; common and decimal fractions; every-day weights and measures; percentage with its simple applications; simple interest; mental arithmetic.

GRAMMAR AND COMPOSITION.

Grammar: The parts of speech and their relation to one another; the rules of simple syntax; parsing and analysis of easy sentences.

Composition: Description of incidents witnessed; reproduction of a story read or heard read; easy letter forms.

GEOGRAPHY.

General knowledge of world geography, and a more intimate knowledge of North and South America with Canada in some detail.

HISTORY.

A general study of the most important events and characters connected with the history of North America, with special reference to Canada.

SINGING.

Modulator exercises; ear tests; time exercises; sight reading; songs.

NATURE STUDY AND HYGIENE.

Lessons on flowers, plants, trees; on animal, bird and insect life; and on weather phenomena.

Elementary hygiene.

COLLEGIATE COURSE

FIRST YEAR.

CHRISTIAN DOCTRINE.

Catechism of Christian Doctrine—Commandments and Sacraments.

Bible History-New Testament, Part I.

ENGLISH.

Outlines of English Grammar. Letter Writing and English Composition.

For Reading and Study—The Christian Brothers' Higher Literary Reader to page 195.

FRENCH.

Elementary Lessons in French.

GEOGRAPHY.

General Geography of the Old World. Canada in detail.

HISTORY.

Brief History of Canada.

ARITHMETIC.

Ordinary Calculations. Long and Cross Tots.

PENMANSHIP AND ACCOUNTS.

Copying headlines, transcription, cyphering. Elementary Book-keeping.

DRAWING.

Practical Geometry. Freehand Drawing of objects, plant forms and simple designs.

HYGIENE.

As in "Easy Lessons in Health and Habits."

ELEMENTARY SCIENCE.

Elementary Physics and Chemistry. Practical work as in Gregory and Simmons, First Stage.

SECOND YEAR

CHRISTIAN DOCTRINE.

Catechism of Christian Doctrine, Full Course. Bible History—New Testament, Part II.

ENGLISH.

More Advanced Course in English Grammar and Composition. For Reading and Study—The Christian Brothers' Higher Literary Reader from page 195 to the end.

GEOGRAPHY.

General Geography of the New World; Geography of the British Empire.

HISTORY.

Outline history of Great Britain and Ireland to 1485.

ARITHMETIC.

A general course, with special attention to Compound Interest, Profit and Loss, Discount, Mensuration.

ALGEBRA.

As in Baker and Bourne's Elementary Algebra Part I, to page 170.

GEOMETRY.

Hall and Stevens: School Geometry Part I.

FRENCH.

Siepmann: French Course.

LATIN.

Pearson: Essentials of Latin, to page 150.

ELEMENTARY SCIENCE.

Elementary Physics and Chemistry. Practical work as in Gregory and Simmons, Second Stage.

THIRD YEAR

CHRISTIAN DOCTRINE.

Companion to the Catechism by the Christian Brothers, to page 178.

Bible History-Old Testament, Part I.

ENGLISH.

English Grammar and Composition.

For Reading and Study—Longfellow: Evangeline; Lamb: Tales from Shakespeare. Other works assigned for private reading.

HISTORY.

Outline History of Great Britain and Ireland from 1485 to the present time. Canadian Civics.

ARITHMETIC.

A complete course.

ALGEBRA.

Baker and Bourne: Elementary Algebra, Part I, complete.

GEOMETRY.

School Geometry, Parts I and II, Hall and Stevens.

FRENCH.

Siepmann: French Course; Malot: Capi et sa Troupe.

LATIN.

Pearson: Essentials of Latin including Stories from Roman History and Selections from Cæsar's Gallic War.

GREEK.

First Greek Book by White, to the end of Lesson 40.

ELEMENTARY SCIENCE.

Elementary Physics and Chemistry. Practical work as in Gregory and Simmons, Third Stage.

FOURTH YEAR

CHRISTIAN DOCTRINE.

Companion to the Catechism by the Christian Brothers. Bible History—Old Testament, Part II.

ENGLISH.

English Grammar and Composition.

Outline history of English Literature.

For Reading and Study—Shakespeare: Merchant of Venice; Wiseman: Fabiola; Goldsmith: The Traveller. Other works assigned for private reading.

HISTORY.

History of Canada.

ALGEBRA AND ARITHMETIC.

Baker and Bourne: Elementary Algebra, Part II. Advanced Arithmetic.

GEOMETRY.

Hall and Stevens: School Geometry, Parts III and IV.

LATIN.

Longmans' Latin Course, Part II. Nepos: Selections; Virgil: Æneid, Book I. Easy translation at sight.

GREEK.

White: First Greek Book; Xenophon: Anabasis, Book I.

FRENCH.

Siepmann: French Course. Verne: Voyage au Centre de la Terre. Labiche et Martin: Le Voyage de Monsieur Perrichon.

TRIGONOMETRY.

As in New Trigonometry for Schools by Borchardt and Perrott, Part I.

CHEMISTRY.

Inorganic Chemistry. Practical work as in Course.

ARTS COURSE

FIRST YEAR.

CHRISTIAN DOCTRINE.

Letters on Christian Doctrine, Vol. I, De Zulueta. Church History for Schools, Part I, MacCaffrey.

ENGLISH.

English Course by Low and Briggs. History of English Literature.

For Reading and Study—Shakespeare: Macbeth; Macaulay: Warren Hastings; Newman: Callista. Other works assigned for private reading.

HISTORY.

History of Great Britain and Ireland, Wyatt-Davies. Primer of Social Science, Parkinson.

ALGEBRA.

Senior Matriculation Algebra.

GEOMETRY.

Hall and Stevens: School Geometry, I-VI.

TRIGONOMETRY.

Borchardt and Perrott, Part II.

FRENCH.

French Course by Weekley; Sandeau: Sacs et Parchemins; Corneille: Polyeucte.

LATIN.

Latin Grammar; Longmans: Elementary Latin Prose, Part III; Cæsar: De Bello Gallico, Book III; Sallust: Jugurtha; Virgil: Æneid, Book II. Translation at sight. Outlines of Roman History to B. C. 133.

GREEK.

Goodwin: Greek Grammar for Schools. Easy composition. Xenophon: Anabasis, Books II, III, and IV. Easy Translation at sight.

PHYSICS.

General Physics.

Practical-Mechanics, Magnetism, and Electricity.

CHEMISTRY.

Inorganic Chemistry-Practical work as in Course.

SECOND YEAR.

CHRISTIAN DOCTRINE.

Letters on Christian Doctrine, Vol. II., De Zulueta.

Church History for Schools, Part II., MacCaffrey.

ENGLISH.

For Reading and Study—Shakespeare: Julius Cæsar; Milton: Paradise Lost, Books I and II; Selections from Newman (Maynard); Selections from the Poems of Francis Thompson. Other works assigned for private reading. History of British and American Literature. Essaywriting.

HISTORY.

Ancient History—Outlines of Oriental, Greek and Roman History.

FRENCH.

French Composition. Outlines of French Literature. Moliere: Le Misanthrope; Lamartine: Le Tailleur de Pierres de Saint Point; Chateaubriand: Les Martyrs.

LATIN.

Arnold: Latin Prose Composition; Horace: Selected Odes; Cicero: In Catilinam I; Livy: Book XXI. Translation at sight. Outlines of Roman History from 133 B. C. to 27 B. C.

GREEK.

Goodwin: Greek Grammar for Schools; Greek Prose Composition. Plato: The Apology; Homer: Iliad, Book I.

TRIGONOMETRY.

Spherical Trigonometry.

ANALYTICAL GEOMETRY.

As in Baker: Algebraic Geometry.

CALCULUS.

Elementary Differential Calculus.

CHEMISTRY.

Advanced Inorganic.

Practical—Qualitative and Volumetric Analysis.

PHYSICS.

Sound, Light and Heat. Practical work as in course.

Logic.

A course dealing with general Principles.

THIRD OR GRADUATION YEAR.

CHRISTIAN DOCTRINE.
Letters on Christian Doctrine, Vol. III. De Zulueta.

ENGLISH.

For Reading and Study—Five Centuries of English Poetry, O'Neill; Shakespeare: Hamlet; Newman: Dream of Gerontius and Select Essays (Scott); Sheehan: Luke Delmege; Macaulay: Selections. Assigned Readings.

Brother Azarias: Philosophy of Literature. Essay Writing.

FRENCH.

French Composition. Rene Bazin: Selected Works; Corneille: Le Cid; Montalembert: Ste. Elizabeth de Hongrie. History of French Literature.

HISTORY.

Outlines of Mediæval and Modern History.

LATIN.

Arnold: Aids to Latin Prose Composition. Cicero: Pro Lege Manilia. Tacitus: Agricola. Horace: Ars Pœtica and Selected Epistles.

Translation at sight.

Outlines of Roman History, 27 B. C. to 69 A. D.

GREEK.

Greek Prose Composition. Goodwin: Greek Grammar. Demosthenes: Philippics II and III. Euripides: Hecuba. Translation at Sight. Outlines of Greek History.

CALCULUS.

Differential and Integral.

CHEMISTRY.

Organic Chemistry.

Practical—Quantitative and Volumetric Analysis. Preparation of simple organic substances.

PHYSICS.

As in Hadley: Magnetism and Electricity for Students. Practical—Magnetism and Electricity.

PHILOSOPHY.

Psychology and Ethics.

COURSE IN ENGINEERING

MATRICULATION EXAMINATION

The following is the uniform Matriculation Syllabus for students seeking admission to the Engineering Course of the Universities and Colleges affiliated with the Nova Scotia Technical College.

1. ARITHMETIC AND ALGEBRA.

Arithmetic. Algebra, as in Grade XII of the N. S. High School Course, or its equivalent.

2. GEOMETRY AND TRIGONOMETRY.

Geometry, as in Grade XII, or equivalent. Trigonometry: Plane Trigonometry, as in Grade XII, or equivalent.

3. ENGLISH.

. As in Grade XII, or equivalent.

4. FRENCH OR GERMAN.

As in Grade XI, or equivalent.

5. HISTORY.

As in Grade XI, or English and Canadian History.

- 6. One of the following:
 - (a) Latin as in Grade XI, or equivalent.
 - (b) Greek, as in Grade XI, or equivalent.
 - (c) Additional work equivalent to that required for Grade XII in the language chosen in subject 4.

Regulation for Students conditioned in Matriculation:

"No student shall be admitted to the full work of the first year of the engineering course who is deficient in Mathematics, or in more than one other matriculation subject. Any student who has more conditions than mentioned above may enter a College, and take a combined Arts and Engineering Course, provided he can satisfy the matriculation requirements of that College. Such a person cannot be considered a regular first year student in engineering, and will require three years' work to complete the first two years of the engineering course. All matriculation requirements must be met before the student can enter the second year of the engineering course."

FIRST TWO YEARS' UNIFORM ENGINEERING COURSE

The following is the first two years' Uniform Engineering Course at the Colleges and Universities affiliated with the Nova Scotia Technical College:

I. MATHEMATICS.

- 1. Solid Geometry, 24 hours.
- 2. Analytical Geometry, 48 hours.
- 3. Calculus, Differential and Integral, 96 hours.

II. CHEMISTRY.

- 1. General Chemistry: Lectures, 72 hours.
- 2. General Chemistry: Laboratory, 96 hours.
- 3. Qualitative Analysis: Lectures, 24 hours.
- · 4. Qualitative Analysis: Laboratory, 96 hours.

III. ENGLISH.

1. English Composition, etc., 48 hours.

IV. DRAWING.

Freehand, Mechanical, and Machine, 240 hours.

V. Physics.

(Including Mechanics, Electricity, Heat, Light and Sound.)

- 1. Lectures and Recitations, 120 hours.
- 2. Laboratory, 120 hours.

VI. SURVEYING.

- 1. Lectures, 48 hours.
- 2. Field work, Mapping, and Topographical Drawing, 144 hours.

VII. DESCRIPTIVE GEOMETRY.

Lectures, Recitations, and Drawing, 72 hours.

VIII. GENERAL GEOLOGY.

Lectures, 48 hours. Laboratory and Field Work, 72 hours.

IX. KINEMATICS.

Kinematics of Machines, 72 hours.

X. WORKSHOP.

Workshop, 216 hours.

COMMERCIAL COURSE

FIRST YEAR

CHRISTIAN DOCTRINE.

Catechism of Christian Doctrine, Full Course. Bible History—New Testament, Part II.

ENGLISH.

Outlines of English Grammar and Composition.

For Reading and Study—The Christian Brothers' Higher Literary Reader from page 195 to the end.

GEOGRAPHY.

General Geography of the New World; Geography of the British Empire; Commercial Geography.

HISTORY.

Outline history of Great Britain and Ireland to 1485.

ARITHMETIC.

A general course with special attention to Compound Interest, Profit and Loss, Discount, Mensuration.

FRENCH.

Siepmann: French Course.

SHORTHAND.

Pitman: Commercial Course.

TYPEWRITING.

To transcribe accurately at the rate of 20 words a minute.

BOOK-KEEPING.

Easy Lessons in Book-keeping.

SECOND YEAR

CHRISTIAN DOCTRINE.

Companion to the Catechism by the Christian Brothers, to page 178.

Bible History-Old Testament, Part I.

ENGLISH.

English Grammar and Composition. Commercial Correspondence.

For Reading and Study—Longfellow: Evangeline; Lamb: Tales from Shakespeare. Other works assigned for private reading.

HISTORY.

Outline History of Great Britain and Ireland from 1485 to the present time. Canadian Civics.

ARITHMETIC.

A complete course.

GEOGRAPHY.

Review of General Geography. Commercial Geography with special reference to the British Empire.

FRENCH.

Siepmann: French Course. Malot: Capi et sa Troupe.

SHORTHAND.

Pitman: Business correspondence in Shorthand. Pitman: Reporting Practice. Dictation of business letters and transcription of same on Typewriter.

TYPEWRITING AND OFFICE ROUTINE.

Tabular Typewriting. Transcription of business letters, etc., at rate of 35 words per minute. Office Routine as in the Beginner's Guide to office work.

BOOK-KEEPING.

Double Entry, Definition of terms used. Forms and objects of the various books employed. Recording of business transactions. Posting, balancing and closing the Ledger. Balance Sheets.

THIRD YEAR

CHRISTIAN DOCTRINE.

Companion to the Catechism by the Christian Brothers. Bible History—Old Testament, Part II.

ENGLISH.

English Grammar and Composition.

Outline history of English Literature.

For Reading and Study—Shakespeare: Merchant of Venice; Wiseman: Fabiola; Goldsmith: The Traveller. Other works assigned for private reading.

HISTORY.

History of Canada.

ARITHMETIC.

Practical Business Arithmetic.

FRENCH.

Siepmann: French Course. Verne: Voyage au Centre de la Terre. Labiche et Martin: Le Voyage de Monsieur Perrichon.

SHORTHAND.

Speed Practice and Reporting.

BOOK-KEEPING.

The Course for Second Year extended to include stocktaking, provision for bad and doubtful debts, adjustment entries, partnership transactions, dealings in stocks and shares, and transactions in connection with exports and imports.

TYPEWRITING.

Rapid Typewriting at 50 words per minute. More difficult Tabular work.

COMMERCIAL LAW.

Digest of Canadian Mercantile Law—Anger.

CLOSING EXERCISES AND DISTRIBUTION OF PRIZES, FRIDAY, JUNE 16th, 1916.

PROGRAMME

	PART I.			
1.	Songs—"The Maple Leaf"	-	10	Muir
	"Love at Home"	-	-	
	College Choir			
2.	RECITATION—"Mark Antony's Oration"	S	Shak	espeare
	Edward Granville			
3.	PHYSICAL DRILL - K. HAYES, P. HICKEY, J. McDonald,	-	- 0	Tuniors
	H. PRUD'HOMME, H. VAUGHAN			-
4.	Song—"The Two Grenadiers"		· Ca	human
4.	Basil Courtney	-	DC	numan
		777	n 0	
5.		T. I	D. S	ullivan
	James Carroll			
6.	Song—"Oft in the Stilly Night"	-	-	Moore
	HECTOR PRUD'HOMME			
7.	RECITATION—"Lady of Provence"	-	H	Iemans
	LEO MURPHY			
8.	Vocal Duet-"Larboard Watch"	-	W	illiams
	JAMES COZZOLINO and LEO MURPHY			
9.	PHYSICAL DRILL	-	- 4	Seniors
	M. BEAZLEY, R. CAMPBELL, N. FLANNERY,			
	J. HARTRY, J. HEENAN			
10.	Songs—"Believe me if all those endearing young charms"			Moore
	"Keep the home fires burning"	-	-	Ford
11	COLLEGE CHOIR ESSAY—"Shakespeare"			
11.	CHARLES BEAZLEY			
12.	Piano Solo -"Capricante"	-	-	Wachs
	LORRAINE MUNROE			
	Accompanist - F. N. Clarke, Es	Q.		
	PART II.			
	SHAKESPEARE, HENRY IV, Part II, Act IV			
	Dramatis Personae			
King	g Henry IVWILLI	IAM	A. :	PENNY
	ce HenryBasil			
	wickJos			
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PRIZE LIST, 1915-1916

ENGINEERING

SECOND YEAR

Gold Medal presented by His Grace the Archbishop for First in Class — Charles J. Sweeney.

Distinction Diploma—Charles J. Sweeney.

Pass Diploma—Robert J. Cragg.

ARTS

SECOND YEAR

Gold medal presented by Rev. Dr. Donahoe for First in Class—Joseph M. Riordan.

Silver medal for Second in Class-William A. Penny.

Silver medal presented by Rev. Dr. Curren for Christian Doctrine—Joseph M. Riordan.

Silver medal for Prize Essay-William A. Penny.

Distinction Diplomas-Joseph M. Riordan, William A. Penny.

Pass Diploma-Basil E. Courtney.

FIRST YEAR

Gold medal presented by His Worship Mayor Martin for First in Class—Charles L. Beazley.

Silver medal for Second in Class-John E. Burns.

The prizes for the three next in class standing were won by Howard Hickey, third; William H. Smith, fourth; Luke Feetham, fifth.

Silver medal for Christian Doctrine-Frederick G. Hawes,

Silver medal for Prize Essay-John E. Burns.

Prize for Commercial Course-Louis C. Martin.

Distinction Diplomas—Chas. L. Beazley, John E. Burns, Howard Hickey. Pass Diplomas—William H. Smith, Luke Feetham, Louis Martin, William McCarthy, Clarence Hussey, Frederick G. Hawes, Arthur F. Inglis, Guy F. MacKay, Leo D. Keating.

COLLEGIATE COURSE

FOURTH YEAR

Gold medal presented by J. C. O'Mullin, Esq., K. C., LL. B., for First in Class—Edward T. Granville.

Silver medal for Second in Class-Thomas B. Kerr.

The prizes for the three next in class standing were won by Roy Campbell, third; Leo Murphy, fourth; Gerald F. Flavin, fifth.

Silver medal for Christian Doctrine-Edward T. Granville.

Silver medal for Prize Essay-Thomas B. Kerr.

Distinction Diplomas-Edward T. Granville, Thomas B. Kerr, Roy

Campbell, Leo Murphy.

Pass Diplomas—Gerald F. Flavin, Herbert R. Corbett, Edward F. Donahoe, St. Clair Hayes, Robert R. S. Crosby, Melvin Hawes, Thomas Stokes, Walter Keating, John Moore.

THIRD YEAR

First in Class, of Gold medal presented by Felix P. Quinn, Esq.—Gerald Burns.
equal merit Gold medal presented by Joseph J. Penny, Esq. James J. Carroll.

The prizes for the next four in class standing were won by John Long, third; John Moss, fourth; Duncan Campbell and Charles Gillespie, fifth.

Silver medal for Christian Doctrine—Gerald Burns. Silver medal for Prize Essay—Duncan Campbell.

Distinction Diplomas-Gerald Burns, James J. Carroll, John Long.

Pass Diplomas—John Moss, Charles Gillespie, Duncan Campbell, John Hartry, Howard Parsons, William Tobin, Michael McPherson.

SECOND YEAR

Gold medal presented by F. A. Ronnan, Esq., for First in class—Kenneth Hayes.

Silver medal for Second in Class-Hector Prud'homme.

The prizes for the three next in class standing were won by Lorraine Munroe, third; Austin Smith, fourth; Parker Hickey, fifth.

Silver medal for Christian Doctrine-Kenneth Hayes.

Silver medal for Prize Essay-Erin Smith.

Distinction Diplomas—Kenneth Hayes, Hector Prud'homme, Austin Smith, Parker Hickey.

Pass Diplomas—Kenneth Lockhart, James Cozzolino, Erin Smith, Joseph Moore, James Walsh, Joseph MacDonald, William Bissett, G. Valentine Kyte.

FIRST YEAR

Gold medal for First in Class .- Peter O'Quinn.

Silver medal for Second in Class-Anthony Poteri.

The prizes for the next two in class standing were won by James Granville, third; Harold Vaughan, fourth.

Medal for Christian Doctrine-Peter O'Quinn.

Distinction Diplomas-Peter O'Quinn, Anthony Poteri, Francis Nolan.

Pass Diplomas—James Granville, Harold Vaughan, Gerard Gagnon, Reginald MacDonald, Gerald Covey, James Tobin, Gerald Casey, Thomas Killeen, Gerald O'Leary, Abbie Abdalla, Edmond Fontaine.

COMMERCIAL COURSE

SECOND YEAR

Distinction Diploma-Neil Flannery.

FIRST YEAR

Distinction Diplomas—Clyde Beazley, Francis Walsh, Reginald Young, Lorraine Munroe.

Pass Diplomas—Martin Donohue, Joseph Maher, John Smith, Joseph Heenan, Maurice Beazley, Bryant Edens.

BASEBALL

SENIOR LEAGUE

Silver pins for winners—Henry Handley, Captain; Herbert Corbett, Arthur Inglis, Austin Smith, Stewart Crowley, Leo Keating, William Smith, John Smith, Neil Flannery.

JUNIOR LEAGUE

Silver pins for winners—Maurice Beazley, Captain; James Carroll, St. Clair Hayes, Reginald Young, Gerald Covey, Bryant Edens, Hector Prud'homme, Francis McIsaac, Joseph McDonald.

QUOITS

Silver pin for College Championship-John Martin.

CLASS LISTS

(The names in the various lists are in order of merit)

ENGINEERING.

SECOND YEAR.

CHRISTIAN DOCTRINE.

Class II-Robert J. Cragg, Charles J. Sweeney.

GEOLOGY.

Class I—Charles J. Sweeney.

Pass—Robert J. Cragg.

DRAWING.

Class I-Robert J. Cragg, Charles J. Sweeney.

MATHEMA ICS.

Class II—Charles J. Sweeney.

Pass-Robert J. Cragg.

PHYSICS.

Class II—Charles J. Sweeney.

Pass-Robert J. Cragg.

DESCRIPTIVE GEOMETRY.

Class I-Charles J. Sweeney, Robert J. Cragg.

KINEMATICS.

Class I-Charles J. Sweeney, Robert J. Cragg.

CHEMISTRY.

Class II-Charles J. Sweeney.

Pass-Robert J. Cragg.

SURVEYING.

Class I-Charles J. Sweeney, Robert J. Cragg.

WORKSHOP.

Class I—{Robert J. Cragg, Charles J. Sweeney.

ARTS.

SECOND YEAR.

CHRISTIAN DOCTRINE.

Class I-Joseph M. Riordan, William A. Penny.

Class II-Basil E. Courtney.

ENGLISH.

Class II-Joseph M. Riordan, William A. Penny, Basil E. Courtney.

LATIN.

Class I-Joseph M. Riordan, William A. Penny

FRENCH.

Class I—William A. Penny, Joseph M. Riordan. Class II—Basil E. Courtney.

HISTORY.

Class I—William A. Penny.
Class II—Joseph M. Riordan, Basil E. Courtney.

Logic.

Class II—William A. Penny.

Pass—Joseph M. Riordan, Basil E. Courtney.

CHEMISTRY.

Class II—Basil E. Courtney.

Pass—Joseph M. Riordan, William A. Penny.

FIRST YEAR.

CHRISTIAN DOCTRINE.

Class I—Frederick G. Hawes, Charles L. Beazley, John E. Burns, William V. McCarthy.

Class II—William H. Smith, Clarence L. Hussey, Howard Hickey.

Pass—Leo D. Keating, Luke Feetham, Arthur F. Inglis, Louis C. Martin,

D. Stewart Crowley, Guy F. MacKay.

ENGLISH.

Class I-John E. Burns, Charles L. Beazley, Frederick G. Hawes.

Class II—Arthur F. Inglis, William H. Smith, Howard Hickey, Clarence L. Hussey, William V. McCarthy, Luke Feetham, Guy F. MacKay, Louis C. Martin.

Pass-D. Stewart Crowley, Leo D. Keating.

LATIN.

Class II—Charles L. Beazley, Guy F. MacKay, John E. Burns, William H. Smith.

Pass—Basil E. Courtney, Clarence L. Hussey, (Frederick G. Hawes, William V. McCarthy), Louis C. Martin.

FRENCH.

Class I—Howard Hickey, Louis C. Martin.

Class II—Charles L. Beazley, John E. Burns, Clarence L. Hussey, Arthur F. Inglis.

Pass—Luke Feetham, Guy F. MacKay, William V. McCarthy, Frederick G. Hawes, Leo D. Keating.

HISTORY.

Class I—Luke Feetham.

Class II-Howard Hickey.

Pass-Leo D. Keating, Arthur F. Inglis, Charles L. Beazley.

ALGEBRA.

Class I—Charles L. Beazley, Howard Hickey, William H. Smith, John E. Burns.

Class II—William V. McCarthy, Guy F. McKay, Leo D. Keating. Pass—Luke Feetham, Clarence L. Hussey, Louis C. Martin, D. Stewart Crowley, Arthur F. Inglis, Frederick G. Hawes.

GEOMETRY.

Class I—Charles L. Beazley, John E. Burns, Howard Hickey.

Class II-Luke Feetham, Arthur F. Inglis, Guy F. MacKay.

Pass—William H. Smith, Leo D. Keating, Clarence L. Hussey, William V. McCarthy, D. Stewart Crowley, Frederick G. Hawes.

TRIGONOMETRY.

Class I—Charles L. Beazley, John E. Burns, William H. Smith.
Class II—Luke Feetham, Howard Hickey, D. Stewart Crowley, William V. McCarthy.

Pass-Arthur F. Inglis, Leo D. Keating.

CHEMISTRY.

Class I—Charles L. Beazley, Luke Feetham, Howard Hickey, John E. Burns.

Class II-William H. Smith.

Pass—Arthur F. Inglis, Leo. D. Keating, Clarence L. Hussey, Frederick G. Hawes, William V. McCarthy, Guy F. MacKay.

COLLEGIATE COURSE.

FOURTH YEAR.

CHRISTIAN DOCTRINE.

Class I—Edward Granville, Thomas B. Kerr, Gerald Flavin, Melvin Hawes.

Class II—Herbert R. Corbett, Leo Murphy, Robert R. G. Crosby, Roy Campbell, John W. Moore, Walter Keating, Neil G. Flannery.

Pass—St. Clair Hayes, Edward F. Donahoe, Thomas Stokes, John A. Martin.

ENGLISH.

Class I-Edward Granville, Thomas B, Kerr.

Class II—Leo Murphy, Gerald Flavin, Roy Campbell, Herbert R. Corbett, Melvin Hawes, Edward F. Donahoe, Robert R. G. Crosby, Thomas Stokes.

Pass—St. Clair Hayes, Neil G. Flannery, John A. Martin, Walter Keating, John W. Moore.

CANADIAN HISTORY.

Class I—Thomas B. Kerr, Edward T. Granville, Leo Murphy, Gerald P. Flavin, Robert R. G. Crosby, Herbert R. Corbett, Melvin Hawes, Neil G. Flannery.

Class II—Edward F. Donahoe, John W. Moore, Roy R. Campbell, Thomas Stokes, Walter J. Keating, St. Clair J. Hayes, John A. Martin.

LATIN.

Class I-Edward T. Granville, Thomas Kerr.

Class II—Leo Murphy, Edward Donahoe, Herbert Corbett, Gerald Flavin.

Pass—Roy Campbell, Walter Keating, Melvin Hawes, St. Clair Hayes, Thomas Stokes, John Moore, John Martin, Robert Crosby.

FRENCH.

Class I—Edward Granville, Thomas B. Kerr, Roy R. Campbell, Leo Murphy, Herbert R. Corbett.

Class II—Edward F. Donahoe, Gerald P. Flavin, Melvin Hawes, Neil G. Flannery.

Pass—John W. Moore, Walter J. Keating, Thomas Stokes, Robert R. G. Crosby, St. Clair Hayes, William Smith, John A. Martin.

GEOMETRY.

Class I—Thomas B. Kerr, Edward T. Granville, St. Clair Hayes.

Class II—Robert R. G. Crosby, Edward F. Donahoe, Gerald P. Flavin

Roy R. Campbell, Melvin Hawes, Thomas Stokes

Pass-Herbert R. Corbett, Walter J. Keating, Leo Murphy.

ALGEBRA.

Class I-Edward T. Granville, Thomas B. Kerr.

Class U—St. Clair Hayes, Leo Murphy, Roy R. Campbell, Robert R. G. — Crosby, Gerald P, Flavin.

Pass—Thomas Stokes, Herbert R. Corbett, Edward F. Donahoe, Walter J. Keating, John W. Moore, Melvin Hawes.

TRIGONOMETRY.

Class I—Edward T. Granville, Thomas B. Kerr, Roy R. Campbell.

Class II-St. Clair Hayes, Gerald P. Flavin, Leo Murphy.

Pass—Edward F. Donahoe, Herbert R. Corbett, Melvin Hawes, Robert R. G. Crosby, Walter J. Keating, Thomas Stokes.

CHEMISTRY.

Class I-Thomas B. Kerr, Edward T. Granville.

Class II-Roy R. Campbell.

 ${\it Pass-} \hbox{Edward F. Donahoe, Thomas Stokes, Herbert R. Corbett, Gerald P. Flavin, Robert R. G. Crosby, Leo Murphy.}$

THIRD YEAR.

CHRISTIAN DOCTRINE.

Class I-Gerald Burns, James Carroll.

Class II—Duncan Campbell, Charles Gillespie, Howard Parsons, John Long.

Pass—William Tobin, Michael McPherson, Harold Connolly, John Hartry, John Moss, Roy Rudolph. _

ENGLISH.

Class I-James Carroll, Gerald Burns, John Long.

Class II—Duncan Campbell, Harold Connolly.

Pass—Charles Gillespie, John Moss, Howard Parsons, Michael McPherson, William Tobin, John Hartry.

LATIN.

Class I—Gerald Burns, James Carroll.

Class II—Charles Gillespie, Duncan Campbell, Michael McPherson.

Pass—Howard Parsons, John Long, John Moss, William Tebin, Harold Connolly, John Hartry, Roy Rudolph

FRENCH.

Class I-Gerald Burns, James Carroll, John Long.

Class II—Michael McPherson, Duncan Campbell, John Moss, Howard Parsons, Harold Connolly, Charles Gillespie.

Pass-John Hartry, William Tobin, Roy Rudolph.

ARITHMETIC.

Class I-Gerald Burns, John Moss, James Carroll.

Class II—John Long, George Gauvin, Howard Parsons, William Tobin.

Pass—Charles Gillespie, Duncan Campbell, Michael McPherson, John
Hartry.

ALGEBRA.

 ${\it Class}$ I—James Carroll, Gerald Burns, John Moss, John Hartry, John Long.

Class II—Michael McPherson, Howard Parsons.

Pass—Duncan Campbell, William Tobin, Harold Connolly.

GEOMETRY.

Class I-John Long, James Carroll, John Moss, Gerald Burns, John Hartry.

Class II—William Tobin, Duncan Campbell.

Pass-Howard Parsons.

HISTORY.

Class I—James Carroll, Gerald Burns, John Long.

Class II—Charles Gillespie, Duncan Campbell, John Hartry, Harold Connolly, John Moss.

Pass—George Gauvin, William Tobin, Michael McPherson, Howard Parsons.

SECOND YEAR.

CHRISTIAN DOCTRINE.

Class I—Kenneth Hayes, Parker Hickey, Joseph Moore, James Walsh. Class II—Austin Smith, Hector Prud'homme, James Cozzolino, Erin Smith.

Pass—Joseph MacDonald, Kenneth Lockhart, Valentine Kyte, William Bissett, Francis McIsaac.

ENGLISH.

Class I-Kenneth Hayes, Parker Hickey, Austin Smith.

Class II—Hector Prud'homme, Erin Smith, James Cozzeline, Joseph Moore, William Bissett, Kenneth Lockhart.

Pass-James Walsh, Joseph MacDonald, Valentine Kyte.

FRENCH:

Class I—Hector Prud'homme, Kenneth Hayes, Parker Hickey, James Cozzolino, Austin Smith.

Class II-Kenneth Lockhart, Joseph Moore, Erin Smith.

Pass—Joseph MacDonald, William Bissett, James Walsh, Valentine Kyte.

HISTORY AND GEOGRAPHY.

Class I-Kenneth Hayes, Parker Hickey.

Class II—Kenneth Lockhart, Hector Prud'homme, William Bissett, Erin Smith, Austin Smith.

Pass—James Cozzolino, James Walsh, Joseph Moore, Joseph Mac-Donald, Valentine Kyte.

LATIN.

Class I—Kenneth Hayes, Hector Prud'homme, James Cozzolino, Austin Smith.

_Class II-Kenneth Lockhart, Parker Hickey.

Pass-Erin Smith, William Bissett.

ARITHMETIC.

Class I Kenneth Hayes, James Walsh, Francis McIsaac, Joseph Mac-Donald, Hector Prud'homme.

Class II - Parker Hickey, Austin Smith, Kenneth Lockhart.

Pass—Joseph Moore, Valentine Kyte, William Bissett, James Cozzolino, Erin Smith.

ALGEBRA.

Class I-Francis McIsaac, Kenneth Hayes, Hector Prud'homme.

Class II—Austin Smith, James Cozzolino, Kenneth Lockhart, Joseph MacDonald, Erin Smith, James Walsh.

Pass-Parker Hickey, Joseph Moore, Valentine Kyte.

GEOMETRY.

Class I-Kenneth Hayes, Austin Smith.

Class II—Kenneth Lockhart, Parker Hickey, Francis McIsaac, Hector Prud'homme, Joseph MacDonald.

Pass-James Walsh, James Cozzolino, Erin Smith, Valentine Kyte-

FIRST YEAR.

CHRISTIAN DOCTRINE.

Class I-Peter O'Quinn, Francis Nolan.

Class II—Reginald MacDonald, Anthony Poteri, James Granville Gerald Casey.

Pass—Gerard Gagnon, Gerald Covey, Harold Vaughan, James Tobin, John Hayward, Gerald O'Leary, Abbie Abdalla, Thomas Killeen, Edmond Fontaine.

ENGLISH.

Class I-Peter O'Quinn, Francis Nolan.

Class II—Harold Vaughan, James Granville, Anthony Poteri.

Pass—Gerald Casey, James Tobin, Gerald Covey, Gerard Gagnon, Gerald O'Leary, Reginald MacDonald, Thomas Killeen, Abbie Abdalla, John Hayward, Edmond Fontaine.

HISTORY.

Class I-James Granville, Peter O'Quinn.

Class II—Harold Vaughan, Reginald MacDonald, Gerald Covey, Anthony Poteri.

Pass-Abbie Abdalla, Gerald Casey, Gerald O'Leary, James Tobin.

GEOGRAPHY.

Class I-Peter O'Quinn, Harold Vaughan.

Class II—Francis Nolan, Anthony Poteri, Gerald Covey, James Granville, Reginald MacDonald.

Pass—Thomas Killeen, Gerald Casey, Gerard Gagnon, Abbie Abdalla. Gerald O'Leary, Edmond Fontaine.

HYGIENE.

Class I-Peter O'Quinn, Francis Nolan, Anthony Poteri.

Class II—Reginald MacDonald, Gerald O'Leary.

Pass—James Granville, John Hayward, Harold Vaughan, Gerald Casey, Abbie Abdalla, James Tobin, Michael Cole, Edmond Fontaine, Gerard Gagnon, Harold Coolen, Gerald Covey.,

ARITHMETIC.

Class I—Anthony Poteri, James Granville, Peter O'Quinn, Reginald MacDonald, Francis Nolan.

Class II-Gerard Gagnon.

Pass—Edmond Fontaine, Thomas Killeen, Abbie Abdalla, Harold Vaughan, Gerald Covey, Gerald Casey, James Tobin, Gerald O'Leary.

BOOKKEEPING.

Class II—Reginald MacDonald.

Pass—James Granville, Peter O'Quinn, Gerald O'Leary, Gerald Covey, Harold Vaughan, Thomas Killeen, James Tobin.

PRACTICAL GEOMETRY.

Class I-Edmond Fontaine, Francis Nolan.

Class II-Gerard Gagnon, James Granville.

Pass—Michael Cole, Peter O'Quinn, Anthony Poteri, Gerald O'Leary, James Tobin.

COMMERCIAL COURSE.

SECOND YEAR.

CHRISTIAN DOCTRINE.

Pass-Clyde Beazley, Francis Walsh, Reginald Young.

ENGLISH.

Pass—Clyde Beazley, Francis Walsh, Reginald Young.

FRENCH.

Pass-Francis Walsh, Reginald Young.

ARITHMETIC.

Class II-Francis Walsh.

Pass-Neil Flannery, Clyde Beazley, Reginald Young.

GEOGRAPHY.

Class II-Neil Flannery.

Pass-Clyde Beazley, Reginald Young, Francis Walsh.

HISTORY.

Class II-Francis Walsh.

Pass-Reginald Young, Clyde Beazley.

BOOKKEEPING.

Class I-Clyde Beazley, Neil Flannery.

Class II—Reginald Young.

Pass-Francis Walsh.

SHORTHAND.

Class I-Louis Martin, Neil Flannery.

TYPEWRITING.

Pass-Neil Flannery, Clyde Beazley, Francis Walsh.

COMMERCIAL LAW.

Class II-Neil Flannery.

FIRST YEAR.

CHRISTIAN DOCTRINE.

Class I-Lorraine Munroe, Martin Donohue.

Class II-John Smith.

Pass-Joseph Maher, Joseph Heenan, Maurice Beazley, Bryant Edens.

ENGLISH.

Class II-Lorraine Munroe.

Pass—Joseph Maher, Martin Donohue, Joseph Heenan, John Smith, Maurice Beazley, Bryant Edens.

FRENCH.

Class II-Lorraine Munroe

Pass—Joseph Maher, Martin Donohue, Maurice Beazley, John Smith, Bryant Edens.

HISTORY AND GEOGRAPHY.

Class II—Martin Donohue, Maurice Beazley, Lorraine Munroe.

Pass—John Smith, Joseph Maher, Bryant Edens, Joseph Heenan.

TYPEWRITING.

Class I—Louis Martin.

Class II-Francis Nolan, Charles Gillespie, Lorraine Munroe.

Pass—Joseph Maher, Henry Handley, John Smith, Maurice Beazley, Edmond Fontaine, Reginald Young, Bryant Edens, Joseph Heenan, Abbie Abdalla, Gerard Gagnon, Martin Donohue, Gerald Casey.

BOOKKEEPING.

Class I—Lorraine Munroe, Joseph Maher, John Smith, Gerard Gagnon. Class II—Joseph Heenan, Martin Donohue.

Pass—Henry Handley, Maurice Beazley, Bryant Edens, Francis Nolan, Anthony Poteri, Abbie Abdalla.

ARITHMETIC.

Class I-Lorraine Munroe, Martin Donohue, John Smith.

Class II-Joseph Maher.

Pass-Joseph Heenan, Maurice Beazley, Bryant Edens.

SHORTHAND.

Class I-Lorraine Munroe, Martin Donohue, Francis Walsh.

Class II-Charles Gillespie, Clyde Beazley, Joseph Heenan

Pass—Reginald Young, Joseph Maher, John Smith, Bryant Edens.

LIST OF STUDENTS, 1915-1916.

Name	Annona
NAME	Address
Abdalla, Abbie	Sydney
Beazley, Charles	
Beazley, Clyde	Halifax
Beazley, Maurice	Dartmouth
Bissett, William	St. Peter's, C. B.
Burns, Gerald	
Burns, John	
Campbell, Duncan	
Campbell, Roy	
Carson, Albert	
Carroll, James	
Casey, Gerald	
Chisholm, Antony	
Connolly, Harold	
Connors, William	
Coolen, Harold	
Corbett, Herbert	
Courtney, Basil	Halifax
Covey, Gerald	Halifax
Cozzolino, James	Sydney
Cragg Robert	Halifay
Crosby, Robert	Halifay
Crowley, Stewart	Halifax
Crowley, Augustine	Halifax
Donahoe, Edward	Halifax
Donohue, Martin	
Edens, Bryant	
Egan, John	
Feetham, Luke	Halifax
Flannery, Neil	
Flavin, Gerald	
Flinn, Francis	
Fontaine, Edmond	St. Pierre, Miquelon
Gagnon, Gerard	Trois Pistoles
Gauvin, George	
Gillespie, Charles	Moncton
Gillis, Joseph	Newfoundland
Granville, Edward	
Granville, James	
Handley, Henry	
Hartry, John	
Hawes, Frederick	
Hawes, Melvin	
Hayes, Kenneth	
Hayes, St. Clair	
Hayes, William	Halifax
Hayward, John	Halifax
Heenan, Joseph	
Henrion, James	
Hickey, Howard	
Hickey, Parker	

NAME	Address
Hussey, Clarence	Morden
Inglis, Arthur	
T.L. Detriels	Halifan
Johnson, Patrick	. Halliax
Keating, Leo	. Halifax
Keating, Leo	Halifax
Kerr, Thomas	Halifax
Killeen Thomas	Halifax
Killeen, Thomas	West Queddy
Wasta Walentine	St Poton's C P
Kyte, ValentineLong, John	Destarted by
Long, John	Dartmouth
Lockhart, Kenneth	
Maher, Joseph	Glen Margaret
Martin, John	. Halifax
Martin, Louis	Halifax
Mielke, Henry	Halifax
Moore, John	
Moore, Joseph	Holifox
Maga Tahn	Dammuda
Moss, John	Dermuda
Munroe, Lorraine	. Bermuda
Murphy, Leo	Halitax
MacDonald, Joseph,	. Halifax
MacDonald, Reginald,	Sheet Harbour
McCarthy, William	Halifax
McIsaac, Francis	Newfoundland
McKoy Guy	Perreboro
McNamara, Michael,	Halifay
McNamara, Michael,	Destaunth
McPherson, Michael	. Dartmouth
Nolan, Francis	Sydney
O'Leary, Gerald	. West Quoddy
O'Quinn, Peter	. Newfoundland
O'Toole, Arthur	. Halifax
Parsons, Howard	
Penny, George	
Penny, William	
Petipas, Clifton	
Petipas, Ciliton	TT-1:6
Poteri, Anthony	Hamax
Prud'homme, Hector	Stellarton
Riordan, Joseph	Halifax
Rudolph, Roy	. Halifax
Silvers, Walter	. Halifax
Smith, Austin	
Smith, John	Newfoundland
Smith, Erin	Holifoy
Cmith William	Ualifor
Smith, William	
Spray, Charles	Halliax
Stokes, Thomas	
Sullivan, Francis	
Sweeney, Charles	. Halifax
Terrio, Neil	. Halifax
Tobin, James	Madawaska, N. B.
Tobin, William	
Vaughan, Harold	
Walsh, Francis.	Holifoy
Walsh Tomas	Halifan
Walsh, James	. Hallax
Whelan, Francis,	. Hamax
Young, Reginald	. Chezzetcook