

Mathematics.—Arithmetic.

Euclid, Books I., II., III., IV., VI., and defs. of Book V.
Algebra, to Quadratic Equations, inclusive. (as in Colenso)
Trigonometry, including use of Logarithms.

Logic.—Jevons' Elementary Lessons in Logic.

English.—Spalding's History of English Literature, or Lectures (see course). A paper on the essentials of English History (Buckley). Essay on a subject to be given at the time of the Examination.

With one of the following:—

1. *Botany.*—Structural and Systematic Botany, as in Gray's Text-Book, and descriptive analysis of plants.
2. *French.*—Ponsard:—l'Honneur et l'Argent. Racine:—Esther. Contanseau:—Précis de la Littérature Française, from the beginning to the XVIIIth century. Translation into French:—Rasselas. Grammatical questions.
3. *German.*—Vandersmissen & Fraser's German Grammar; Adler's Progressive Reader (selections from secs. 3 to 5); Storm's Immensee; Von Hillern—Höher als die Kirche; Dictation; Colloquial exercises; Translations, oral and written.
4. *Hebrew.*—Genesis—chap. III., IV., XXXVII. Exodus—chap. XV. Deuteronomy,—chap. V. Exercises: Hebrew into English, and English into Hebrew. Syntax. Reading of the Masoretic notes and of the Septuagint version.

3. For the Final or B.A. Ordinary Examination the subjects are those appointed as obligatory in the Third and Fourth Years, viz., Latin or Greek; Mathematical Physics (Mechanics and Hydrostatics), or Astronomy and Optics; Moral Philosophy; and those three subjects which the Candidate may have selected for himself in the Third and Fourth Years. (See § III.)

The subjects in detail for 1894 are as follows:—

1. *Greek.*—Æschines, Contra Ctesiphontem; Euripides, Medea.

Greek History.—From the close of the Peloponnesian war to the death of Philip. (Or Latin, as follows):—

2. *Latin.*—Tacitus, Annals, Book I.; Juvenal, Sat. VIII. and XIII.
Roman History.—The twelve Cæsars.

Mathematical Physics.

1. Mechanics and Hydrostatics, as in Galbraith & Haughton's text-books, with parts of Maxwell's "Matter and Motion"; or *Optics and Astronomy, as in Galbraith & Haughton's text-books.