

I.—ENGLISH COURSE.

SUBJECT.	FIRST FORM.	SECOND FORM.	THIRD FORM.	FOURTH FORM.
ENGLISH GRAMMAR AND LITERATURE.....	English Grammar, including Etymology. Advanced or Sixth Reader and Collier's History of English Literature.	Collier's History of English Literature. English Grammar, including Etymology.	English Classics (critically and analytically read). Selection No. 1.	English Classics (critically and analytically read). Selection No. 2.
COMPOSITION.....	Practice in writing familiar and business letters.	Practice in composition.	Practice in composition.	Practice in composition.
READING, DICTATION AND ELOCUTION.....	Practice in reading and writing to dictation from first four reading books.	Practice in writing to dictation.	Same as Form II., with elocution.	Elocution.
PENMANSHIP.....	Practice in Penmanship.	Practice in Penmanship.		
LINEAR DRAWING.....	Free hand and map drawing. Outlines of plain and solid figures.	For boys, mathematical drawing; and for girls, shading and landscape.	Drawing of animals, human form, mathematical projection, shading and colouring.	
BOOK-KEEPING, &c.....	Single and double entry.	Single and double entry, commercial forms and usages.	Banking, Custom House, General Business Transactions.	Subject of Form III., with Telegraphy.
ARITHMETIC.....	Practice, Proportion, Interest, simple and compound.	Discount, Stocks, Exchange, Involution and Evolution, Scales of Notation.	General	Review.
ALGEBRA.....	Definitions and first 17 exercises of authorized text-book.	To end of quadratic equations.	Authorized text-book, to end of Section XIV.	To end of authorized text-book.
GEOMETRY.....	Euclid, Book I.*	Books II. and III.†	Book IV., with principles Book V.	Book VI., with review of whole subject.
LOGIC.....			Easy lessons in Reasoning, Part I. to p. 71.	Easy lessons in Reasoning, completed.
TRIGONOMETRY.....			Plane Trigonometry, to solution of triangles (inclusive).	Application of Plane Trigonometry.
MENSURATION.....	Definitions, Mensuration of surfaces.	Definitions, Mensuration of surfaces and Solids.		
HISTORY.....	Outlines of English and Canadian History.	Elements of Ancient and Modern History. English and Canadian History continued.	Outlines of History of Greece and Rome.	Outlines of Modern History.
GEOGRAPHY AND ASTRONOMY.....	Political geography, products, &c., of principal countries of the world. Modern (Mathematical, Physical and Political).	Physical Geography of the continents generally. Ancient Geography.	General Review of subject. Use of Terrestrial Globes.	Outlines of Astronomy—Celestial Globe.
NATURAL PHILOSOPHY.....	Nature and use of the mechanical powers.	Composition and Resolution of Forces; Centre of Gravity; Moments of Forces; Principle of Virtual Velocities and Hydrostatics (Tomlinson).	Pneumatics and Dynamics.	Elements of Electricity and Magnetism.‡
CHEMISTRY AND AGRICULTURE.....	Ryerson's Agriculture, Part I.	Text-book (Ryerson) completed.	Elements of Chemistry.	Elements of Chemistry.
NATURAL HISTORY.....	"How plants grow" (Gray).	Animal kingdom.	General review.	
PHYSIOLOGY.....		Human Physiology (Cutter's).		
CHRISTIAN MORALS.....	Christian Morals.			
ELEMENTS OF CIVIL GOVERNMENT.....				"Elements of Civil Government."

* Girls not in Geometry will take in Form I., Easy Lessons in Reasoning, Part I.

† Girls not in Geometry will take in Form II., Easy Lessons in Reasoning, Part II.

‡ The subjects of Electricity and Magnetism may be taken up earlier in the course, at the discretion of the Head Master.