

St. Mary's College

CALENDAR

1925-1926



HALIFAX, NOVA SCOTIA,
CANADA

SECOND YEAR

RELIGION

Class I—John H. Dyer.

Class II—James Hayes.

Pass—Harold Bartlow, William W. Downie.

PHILOSOPHY

Class I—James Hayes.

Class II—John H. Dyer, Harold Bartlow.

Pass—William W. Downie.

ENGLISH

Class II—James Hayes, Harold Bartlow.

LATIN

Pass—Harold Bartlow, James Hayes.

FRENCH

Pass—Harold Bartlow, James Hayes.

CHEMISTRY

Class II—John H. Dyer.

Pass—Edmond Brasset, Harold Bartlow, James Hayes.

ANALYTICAL GEOMETRY

Class I—John H. Dyer.

Pass—Harold Bartlow, William W. Downie.

DIFFERENTIAL CALCULUS

Class I—John H. Dyer.

Pass—William W. Downie, Harold Bartlow.

DESCRIPTIVE GEOMETRY

Class I—John H. Dyer.

Class II—William W. Downie, John R. Hutton.

FIRST YEAR

CHRISTIAN DOCTRINE

Class I—Charles A. Frecker, Alfred B. Leverman, Joseph J. Powell, Garrett Brownrigg, Edwin L. Williams.

Class II—Vincent Coy, Gordon Meagher.

PHILOSOPHY

Class I—Charles Frecker, Alfred Leverman.

Class II—Garrett Brownrigg, Joseph Powell, Vincent Coy.

Pass—Edwin Williams, Gordon Meagher.

FRENCH

Class I—Charles Frecker.

Class II—Garrett Brownrigg, Alfred Leverman.

Pass—Joseph Powell, Vincent Coy, Edwin Williams, Gordon Meagher.

MATHEMATICS

Class I—Vincent Coy, Garrett Brownrigg, Charles Frecker.

Pass—Alfred Leverman, Gordon Meagher, Joseph Powell, Edwin Williams.

CALENDAR
of
St. Mary's College

HALIFAX, N. S., CANADA



ANNO QUOD ANNO

1925-1926

CONDUCTED BY THE CHRISTIAN BROTHERS OF IRELAND

UNDER THE PATRONAGE OF

HIS GRACE THE ARCHBISHOP OF HALIFAX

COLLEGE OPENS WEDNESDAY, SEPT. 9TH, 1925.

HALIFAX, N. S.
IMPERIAL PUBLISHING Co., LIMITED
1925

CLASS LISTS, 1924-1925

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

ARTS

FOURTH YEAR

Francis Smith—*Class II*—History.
Pass—Religion, Philosophy, English, Latin, French,
Chemistry, Mathematics.

THIRD YEAR

RELIGION

Class I—R. Eric O'Connor.
Class II—Edmond Brasset, Cyril O'Brien, John R. Hutton.
Pass—John Hogan.

PHILOSOPHY

Class I—R. Eric O'Connor, James Hayes, Edmond Brasset, Cyril O'Brien.
Pass—John Hutton, John Hogan.

ENGLISH

Class II—Edmond Brasset, R. Eric O'Connor, Cyril O'Brien.
Pass—John Hogan.

LATIN

Pass—R. Eric O'Connor, Cyril O'Brien, John Hogan, Edmond Brasset.

FRENCH

Pass—Edmond Brasset, R. Eric O'Connor, Cyril O'Brien, John Hogan.

HISTORY

Class II—Cyril O'Brien.
Pass—James Hayes, Edmond Brasset.

MATHEMATICS

Class I—R. Eric O'Connor.
Pass—John R. Hutton, Francis Smith.

CHEMISTRY

Class I—R. Eric O'Connor.
Pass—Francis Smith, John Hogan.

PHYSICS

Class II—John R. Hutton, John H. Dyer.
Pass—William W. Downie.

DRAWING

Class I—William W. Downie, John R. Hutton, John H. Dyer.

SURVEYING

Qualified—John R. Hutton.

SHOPWORK

Pass—William W. Downie, John H. Dyer.

Senate of St. Mary's College

The following members constitute the Senate of the College according to the Charter as amended in 1918.

MOST REV. E. J. MCCARTHY, D. D., Chancellor.
RIGHT REV. MONSIGNOR MURPHY, V. G., Vice-Chancellor
RIGHT REV. MONSIGNOR UNDERWOOD.
RIGHT REV. MONSIGNOR FOLEY, D. D.
REV. CHARLES E. McMANUS.
REV. JOSEPH D. CURRY.
REV. ALPHONSUS R. DONAHOE. Ph. D., J.C.D.
REV. BR. P. J. CULHANE.
REV. BR. W. B. CORNELIA.
HON. RICHARD G. BEAZLEY, M.L.C.
HON. ROBERT E. FINN, K.C., M.P.
THOMAS W. MURPHY, K.C.
HON. JUSTICE CHISHOLM.
HON. JUDGE WALLACE.
HON. SENATOR P. F. MARTIN.
JOHN A. NEVILLE, ESQ.
WILLIAM R. POWELL, ESQ.
WILLIAM R. WAKELY, ESQ.
JOHN J. PENNY, M.A.
EDWARD V. HOGAN, M.D., C.M., M.R.C.S., L.R.C.P.
GEORGE H. MURPHY, M.D., C.M., F.A.C.S.

COLLEGIATE COURSE

FOURTH YEAR

Pass Diplomas—Gerald Hayes, Douglas Penny.

THIRD YEAR

Gold Medal for First in Class, presented by Mrs. W. T. Beazley—Albert Briand.

Silver Medal for Second in Class—Gerald Mackey.

The prizes for the next three in Class Standing were won by Richard Donahoe, Ian Fraser, George Power.

Silver Medal for Christian Doctrine—Wilbert Feetham.

Silver Medal for Prize Essay—Richard Donahoe.

Prize for Music, presented by W. A. Montgomery, Mus. Bac., F. R. C. O.—Murray Orlando.

D distinction Diplomas—Albert Briand, Gerald Mackey, Richard Donahoe, Ian Fraser, George Power, Wilbert Feetham.

Pass Diplomas—Murray Orlando, Harry Bennett, [Gerald Murphy, William Murphy], John Forrestall, John Taylor, George O'Malley, William Ryan, Henry McGee, Edward Girroir, Gerald Dyer, Linus Beazley, William Heffer, John Soper, Gerald Montague, Simon Gillis, Alexander Sampson, Gerald Spence, Robert Soper.

SECOND YEAR

Gold Medal for First in Class, presented by S. M. C. Alumni—Gerald O'Neill.

Silver Medal for Second in Class—Daniel Wallace.

The prizes for the next three in Class Standing were won by Robert Donahoe, John Madden, Laurence Lovett.

Silver Medal for Christian Doctrine—Gerald O'Neill.

Gold Medal for Irish History, presented by A. O. H.—Robert Donahoe.

Silver Medal for Prize Essay—Daniel Wallace.

Gold Medal presented by Theo. Sangar A. R. C. O.—Joseph Kennedy.

D distinction Diplomas—Gerald O'Neill, Daniel Wallace, Robert Donahoe.

Pass Diplomas—John Madden, Laurence Lovett, Francis Kennedy, Allen Cuncy, Alan Doyle, Joseph Kennedy, Ferdinand Vande Catseyen, Joseph Anderson, Bernard McGillivray, Lionel Basanta, Patrick Lahey, Joseph Guldie, Wilfrid Kearns, Francis Sullivan, Stephen McMullin, Henry Vaughan, Hector Vanderover, Robert Shute, Walter Keefe, James Egan, Michael Gladney, John Mackasey, Wilfrid Aucoin, Alfred Aucoin, Gerald Lanigan, Ernest Aucoin, James Burns, Frederick Montague, Marcus Hackett, Edward Carroll, Robert Young.

FIRST YEAR

Gold Medal for First in Class, presented by Mr. J. E. Ahern—William Penny.

Silver Medal for Second in Class—David Scanlan.

Book Prize for Third in Class—Henry Lewin

Silver Medal for Christian Doctrine—Ernest Falvey.

Prize for Music presented by Mr. W. A. Montgomery, F. R. C. O.—Kenneth B. Kennedy.

D distinction Diplomas—William Penny, David Scanlan.

Pass Diplomas—Henry Lewin, Ernest Falvey, Favell Pooley, Victor Kyte, George Meagher, Donald O'Hearn, Kenneth B. Kennedy, Eric Glassey, Caroline Mullins, Lorenzo Atwood.

PREPARATORY DEPARTMENT.

The following merited certificates of promotion—Thomas Carter, Bruce Fraser, Edward Laurence, Basil M. Ring, Maurice Joseph, William Miller.



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

Prizes and Diplomas, 1924-25

ARTS COURSE

FOURTH YEAR

B. A. Diploma—Francis Smith.

THIRD YEAR

Gold Medal presented by His Grace, the Archbishop—R. Eric O'Connor.

Silver Medal for Christian Doctrine—R. Eric O'Connor.

Distinction Diploma—R. Eric O'Connor.

Pass Diplomas—[Edmund Brasset, Cyril O'Brien, equal], John Hogan.

SECOND YEAR

Silver Medal for Prize Essay—James Hayes.

Book Prize—James Hayes.

Pass Diplomas—James Hayes, Harold Bartlow.

ARTS FIRST YEAR

Gold Medal for First in Class, presented by Rev. Dr. Curran—Charles A. Frecker.

Silver Medal for Second in Class—Alfred B. Leverman.

Prize for Third in Class—Garrett Brownrigg.

Silver Medal for Christian Doctrine—Charles A. Frecker.

Silver Medal for Prize Essay—Edwin L. Williams.

Distinction Diplomas—Charles A. Frecker, Alfred B. Leverman, Garrett Brownrigg.

Pass Diplomas—Joseph J. Powell, Gordon Meagher, Edwin L. Williams, Vincent Coy.

ENGINEERING

SECOND YEAR

Ten Dollar Gold Piece presented by Mr. J. M. Power—John R. Hutton.

Engineering Diploma—John R. Hutton.

FIRST YEAR

Gold Medal presented by Mr. J. J. Penny—John Dyer.

Distinction Diploma—John Dyer.

Pass Diploma—William Downie.

MATRICULATION COURSE

Gold Medal presented by Miss Daly in memory of Sir Malachy Daly for First in Class—Frederick Granville.

Silver Medal for Second in Class—Gerald Carmichael.

Prize for Third in Class—Bernard Keating.

Silver Medal for Christian Doctrine—Gerald Carmichael.

Gold Medal presented by Mr. M. F. Donahoe for First in Chemistry—Cornelius Foley.

Silver Medal for Prize Essay—John Whalen.

Distinction Diplomas—Frederick Granville, Gerald Carmichael.

Pass Diplomas—Bernard Keating, Cornelius Foley, Walter O'Hearn, John Whalen, Robert Murray, James Phelan, Philip Meagher, Walter Lahey, Francis Phelan, Paul Doyle.

CALENDAR 1925-1926

1925

- Sept. 9. Wednesday. College opens. Registration.
Sept. 23. Wednesday. Annual Retreat begins.
Nov. 9. Monday. Thanksgiving Day. No Classes.
Dec. 8. Tuesday. College Feast Day.
Dec. 14. Monday. Term Examinations begin.
Dec. 22. Tuesday. Christmas Vacation begins.
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1926

- Jan. 11. Monday. College reopens.
March 17. Wednesday. St. Patrick's Day. No Classes.
March 22. Monday. Term Examinations begin.
March 31. Wednesday. Easter Vacation begins.
April 12. Monday. Classes resumed.
April 19. Monday. Prize Essays written.
May 7. Friday. Prize Debate.
June 3. Thursday. Field Day.
June 7. Monday. Final Examinations begin.
June 18. Friday. Commencement Exercises.

ONE-ACT PLAY

MISTRESS CASTLEMAINE'S CHRISTMAS DINNER

SCENE.

Officers' quarters in Southern United States.

DRAMATIS PERSONAE.

Colonel Bradshaw	- - - - -	PATRICK W. KEEGAN.
Lieutenant Sanborne	- - - - -	R. ERIC O'CONNOR.
Sergeant Deane	- - - - -	JOSEPH J. POWELL.
Lieutenant Castlemaine	- - - - -	GARRETT BROWNRIFF.
British Soldiers	- -	CHARLES A. FRECKER, ALFRED B. LEVERMAN.

DONORS OF MEDALS.

HIS GRACE, THE ARCHBISHOP.	REV. DR. CURRAN.
MRS. W. T. BEAZLEY.	MR. JOSEPH J. PENNY.
THEO. SANGER, A. R. C. O.	MR. JAMES M. POWER.
ANCIENT ORDER OF HIBERIANS.	MR. JOHN E. AHEARN.
ST. MARY'S COLLEGE ALUMNI.	MR. MARTIN F. DONAHUE.
MISS DALY—In Memory of Sir Malachy B. Daly.	

ST. MARY'S COLLEGE

IN the year 1841 St. Mary's College was granted by the Nova Scotia Legislature its first charter enabling it to confer degrees.

From this period onward the College met with varying success. Finally, in 1903, it was reorganized by His Grace the late Archbishop O'Brien, who built the older portion of the present College, appointing the Right Rev. Monsignor Kennedy its first President. After a period of about two years Monsignor Kennedy was succeeded by Rev. C. E. McManus, under whose energetic and able direction the College was conducted until 1913. In September of that year, on the invitation of His Grace Most Rev. E. J. McCarthy, Archbishop of Halifax, the Christian Brothers of Ireland undertook the management of the College. On this occasion were laid the foundations of the new building, which was completed in 1914—a lasting tribute to the zeal in the cause of Catholic education of His Grace, the clergy and the citizens of Halifax, by means of whose generous donations it was erected.

In the year 1918, the Legislature passed an "Act to amend the Law respecting St. Mary's College, Halifax," the opening paragraph of which reads as follows:

"Saint Mary's College, Halifax, originally incorporated by Chapter 39 of the Acts of 1841, shall continue to be deemed and taken to be a University, with all the necessary and usual powers and privileges exercised by Universities, including the power of conferring Degrees in Arts, and in all the other faculties."

Closing Exercises, June 12, 1925

PROGRAMME

O CANADA.

Salutatory - - - - - JOHN HUTTON.

Dance. Irish Jig.

R. SHUTE, W. PENNY, H. LEWIN
R. A. DONAHUE, W. MURPHY, J. R. DONAHOE.

Recitation. Le Savetier et le Financier CHARLES FRECKER.

Physical Culture. Indian Clubs.

F. O'SULLIVAN, A. CLANCY, J. BARNABY, G. POWER.

Songs. Night, Lovely Night.

Jaunting down to Kerry. CHOIR.

Dance. Irish Hornpipe.

G. O'MALLEY, H. VANDEROVER, G. O'NEILL.

Valedictory - - - - - FRANCIS SMITH.

Gymnastic Display - - - - - CLASS.

President's Report.

One-Act Play. Mistress Castlemaine's Christmas Dinner.

Awarding B. A. Degree, Prizes and Diplomas.

National Anthem.

Accompanist. W. A. MONTGOMERY, Mus. Bac., F. R. C. O.

CURRICULUM

St. Mary's College provides:

A Preparatory Course.

A Collegiate Course of Four Years.

An Engineering Course of Two Years.

An Arts Course of Four Years.

The Preparatory Course is intended for pupils who are not sufficiently advanced in their studies to take up the Collegiate Course.

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

St. Mary's has been affiliated to the Nova Scotia Technical College in Halifax and students 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.

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

Written examinations are held towards the close of each Term and the results are made known to the parents. These examinations determine the students' 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.

The training of the students in the art of public speaking is carefully attended to and weekly debates form an important part of the College curriculum.

Due attention is paid to the physical development of the students and all are encouraged and expected to take part, according to their strength, in the outdoor Games. Every

IV

Koch and Bruehl: Manual of Apologetics.

Five half-hour periods a week.

SOCIAL SCIENCE

I

Economics I. The relation of Economics to other sciences. Stages of economic development. The laws of diminishing utility and of consumption and demand. Industrial organization. Division of labor and its effects upon production. Examination of the Malthusian theory. Capital and Capitalistic methods of production. Advantages and disadvantages of Corporation and partnership, forms of management. Money, Credit, and Banking. Exchange and the influences which affect it. A study of merits and demerits of Free Trade and Protective Tariff. Study of the sources of Profit and Rent. Socialism and the Single Tax. Studies in Modern Economic problems connected with Trust and Insurance, and Wages.

Two hours a week.

II

Economics II. An analysis of Leo XIII's Encyclical: "The Condition of the Working Classes"; Private Ownership; Housing Problem; Unemployment; Co-operatives: their history, principles and advantages; The Farm Problem; the Woman Worker; Child Legislation; The State and Labor; The State and Wages; The Living Wage; The Morality of the Strike: In itself; conditions; The Boycott; The Sympathetic Strike; The State and Feul (particularly Coal); Catholic Syndicates.

Two hours a week.

III

Sociology. Analysis of Society; man's nature and his end in relation to his duties as a member of Society. A study of social institutions, laws, and principles. Religion as a basis for all social reform. The aims of a truly christian society. Attitude of the Church toward Socialism. Modern development of Socialistic movement. Christian Democracy; The Great Social Encyclicals of Leo XIII; Scripture Thoughts on Wealth; The Catholic Church and Social Action.

Two hours a week.

facility is afforded for playing football, handball, basketball, hockey, baseball and tennis.

The College considers the formation and development of character, the religious and moral training of its students, of greater importance than anything else. Facilities are afforded for the frequentation of the Sacraments and the students receive regular instructions in the truths of Faith and the duties of Religion. By these means are laid the foundations of a true Christian character.

ADMISSION

Resident as well as day students are eligible for admission. Boys under twelve 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 are 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.

TERMS AND FEES

The school year is divided into three Terms:

First—September to Christmas.

Second—Christmas to Easter.

Third—Easter to Midsummer.

NON-RESIDENT STUDENTS

Tuition

First Term.....	\$20
Second Term.....	20
Third Term.....	20

RESIDENT STUDENTS

Tuition, Board and Laundry.

First Term.....	\$110
Second Term.....	110
Third Term.....	80

IV

Ethics: Direction of Human Acts: The End of Man; The Morality of Human Acts; Law, The Rule of Human Acts; Individual Rights and Duties: Duties to God, to Ourselves, to Other Men, Rights of Ownership; Social Rights and Duties: Society in General, Domestic Society, Treatise on Matrimony, Civil Society, International Law.

Three hours a week

PHYSICS

I

Kimbal: College Physics—General principles of Mechanics, Mechanics of Liquids and Gases, Properties of Matter and its internal forces. Sound. Heat.

Lectures and Recitations, three hours a week.

Practical work, three hours a week.

II

Kimbal: College Physics—Magnetism, Electrostatics, Electric Currents, Radioactivity. Light.

Lectures and Recitations, three hours a week.

Practical, four hours a week.

III

Duff: General Physics for Colleges. *McClung*: Conduction of Electricity through Gases and Radio-Activity. *Loney*: Statics and Dynamics.

Lectures and Recitations, three hours a week.

Practical, four hours a week.

RELIGION

I

Martin: A statement of Christian Teaching and History.

Five half-hour periods a week.

II

Zuiletta: (a) The Commandments of God and the Precepts of the Church.

MacCaffrey: (b) Church History.

Five half-hour periods a week.

III

Zuiletta: (a) The Sacraments.

Sheehan: (b) Apologetics.

Five half-hour periods a week.

A reduction is made in the case of brothers.

An extra charge of \$2.00 per Term is required from 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.

Students in residence are charged \$1 per Term for the use of Library Books, and every student pays \$1.00 per Term for Athletics.

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 make arrangements to have the necessary books, stationery, etc., supplied.

Each boarding student should bring a supply of clothing, towels, 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.

The Scholastic Year begins in September and ends in June.

Vacation is given for about three weeks at Christmas and one week at Easter.

Students may remain at the College during Christmas vacation at a charge of \$20.00, and during the Easter Vacation at a charge of \$10.00. No students are kept at the College during the summer vacation.

Parents are requested to see that their sons return to College not later than the opening day of each Term.

The College will re-open on Wednesday, September 9th, 1925.

MATHEMATICS

I

- (a) *Algebra*: Hawkes: Higher Algebra.
- (b) *Geometry*: Hall and Stevens: School Geometry, Parts V. and VI.
- (c) *Trigonometry*: Murray: Plain and Spherical Trigonometry.
Six hours a week

II

- (a) *Analytical Geometry*: Smith and Gale: New Analytical Geometry.
- (b) *Calculus*: Granville: Differential Calculus.
Six hours a week

III

- (a) *Integral Calculus*: Granville.
- (b) *Differential Equations*: Cohen.
Six hours a week

IV

- (a) *Advanced Calculus*: Williamson.
- (b) *Theory of Functions*: Harkness and Morely.

PHILOSOPHY

I

Logic: Apprehensions and Judgments; Reasoning: Syllogistic forms; Certitude: Criterion, Existence, and Motive.
Three hours a week

II

Psychology: Experimental and Rational. The Soul and its operations; Active and Passive intellect; Origin of ideas; Will; Refutation of Materialism; Nature and principles of sensuous life.

Three hours a week

III

Metaphysics: Ontology: Notion, essence and possibility of Being; Properties of Being; Substance; Time and Space. Cosmology: Fundamental concepts of natural science in relation with scholastic philosophy; Dynamism, Atomism, Energism. Theodicy: Existence of God; Nature and Attributes of God; Creation and Providence; Theism and Atheism.

Three hours a week

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 to correctness 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; ordinary 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.

Colonies. The separation of the colonies from England. The New Republic and its Constitution. National and Sectional Interests. The Civil War, its Causes and Effects. The problems attending industrial growth. The Spanish American War. America's Colonial Policy. Foundations in Canada. Relations with American Colonial History. The work of the Jesuits. The end of the French Rule. The English Dominion. The Struggle for Responsible Government. Canadian Dominion. Expansion and Consolidation. Intellectual and Material progress. Canada and America in the Great War.

Three hours a week

LATIN

I

Grammar: Bennet.

Latin Composition: Baker and Inglis Part III.

Readings: Cicero: In Catilinam I-IV. Virgil: Aeneid, Book II.
Selected Latin Hymns.

Sight Translation: Caesar. Outlines of Roman History (Giles).

Four hours a week

II

Grammar: Bennett.

Composition: Bradley's Arnold.

Readings: Cicero: Pro Lege Manilia; Pro Archia. Virgil:
Aeneid, Books V and VI.

Translation at sight: Virgil. Roman History.

Four hours a week

III

Latin Versification.

Continuous Prose Composition: Arnold.

Readings: Livy XXI.; Horace: Selected Odes; Tacitus:
Agricola.

Translation at sight: Livy.

Roman History.

Four hours a week

IV

Continuous prose Composition.

Readings: Tacitus: Annals I. Horace: Selected Epistles and
Satires, Ars Poetica. Pliny: Letters I and II. Se-
lections from the Latin Fathers.

Literature and Antiquities.

Four hours a week

COLLEGIATE COURSE

FIRST YEAR

CHRISTIAN DOCTRINE

Catechism of Christian Doctrine—Commandments and Sacraments.
Bible History—New Testament, Part I.

ENGLISH

Public School English Grammar by Jones, Horning and Morrow.
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

Smith and Roberts: Arithmetic Book II.

PENMANSHIP AND ACCOUNTS

Copying headlines, transcription, cyphering. Elementary
Bookkeeping.

DRAWING

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

HYGIENE

As in "The Way to Health," Parts I and II.

ALGEBRA

The Elementary Rules. The use of Symbols and Factors.
Elementary questions on Fractions.

HISTORY

I

ANCIENT

Historic Nations of the Orient. Early Greek History. The Persian Wars. The Age of Pericles. Spartan and Theban Supremacy. Alexander the Great. Grecian Antiquities. Early Roman History. The Unification of Italy. The Punic Wars. The Republic and its Provinces. Civil Wars. Founding of the Empire and the Reign of Augustus Caesar. Roman Institutions and Customs.

Three hours a week

II

MEDIAEVAL HISTORY

***The History of Western Europe from the beginning of the Christian era to the 16th Century:* The conflict between Paganism and Christianity. The influence of Constantine. The emperors, their power and internal administration. The Invasion of barbarians and the migration of Nations. Byzantine rule in Italy. Mohammed and Mohammedanism. The empire of Charlemagne and its disruption. Feudalism, Chivalry, and the Crusades. The Mendicant Orders, the Universities, the Inquisition. The Guilds, Inventions and Discoveries. The Renaissance in Arts and Letters.**

Three hours a week

III

MODERN HISTORY

***General History of Europe from the beginning of the 16th Century to the present time:* The Protestant revolt. The Rise and Development of Modern European Countries. The Economic Growth of Europe. The tendencies that led to the French Revolution. The French Revolution. The Napoleonic era. The Franco-Prussian War. The Great European War, its cause and effects. Modern thought in Europe and a study of European Governments.**

Three hours a week

IV

CANADIAN AND AMERICAN HISTORY

The Period of Exploration, The foundation of the American

SECOND YEAR

CHRISTIAN DOCTRINE

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

ENGLISH

High School Grammar by Jones, Horning and Morrow. High School Composition, Part I. 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.

ARITHMETIC

Dominion High School Arithmetic, Chapters I to X inclusive.

ALGEBRA

Baker and Bourne: Elementary Algebra, Part I, to page 170.

GEOMETRY

Hall and Stevens: School Geometry, Part I.

FRENCH

High School French Grammar by Fraser and Squair. Lessons I to XXV inclusive. Bertenshaw's First Conversational Reader, Lessons I to XXV inclusive.

LATIN

High School Latin Book by Robertson and Carruthers, to the end of Lesson XXXV.

SHORTHAND

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

TYPEWRITING AND OFFICE ROUTINE

Transcription of business letters, etc. Tabular Typewriting. Office Routine as in the Beginners' Guide to Office Work.

BOOKKEEPING

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.

FRENCH

I

French Grammar and Composition. La Brète: Mon Oncle et mon Curé. Corneille: Polyeucte; Molière: L'Avare.
Three hours a week

II

Composition and Sight Translation. Outlines of French Literature. Corneille: Le Cid. Souvestre: Un Philosophe sous les Toits. Molière: Le Bourgeois Gentilhomme.
Three hours a week

III

Composition Sight Translation and Conversation. French Literature. Corneille: Cinna. Racine: Britannicus. Bazin: Les Oberlé. Moraud: Sous les Armes.
Three hours a week

IV

Composition Sight Translation and Conversation. Selected works of Lamertine, Chateaubriand, Bazin. Des Granges: Histoire de la littérature française.
Three hours a week

GREEK

I

Goodwin: Greek Grammar. *Gleason:* Composition. *Anabasis:* Books II, III, IV. Translation at sight based on Xenophon.
Three hours a week

II

Goodwin: Greek Grammar. *Gleason:* Composition. *Homer:* Iliad I. Gospel of St. John.
Three hours a week

III

Goodwin: Greek Grammar. Greek Prose Composition. *Plato:* The Apology and Crito. *Homer:* Odyssey I, II.
Three hours a week

IV

Homer: Iliad II, III, IV. *Demosthenes:* De Corona. *St. John Chrysostom:* Eutropius. Greek History and Literature.
Three hours a week

THIRD YEAR

CHRISTIAN DOCTRINE

Students' Christian Doctrine, Parts I and II, by Hart.
Bible History—Old Testament, Part I.

ENGLISH

High School Grammar. High School Composition, Part II.
For Reading and Study—Lamb: Tales from Shakespeare.
Dickens: Tale of Two Cities. Longfellow: Evangeline.
Scott: Lady of the Lake. Other Works assigned for
private reading.

HISTORY

History of Canada. Canadian Civics.

ARITHMETIC

Dominion High School Arithmetic, complete.

ALGEBRA

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

GEOMETRY

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

FRENCH

High School French Grammar to Lesson LI inclusive. First
Conversational Reader, complete.

LATIN

High School Latin Book. Caesar: Invasion of Britain.

GREEK

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

PHYSICS

Elementary Physics for High Schools by Merchant and Chant.

SHORTHAND

Speed Practice and Reporting.

BOOKKEEPING

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

TYPEWRITING

To transcribe accurately at the rate of 40 words a minute.
More difficult Tabular work.

II

Rhetoric: Intensive study of Essay forms—their structure and purpose.

Literature: History of English Literature from 1800 to the present time.

WORKS FOR STUDY

Shakespeare: Merchant of Venice
Francis Thompson: The Hound of Heaven
Milton: Paradise Lost, I and II
Newman: Selections (Maynard)
Alessandro Manzoni: The Betrothed
Spalding: Selected Essays.

Essay: Weekly themes to be based upon the work of representative essayists.

Five hours a week

III

Short Story: A study of story structure with practice in writing, and extensive reading of successful models.

Literature: History of American Literature.

WORKS FOR STUDY

Shakespeare: Hamlet, Coriolanus
Newman: Apologia
Dante: Inferno and Purgatorio
Sheehan: My New Curate
Joyce Kilmer: Collected Poems
Selected Short Stories.

Essay: Themes based on the Literature of the Year.

Four hours a week

IV

Literary Expression: Expressive English (Fernald). The Art of Fiction (Hamilton).

Literature: History of Canadian Literature.

WORKS FOR STUDY

Shakespeare: Othello, The Tempest
Dante: Paradiso
Newman: Dream of Gerontius; Idea of a University.
Alice Meynell: Collected Poems
Crawford: Ave Roma Immortalis
Selections from Canadian Authors
Assigned readings in modern fiction

Essay: Critical, Historical or Philosophical Themes.

Four hours a week

FOURTH YEAR

MATRICULATION IN ARTS

All candidates for a degree in Arts must matriculate in the following subjects

- | | |
|-------------------------|---------------------------|
| I. Christian Doctrine. | II. Two of the following: |
| English. | Greek. |
| Latin. | Trigonometry. |
| French. | History. |
| Arithmetic and Algebra. | Physics or Chemistry. |
| Geometry. | |
-

CHRISTIAN DOCTRINE

Students' Christian Doctrine, complete.

Bible History—Old Testament, Part II.

ENGLISH

English Grammar and Composition.

Outline History of English Literature.

For Reading and Study:—Shakespeare: Julius Caesar. Mulholland: The Wild Birds of Killeevy. Selections from Browning, Tennyson and Arnold. Stevenson: Kidnapped. Wiseman: Fabiola. Other works assigned for private reading.

HISTORY

British History.

ALGEBRA AND ARITHMETIC

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

GEOMETRY

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

III

Principles and Methods of Education—Its aims and organization. The art of Teaching. The school. The Classroom and its equipment. Classroom management and methods. Discipline and control. The educative process. Mental training. Development of moral and spiritual character. Social ethics. Physical culture. School Hygiene.

BOOKS RECOMMENDED:

Dunney: The Parish School.
Shields: The Philosophy of Education.
Halpin: Christian Pedagogy.

Three hours a week

IV

Educational Psychology—A study of the mental development of the young. The nervous system. Sense training. Acts of the mind. Training of the Imagination. Memorizing. Securing and retaining attention. Thinking and learning to think. Cultivation of Feelings and Emotions. Development of the Will. Importance of Habit formation. The making of Character. Social instincts.

BOOKS RECOMMENDED:

Kirkpatrick: Fundamentals of Child Study.
Colvin: The Learning Process.
Higgins: Fundamentals of Pedagogy.

Three hours a week

ENGLISH

I

Rhetoric and Composition: Review of literary forms. Argumentation, Narration, Description, Exposition.
Literature: History of English Literature to the beginning of the 19th Century.

WORKS FOR STUDY

Shakespeare: Macbeth
Newman: Callista
Milton: Minor Poems
Silvio Pellico: My Prisons
Longer Narrative Poems

Essay: Weekly themes based upon selections from the required readings.

Five hours a week

LATIN

Latin Grammar: Bennett. Latin Composition: Baker and Inglis, Parts I and II. Caesar: De Bello Gallico, Books I and II.

Virgil: Aeneid, Book I. Translation at sight.

GREEK

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

FRENCH

High School French Grammar and Composition. De Maistre: La Jeune Siberienne et Le Lepreux de la Cite D'Aoste. Labiche et Martin: Le Voyage de Monsieur Perrichon.

TRIGONOMETRY

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

CHEMISTRY

Elementary Chemistry for High Schools by Evans.

PHYSICS

As in Introduction to Physical Science by Gage.

COURSES IN INSTRUCTION

CHEMISTRY

I

Newell: General Chemistry.

Lectures and Recitations, three hours a week.

Practical work, three hours a week.

II

Smith: General Chemistry for Colleges.

Hoyes: Qualitative Analysis.

Lectures and Recitations, three hours a week.

Practical work, four hours a week.

III

Perkin and Kipping: Organic Chemistry.

Lectures and Recitations, three hours a week.

Preparation of simple organic Compounds, four hours a week.

EDUCATION

I

History of Ancient and Mediaeval Education—A survey of educational ideals and methods among the nations of the Orient and especially among the Greeks and the Romans. Early Christian education. The Monastic Schools. Rise of the Universities. The Renaissance.

BOOKS RECOMMENDED:

McCormick: History of Education, ancient and mediaeval.

Tucker: Visualized History of Education.

Graves: History of Education, ancient and mediaeval.

Three hours a week

II

History of Modern Education—Development of modern European Education. The teaching Orders. Great Educators of the nineteenth Century. Elementary schools. Secondary Education. Universities.

BOOKS RECOMMENDED:

Marique: History of Christian Education.

Monroe: A Text Book in the History of Education.

Cubberly: A Brief History of Education.

Three hours a week

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.

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.

Regulations 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."

COURSE OF STUDIES FOR THE DEGREE OF BACHELOR OF ARTS

FRESHMAN YEAR.

REQUIRED:		ELECTIVES—ANY TWO:	
Religion.....	1	History.....	1
Philosophy.....	1	Greek.....	1
English.....	1	Chemistry.....	1
Latin.....	1	Physics.....	1
French.....	1	Mathematics.....	1c
Mathematics.....	1 a and b	Education.....	1

SOPHOMORE YEAR.

REQUIRED:		ELECTIVES—ANY TWO:	
Religion.....	2	History.....	2
Philosophy.....	2	Greek.....	2
English.....	2	Chemistry.....	2
Latin.....	2	Physics.....	2
French.....	2	Mathematics.....	2
		Education.....	2
		Economics.....	1

JUNIOR YEAR.

REQUIRED:		ELECTIVES—ANY FOUR:	
Religion.....	3	Latin.....	3
Philosophy.....	3	History.....	3
English.....	3	French.....	3
		Greek.....	3
		Chemistry or Physics....	3
		Mathematics.....	3
		Education.....	3
		Economics.....	2

SENIOR YEAR.

REQUIRED:		ELECTIVES—ANY FOUR:	
Religion.....	4	Latin.....	4
Philosophy.....	4	History.....	4
English.....	4	French.....	4
		Greek.....	4
		Mathematics.....	4
		Education.....	4
		Sociology.....	3
		Physics or Chemistry....	3

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.

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—(FOR MINING ENGINEERING ONLY)

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

IX. KINEMATICS

Kinematics of Machines, 72 hours.

X. WORKSHOP

Workshop, 216 hours.

ARTS COURSE

REGULATIONS AS TO COURSES, ATTENDANCE, ETC.

A candidate must have the approval of the College authorities for any course selected, and having selected this course he may not subsequently change it without their sanction.

A candidate for a degree must be of good moral character and must have given general satisfaction during his course.

No candidate is eligible for prizes or distinctions in any subject in which he has, without satisfactory reason, failed to make 90 per cent. of the total attendances in such subject. Candidates failing to make this attendance may also be debarred from writing examinations in such subject.

Candidates may, on the presentation of the necessary diplomas or certificates, receive recognition for equivalent work previously done elsewhere.

Every candidate for a degree shall in all respects satisfy and conform to the conditions, rules and regulations from time to time set forth in the College Calendar.

ENGLISH

Class II—Charles Frecker, Garrett Brownrigg, Alfred Leverman, Joseph Powell, Edwin Williams.
Pass—Vincent Coy, Gordon Meagher.

PHYSICS

Class II—Charles Frecker, Alfred Leverman, Vincent Coy.
Pass—Garrett Brownrigg, Edwin Williams, Joseph Powell, Gordon Meagher.

LATIN

Class I—Charles Frecker.
Class II—Garrett Brownrigg, Alfred Leverman, Gordon Meagher.
Pass—Joseph Powell, Edwin Williams.

GREEK

Class I—Charles Frecker, Alfred Leverman, Cyril O'Brien.
Pass—James Hayes, Gordon Meagher, Edwin Williams.

HISTORY

Class I—Joseph Powell, Garrett Brownrigg.
Pass—Vincent Coy.

COLLEGIATE COURSE

FOURTH YEAR

CHRISTIAN DOCTRINE

Class I—Gerald Carmichael, John Whalen.
Class II—Patrick Hinchey, Bernard Keating, Frederick Granville, Cornelius Foley.
Pass—Walter O'Hearn, Thomas Kennedy, James Phelan, Douglas Penny, Robert Murray, Philip Meagher, Paul Doyle, Francis Phelan, Walter Lahey.

ENGLISH

Class II—John Whalen, Bernard Keating, Walter O'Hearn.
Pass—Frederick Granville, Gerald Carmichael, Patrick Hinchey, Patrick Keegan, Philip Meagher, Douglas Penny, Cornelius Foley, James Phelan, Robert Murray, Walter Lahey, Francis Phelan, Thomas Kennedy, Paul Doyle, Gerald Hayes.

FRENCH

Class II—Gerald Carmichael, Frederick Granville.
Pass—Bernard Keating, Walter Lahey, Gerald Hayes, Francis Phelan, Robert Murray, Patrick Hinchey, Douglas Penny, Walter O'Hearn, Philip Meagher, Thomas Kennedy, Cornelius Foley, Paul Doyle, John Whalen, James Phelan.

LATIN

Class II—Gerald Carmichael, Walter O'Hearn, Bernard Keating.
Pass—Frederick Granville, Cornelius Foley, Robert Murray, Philip Meagher, Patrick Hinchey, Paul Doyle, Douglas Penny, Walter Lahey, John Whalen, Gerald Hayes, Francis Phelan, James Phelan.

GEOMETRY

Class I—Frederick Granville.

Class II—Gerald Carmichael, Cornelius Foley.

Pass—Bernard Keating, Paul Doyle, Douglas Penny, Gerald Hayes, James Phelan, Robert Murray, Walter Lahey, John Whalen, Walter O'Hearn, Philip Meagher, Francis Phelan.

ALGEBRA

Class I—Frederick Granville.

Class II—Walter O'Hearn.

Pass—Cornelius Foley, Gerald Carmichael, Bernard Keating, Francis Phelan, Philip Meagher, Gerald Hayes, Robert Murray, Douglas Penny, Walter Lahey, James Phelan, Paul Doyle, John Whalen, James O'Leary.

TRIGONOMETRY

Class I—Frederick Granville, Gerald Carmichael.

Class II—Robert Murray, Bernard Keating.

Pass—Cornelius Foley, Gerald Hayes, Walter Lahey, Paul Doyle, John Whalen, Walter O'Hearn, Philip Meagher, James Phelan, James O'Leary, Francis Phelan, Douglas Penny, Patrick Hinchey.

CHEMISTRY

Class II—Cornelius Foley, Gerald Carmichael, Frederick Granville, Patrick Keegan.

Pass—Francis Phelan, Walter O'Hearn, Gerald Hayes, James Phelan, Patrick Hinchey, Bernard Keating, John Whalen, Robert Murray, Walter Lahey, Paul Doyle.

HISTORY

Class II—Patrick Hinchey, John Whalen, Walter O'Hearn.

Pass—Gerald Carmichael, Bernard Keating, Patrick Keegan, Cornelius Foley, Frederick Granville, James Phelan, Philip Meagher, Paul Doyle, Robert Murray, Walter Lahey.

THIRD YEAR

CHRISTIAN DOCTRINE

Class I—Wilbert Feetham.

Class II—Richard Donahoe, Gerald Murphy, Albert Briand, Simon Gillis.

Pass—John Barnaby, Alexander Sampson, Gerald Mackey, Gerald Montague, Edward Garroir, Gerald Dyer, George Power, George O'Malley, John Taylor, Ian Fraser, John Bennett, William Murphy, John Soper, William Heffler, William Ryan, Linus Beazley, Joseph Mahoney, John Maher, Murray Orlando, Robert Soper, Gerald Spence, Thomas Tobin.

ENGLISH

Class I—Richard Donahoe.

Class II—Ian Fraser, George Power, Gerald Mackey, Wilbert Feetham, Murray Orlando, Alexander Sampson, Linus Beazley.

Pass—John Barnaby, Harry Bennett, Albert Briand, John Forrestall, Edward Garroir, John Taylor, George O'Malley, Joseph Mahoney, Arnold Shore, John Maher, Gerald Murphy, Gerald Dyer, William Heffler, William Murphy, William Ryan, John Bennett, Gerald Montague, Robert Soper, Gerald Spence, Thomas Tobin, Henry McGee, John Soper, Thomas Tobin.

FRENCH

Class I—Albert Briand, Richard Donahoe, Ian Fraser, Gerald Mackey, George Power.

Class II—William Murphy, Murray Orlando.

Pass—Alexander Sampson, George O'Malley, John Barnaby, Harry Bennett, Wilbert Feetham, John Forrestell, Gerald Dyer, Henry McGee, Linus Beazley, William Ryan, Joseph Mahoney, Gerald Montague, Gerald Murphy, John Taylor, Gerald Spence, Robert Soper, Edward Girroir, William Heffler, John Bennett, John Soper, Thomas Tobin, John Mahar, Simon Gillis.

LATIN

Class I—Albert Briand, Ian Fraser.

Class II—William Murphy, George Power, Gerald Mackey, Richard Donahoe, Linus Beazley.

Pass—George O'Malley, Murray Orlando, Gerald Murphy, John Forrestell, Harry Bennett, Gerald Montague, John Barnaby, Thomas Barry, Wilbert Feetham, William Ryan, Gerald Spence, Alexander Sampson.

ARITHMETIC

Class I—Gerald Mackey, Richard Donahoe, Albert Briand, Murray Orlando, George Power, Harry Bennett, Wilbert Feetham, John Taylor.

Class II—John Forrestell, Gerald Dyer, Ian Fraser, William Murphy, Henry McGee, William Ryan, John Soper.

Pass—George O'Malley, Simon Gillis, Edward Girroir, William Heffler, Gerald Murphy, Arnold Shore, Thomas Tobin, Linus Beazley, Alexander Sampson, Robert Soper.

ALGEBRA

Class I—Gerald Mackey, Albert Briand, Ian Fraser, William Murphy.

Class II—Wilbert Feetham, Murray Orlando, Harry Bennett, Richard Donahoe, George Power, John Forrestell, John Taylor, Gerald Murphy.

Pass—Edward Girroir, Simon Gillis, John Soper, Gerald Dyer, George O'Malley, Arnold Shore, William Heffler, John Bennett, Henry McGee, Gerald Spence, Robert Soper.

GEOMETRY

Class I—Gerald Mackey, Albert Briand, Joseph Mahoney, Richard Donahoe, Wilbert Feetham, John Forrestell, John Meagher, George Power, Ian Fraser, Gerald Murphy.

Class II—Henry McGee, Gerald Dyer, John Taylor, William Heffler, Thomas Tobin.

Pass—Edward Girroir, William Ryan, Harry Bennett, William Murphy, Arnold Shore, Murray Orlando, George O'Malley, Gerald Montague, Gerald Spence, Linus Beazley, John Bennett.

PHYSICS

Class I—Albert Briand, Wilbert Feetham, Patrick W. Keegan, Gerald Mackey, Ian Fraser, Richard Donahoe, Murray Orlando.

Class II—Harry Bennett, George Power, William Heffler, Henry McGee, Gerald Dyer, William Ryan.

Pass—Edward Girroir, Gerald Murphy, John Taylor, Simon Gillis, John Forrestell, John Soper, John Mahar, George O'Malley, William Murphy, Linus Beazley, Thomas Tobin, Joseph Mahoney, Alexander Sampson, Robert Soper, Gerald Montague, John Bennett.

HISTORY

Class I—Richard Donahoe, Ian Fraser.

Class II—Albert Briand, Murray Orlando, George Power, Gerald Mackey, Harry Bennett, Edward Girroir, Wilbert Feetham.

Pass—William Ryan, John Barnaby, Henry McGee, Gerald Murphy, George O'Malley, John Taylor, Robert Soper, Arnold Shore, John Soper, Gerald Dyer, John Forrestall, John Mahar, Gerald Spence, Simon Gillis, Linus Beasley, Joseph Mahoney, Alexander Sampson, William Heffler.

SECOND YEAR

CHRISTIAN DOCTRINE

Class I—Gerald O'Neill, Ferdinand Vande Catseyen.

Class II—Robert Donahoe, Bernard McGillivray, John Madden, Daniel Wallace, Hector Vanderover.

Pass—Francis Kennedy, Joseph Goldie, James Egan, Tompkins O'Connor, Stephen McMullin, John Buckley, Joseph Kennedy, Marcus Hackett, Alan Doyle, Patrick Lahey, Allen Clancy, John Mackasey, Joseph Anderson, Laurence Lovett, Michael Gladney, Ernest Aucoin, Frederick Montague, Wilfrid Kearns, Walter Keefe, Robert Young, Henry Redmond, Alfred Aucoin, Henry Vaughan, Lionel Basanta, Wilfrid Aucoin, Stanley Baldwin, Robert Shute, Gerald Lanigan, James Burns, John Bowser, William Mont, Joseph Chisholm.

ALGEBRA

Class I—Joseph Anderson, Gerald O'Neill, Daniel Wallace.

Class II—Joseph Kennedy, Patrick Lahey.

Pass—Henry Vaughan, Robert Donahoe, Wilfrid Kearns, Robert Shute, Alan Doyle, Ferdinand Vande Catseyen, Allen Clancy, Gerald Lanigan, Stephen McMullin, Alfred Aucoin, Wilfrid Aucoin, James Burns, Tompkins O'Connor, John Madden, Francis Kennedy, Robert Young, Bernard McGillivray, Marcus Hackett, Ernest Aucoin, James Egan, Michael Gladney, Joseph Goldie, Laurence Lovett, Frederick Montague, Hector Vanderover.

FRENCH

Class II—Alfred Aucoin, Daniel Wallace, Robert Donahoe, Bernard McGillivray.

Pass—Alan Doyle, John Madden, Tompkins O'Connor, Gerald O'Neill, Francis Sullivan, Ernest Aucoin, Wilfrid Aucoin, Laurence Lovett, John Mackasey, Ferdinand Vande Catseyen, Robert Young, Frederick Montague, Stephen McMullin, Gerald Lanigan, Joseph Kennedy, Joseph Goldie, Lionel Basanta, Edward Carroll, Michael Gladney, Marcus Hackett, Wilfrid Kearns, Walter Keefe, Francis Kennedy, Patrick Lahey, Robert Shute, Henry Vaughan.

ARITHMETIC

Class I—Joseph Anderson, Daniel Wallace, Gerald O'Neill, Robert Donahoe, Alan Clancy.

Class II—Wilfrid Kearns, Ferdinand Vande Catseyen, Robert Shute, Francis Aucoin.

Pass—Henry Vaughan, Francis Kennedy, Stephen McMullin, Laurence Lovett, Lionel Basanta, James Egan, Joseph Kennedy, Patrick Lahey, James Burns, Marcus Hackett, Ernest Aucoin, Wilfrid Aucoin, Edward Carroll, Gerald Lanigan, Bernard McGillivray, John Madden, Tompkins O'Connor, John Bowser, Joseph Goldie, Walter Keefe, Robert Young, Alfred Aucoin, Michael Gladney, John Mackasey, Hector Vanderover, Alan Doyle.

HISTORY

Class I—Robert Donahoe, John Madden, Allen Clancy, Joseph Goldie, Gerald O'Neill, Francis Kennedy.

Class II—Ferdinand Vande Catseyen, Daniel Wallace.

Pass—Laurence Lovett, John Buckley, Henry Vaughan, Francis Sullivan, Wilfrid Kearns, Alan Doyle, Ernest Aucoin, Lionel Basanta, Walter Keefe, Robert Shute, Hector Vanderover, Tompkins O'Connor, Joseph Anderson, James Egan, Joseph Kennedy, Gerald Lanigan, Frederick Montague, Michael Gladney, Patrick Lahey, Bernard McGillivray, Stephen McMullin, John Mackasey, Edward Carroll, Robert Young.

GEOMETRY

Class I—Gerald O'Neill.

Class II—Daniel Wallace, Robert Donahoe, Joseph Anderson.

Pass—Hector Vanderover, John Mackasey, Stephen McMullin, Francis Sullivan, James Burns, Allen Clancy, Ernest Aucoin, Wilfrid Aucoin, Lionel Basanta, Edward Carroll, James Egan, Marcus Hackett, Walter Keefe, Francis Kennedy, Joseph Kennedy, Patrick Lahey, Laurence Lovett, Bernard McGillivray, John Madden, Frederick Montague, Tompkins O'Connor, Robert Shute, Ferdinand Vande Catseyen, Alan Doyle.

ENGLISH

Class II—Daniel Wallace, Gerald O'Neill.

Pass—Robert Donahoe, Laurence Lovett, John Madden, Wilfrid Kearns, Allen Clancy, Gerald Lanigan, Joseph Goldie, Stephen McMullin, Michael Gladney, Alan Doyle, Joseph Kennedy, Tompkins O'Connor, Walter Keefe, Hector Vanderover, Ferdinand Vande Catseyen, Bernard McGillivray, Francis Kennedy, Francis Sullivan, James Egan, Lionel Basanta, Robert Shute, Frederick Montague, Joseph Anderson, Wilfrid Aucoin, Alfred Aucoin, Ernest Aucoin, James Burns, Edward Carroll, Marcus Hackett, Patrick Lahey, John Mackasey, Henry Vaughan, Robert Young, Henry Redmond.

GEOGRAPHY

Class I—Gerald O'Neill, Allen Clancy, Daniel Wallace, Laurence Lovett.

Class II—Robert Donahoe, John Madden, Ferdinand Vande Catseyen, Walter Keefe.

Pass—Francis Kennedy, Joseph Goldie, Michael Gladney, Hector Vanderover, Henry Vaughan, James Egan, James Burns, Patrick Lahey, Francis Sullivan, Robert Shute, John Mackasey, Lionel Basanta, Stanley Baldwin, Alan Doyle, Wilfrid Kearns, Edward Carroll, Henry Redmond, Stephen McMullin, Wilfrid Aucoin, Joseph Kennedy, Bernard McGillivray, Tompkins O'Connor, Marcus Hackett, John Buckley.

LATIN

Class I—Daniel Wallace, Robert Donahoe, Gerald O'Neill.

Pass—Francis Kennedy, Joseph Kennedy, Alan Doyle, Tompkins O'Connor, Laurence Lovett, Francis Sullivan, John Madden, Lionel Basanta, Frederick Montague, Bernard McGillivray, Allen Clancy, Joseph Goldie, Wilfrid Kearns, Alfred Aucoin, Gerald Lanigan, Walter Keefe, Henry Vaughan, John Mackasey, Patrick Lahey, Hector Vanderover, James Burns, Joseph Anderson, Wilfrid Aucoin, Michael Gladney, Robert Shute, Robert Young.

FIRST YEAR

The following merited certificates of promotion—William Penny, David Scanlan, Henry Lewin, Ernest Falvey, Favell Pooley, Victor Kyte, George Meagher, Donald O'Hearn, Kenneth B. Kennedy, Eric Glassey, Cornelius Mullins, Lorenzo Atwood.

PREPARATORY DEPARTMENT

The following merited certificates of promotion—Thomas Carter, Bruce Fraser, Edward Laurence, Basil M. Ring, Maurice Joseph, William Miller.

LIST OF STUDENTS, 1924-25

Name	Address
ADAMS, HAROLD	Halifax
ANDERSON, JOSEPH	Halifax
ATWOOD, LORENZO	Halifax
AUCOIN, ALFRED	Cheticamp
AUCOIN, ERNEST	Cheticamp
AUCOIN, WILFRED	Cheticamp
BALDWIN, STANLEY	Halifax
BARNABY, JOHN	Halifax
BARRY THOMAS	Halifax
BARTLOW, HAROLD	Halifax
BASANTA, LIONEL	Halifax
BEAZLEY, LINUS	Halifax
BENNETT, HENRY	Halifax
BENNETT, JOHN	Halifax
BOND, COURTNEY	Toronto
BOWSER, JOHN	Halifax
BRASSET, EDMUND	Halifax
BRIAND, ALBERT	St. Pierre
BROWNRIGG, GARRETT	Newfoundland
BUCKLEY, JOHN	Halifax
BURNS, JAMES	Halifax
CARMICHAEL, GERALD	Halifax
CARROLL, EDWARD	Halifax
CARTER, THOMAS	Newfoundland
CHISHOLM, JOSEPH	New Glasgow
CLANCY, ALLEN	Halifax
COY, VINCENT	Halifax
DONAHOE, RICHARD	Halifax
DONAHOE, ROBERT	Halifax
DOWNIE, WILLIAM	Halifax
DOYLE, ALAN	Halifax
DOYLE, PAUL	Halifax
DYER, GERALD	Halifax
DYER, JOHN	Halifax
EGAN, JAMES	Halifax

Name	Address
FAHIE, ROBERT	Halifax
FALVEY, ERNEST	Halifax
FEETHAM, WILBERT	Amherst
FIELDING, GORDON	Halifax
FOLEY, CORNELIUS	Halifax
FORRISTALL, JOHN	Havre Boucher
FRASER, BRUCE	Newfoundland
FRASER, IAN	Ottawa
FRECKER, CHARLES	Montreal
GILLIS, SIMON	Stellarton
GIRROIR, EDWARD	Ottawa
GLADNEY MICHAEL	Halifax
GLASSEY, ERIC	Halifax
GOLDIE, JOSEPH	St. John, N. B.
GRANVILLE, FREDERICK	Halifax
HACKETT, MARCUS	Tignish, P. E. I.
HANRAHAN, GERALD	Halifax
HAYES, GERALD	Halifax
HAYES, JAMES	Halifax
HAYES, JOSEPH	Newfoundland
HEFFLER, WILLIAM	Halifax
HINCHEY, PATRICK	New Waterford
HOGAN, JOHN	Halifax
HUTTON, JOHN	Halifax
JOSEPH, MAURICE	Kentville
JAMES, ALEXANDER	Halifax
KEARNS, WILFRID	Halifax
KEATING, BERNARD	Halifax
KEEFE, WALTER	Halifax
KEEGAN, PATRICK	Newfoundland
KENNEDY, FRANCIS	Halifax
KENNEDY, JOSEPH	North Weymouth, Mass.
KENNEDY, KENNETH	North Weymouth, Mass.
KENNEDY, THOMAS	Halifax
KYTE, VICTOR	St. Peter's
LAHEY, PATRICK	Dartmouth
LAHEY, WALTER	Dartmouth
LAWRENCE, EDWARD	Dartmouth

Name	Address
LANIGAN, GERALD.....	Halifax
LENNON, OWEN.....	Trenton
LEVERMAN, ALFRED.....	Halifax
LEWIN, HENRY.....	Halifax
LOVETT, LAURENCE.....	Halifax
MACKASEY, JOHN.....	Halifax
MACKEY, GERALD.....	Halifax
MADDEN, JOHN.....	Stellarton
MAHAR, JOHN.....	Halifax
MAHONEY, JOSEPH.....	Truro
MARTIN, LORENZO.....	Chicoutimi
MEAGHER, GEORGE.....	Halifax
MEAGHER, GORDON.....	Halifax
MEAGHER, PHILIP.....	Halifax
MEEHAN, OWEN.....	Halifax
MILLER, WILLIAM.....	St. Pierre
MONT, WILLIAM.....	Halifax
MONTAGUE, FREDERICK.....	Halifax
MONTAGUE, GERALD.....	Halifax
MONTGOMERY, HECTOR.....	Halifax
MULCAHY, PAUL.....	Halifax
MULLINS, CORNELIUS.....	New Aberdeen
MURPHY, GERALD.....	Halifax
MURPHY, JOHN.....	Halifax
MURPHY, WILLIAM.....	Halifax
MURRAY, ROBERT.....	Halifax
MCDONALD, DANIEL.....	James River
MCDONALD, JOHN.....	Shediac
MC GEE, HENRY.....	Big Island
MCGILLIVRAY, BERNARD.....	Reserve Mines
McMULLIN, STEPHEN.....	Halifax
McPHERSON, KENNETH.....	Dartmouth
O'BRIEN, CYRIL.....	Halifax
O'CONNOR, R. ERIC.....	Halifax
O'CONNOR, M. TOMPKINS.....	Guysboro
O'HEARN, DONALD.....	Halifax
O'HEARN, WALTER.....	Halifax
O'LEARY, JAMES.....	Halifax
O'MALLEY, GEORGE.....	Halifax
O'NEILL, GERALD.....	Halifax
ORLANDO, MURRAY.....	Bridgetown

Name	Address
PENNY, DOUGLAS	Halifax
PENNY, WILLIAM	Halifax
PETIPAS, FREDERICK	Halifax
PHELAN, FRANCIS	Halifax
PHELAN, JAMES	Halifax
POOLEY, FAVELL	Halifax
POWELL, JOSEPH	Halifax
POWER, GEORGE	Halifax
POWER, HUMPHREY	Halifax
QUINN, BERNARD	Halifax
REDMOND, HENRY	Halifax
RING, BASIL	Halifax
ROSS, GEORGE	Shediac
ROSS, JOHN	Halifax
RYAN, WILLIAM	Halifax
SAMPSON, ALEXANDER	L'Ardoise
SCANLAN, DAVID	Halifax
SHORE, ARNOLD	Halifax
SHUTE, ROBERT	Halifax
SOPER, JOHN	Halifax
SOPER, ROBERT	Halifax
SPENCE, GERALD	Halifax
SMITH, FRANCIS	Halifax
SULLIVAN, FRANCIS	Halifax
TAYLOR, JOHN	Halifax
TOBIN, THOMAS	Halifax
TEASE, MORTON	Halifax
VANDE CATSEYEN, FERDINAND	Stellarton
VANDEROVER, HECTOR	Dominion No. 1.
VAUGHAN, HENRY	Halifax
WALLACE, DANIEL	Halifax
WALLACE, THOMAS	Halifax
WHALEN, JOHN	Halifax
WILLIAMS, EDWIN	Halifax
YOUNG, ROBERT	Halifax