English.—English Grammar and Composition—(Bain's Grammar, as far as Derivation.) Special exercises in Grammar and Composition.

Additional Exhibitions may be given in the First Year, should there not be qualified candidates in the Second and Third Years.

Second Year.

Two Exhibitions.—Two of \$125 each, and one of \$100.

The Examinations will be in the following subjects:—

Greek.—Homer, Odyssey, bk. XII.; Xenophon, Hellenics, bk. II.; Herodotus bk. I., Chaps. 26 to 91, inclusive.

Latin.—Horace, Odes, bk. III.; Livy, bk. IX., Chaps. I to 25, inclusive; Virgil, Æneid, bk. VI.; Cicero, Select Letters (Pritchard and Bernard).

Greek and Latin Prose Composition.

A paper on Grammar and History.

Text-books.—Dr. William Smith's History of Greece. Liddell's History of Rome. Hadley's Greek Grammar. Smith's Student's Latin Grammar. Arnold's Greek Prose Composition. Smith's Principia Latina, Parts IV. and V.

Mathematics.—The Mathematics (Ordinary and Honour) of First Year.

English Literature.—Bain's Grammar; Latham's Hand-Book, Prosody;—Special exercises in Grammar and Composition.

Chimistry.—The metallic Elements as in Wilson's Elementary Chemistry.

French.—De Fivas, Grammaire des Grammaires, to paragraph No. 422. Lason. taine, les Fables, Ier Livre. Molière, le Bourgeois gentilhomme.

Third Year.

Four Scholarships.—Four of \$125 yearly.

Two of these will be given on Examinations in Science as follows:—one in Mathematics and Logic, and one in Natural Science and Logic:—

Mathematics. — Differential Calculus (Williamson, Chaps. 1, 2, 3, 4, 9; Chap. 12, Arts. 168-193 inclusive; Chap. 17, Arts. 225-243 inclusive). Integral Calculus (Williamson, Chaps. 1, 2, 3, 4, 5; Chap. 7, Arts. 126-140 inclusive; Chap. 8, Arts. 150-156 inclusive; Chap. 9, Arts. 168-176 inclusive). Analytic Geometry (Salmon's Conic Sections, Chaps. 1-14 inclusive); Hind's Plane and Spherical Trigonometry. Salmon's Modern Higher Algebra (first six chapters), Todhunter's Theory of Equations.

Logic, as in Whately's Logic, Books II. and III.

2. Natural Science.—Botany, as in Gray's Structural and Systematic Botany.

Canadian Botany, including a practical acquaintance with all the orders of Phænogams and Acrogens. Chemistry, as in Wilson's Elements.

Logic, as in Whately's Logic, Books I. and II,

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