

claimed must be produced by Students who avail themselves of these exemptions before presenting themselves for Examination.

MATRICULATION AND ADMISSION.

The Senate of the Presbyterian College, having a full knowledge of the nature of the training given, and the religious influence exerted on Students in the McGill University, confidently recommend parents to send their sons to it, whether they are designed for the Christian Ministry or for any of the learned Professions; and for the guidance of young men who may desire to enter the course in Arts the following extract is made from the Calendar of the University:—

The next Session of the Faculty of Arts will commence on September 15th, 1873, and will extend to April 30th, 1874.

Candidates for Matriculation as Undergraduates, are required to present themselves to the Dean of the Faculty, on the 16th of September, for examination; they may, however, enter after the commencement of the Session, if, on examination, found qualified to join the classes.

The subjects of examination for entrance in the First Year, are Classics, Mathematics, and English.

In Classics.—Latin Grammar, Greek Grammar, and one easy Latin and one easy Greek author. The authors recommended are Cæsar; Sallust; Virgil (*Æneid*, B. I.); Xenophon (*Anabasis*, B. I.); Homer (*Iliad*, B. I.)

In Mathematics.—Arithmetic; Algebra, to Simple Equations, inclusive; Euclid's Elements, Books. I., II., III.

In English.—Writing from Dictation.

Candidates may be admitted to the standing of students of the Second Year, provided that they pass the Sessional Examinations of the First Year, or an examination in the following subjects, at the beginning of the Second Year:—

In Classics.

Greek.—Homer, Book VI; Xenophon, *Anabasis*, Book I; Grammar and Prose Composition.

Latin.—Virgil, *Æneid*, Book VI; Cicero, Orations against Catiline; Grammar and Prose Composition.

In Mathematics.

Euclid.—Books I., II., III., IV., VI., with Defs. of Book V. (omitting propositions 27, 28, 29, of Book VI.).

Algebra.—To the end of Quadratic Equations, (Colenso's Alg.).

Trigonometry.—Galbraith & Haughton's Trigonometry. Chaps. 1, 2, 3, 4, 6, to beginning of numerical solution of plane triangles.

Arithmetic.—Ordinary Rules.—Proportion, Interest, Discount, &c., Vulgar and Decimal Fractions, Square Root.

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