COLLEGE OF PHYSICIANS AND SURGEONS.

OF THE PROVINCE OF QUEBEC.

Programme of Preliminary Examination.

(For 1890--91--92.)

OBLIGATORY SUBJECTS.

Latin.—Cæsar's *Commentaries,* Books I., II., III., IV.—Virgil's *Æneid,* Books I. and II.—The *Odes* of Horace, Book III, with a sound knowledge of the Grammar of the Language.

English.—For *English-speaking* Candidates.—A critical knowledge of one of Shakespeare's Plays, viz.: *Richard* III, for 1890, *Henry* IV, Part 1 for 1891, *Henry* IV, Part 2 for 1892, with English Grammar, as in Dr. Smith or Mason.

For *French-speaking* Caudidates.—Translation into French of passages from the first eight Books of Washington Irving's Life of Columbus, with questions of Grammar. Translation into English of extracts from Fénélon's *Télémaque.*

French.—For *French-speaking* Candidates.—A critical knowledge of Molière's *Le Bourgeois Gentilhomme,* Fénélon's *Aventures de Télémaque* and La Fontaine's *Fables,* Books I., II., III., with questions of Grammar and Analysis.

For *English-speaking* Candidates.—Translation into English of passages from Fénélon's *Télémaque'* with questions of Grammar. Translations into French of easy English extracts.

Belles Letters and **Rhetoric.**—Principles of the subject as in Haven's Rhetoric, or Boyd's Rhetoric and Literary Criticism. History of the Literature of the age of *Pericles* in *Greece,* of *Augustus* in *Rome,* and of the 17th and 18th centuries of England and France.

History.—*Outlines* of the History of *Greece* and *Rome,* with particular knowledge of the History of *Britain, France* and *Canada.*

Geography.—A *general view,* with particular knowledge, of *Britain, France* and *North America.*

Arithmetic.—Must include *Vulgar* and *Decimal Fractions, Simple* and *Compound Proportion, Interest* and *Percentages* and *Square Root.*

Algebra.—Must include *Fractions* and *Simultaneous Equations* of the First Degree.

Geometry.—*Euclid,* Books I., II., III. and VI., or the portion of plane Geometry covered by those Books. Also the measurement of the lines, surfaces, and volumes of regular geometrical figures.