

ford's, Thirwall's, Grote's and Crusius's Grecian; Niebuhr's, Arnold's, Merivale's, Mommsen's, Ihne's and Gibbon's (*Variorum*) Roman.)

Literary History: Browne's Greek and Roman Classical Literature. (Mure's and Müller's Greek; Dunlop's Roman; Donaldson's Theatre of the Greeks; Coleridge's Introduction to the Greek Classic Poets.)

Biography and Mythology: Smith's Dictionary.

Archæology: Smith's Dictionary of Greek and Roman Antiquities. (Wachsmuth's and Hermann's Political Antiquities of Greece; Müller's Dorians; Böckh's Public Economy of Athens; Bekker's Charicles and Gallus; Eckhel's, Rasche's and Akerman's Numismatical Works; Böckh's, Rose's and Baillie's Greek Inscriptions; Gruter's, Orelli's, Henzen's, Hübner's and Mommsen's Latin.)

Geography: Smith's Dictionary. (Cramer's Greece, Italy, and Asia Minor.)

Chronology: Oxford Chronological Tables. (Clinton's Fasti Hellenici and Romani.)

In the Lectures notice will be taken of other authors, who may be used or consulted on special subjects, such as Composition, Epigraphy, Comparative Grammar, &c.; and select portions of the Books for Reference will be stated.

§ 3

MATHEMATICS AND NATURAL PHILOSOPHY.

Professor of Mathematics and Natural Philosophy.—

JAMES LOUDON, M.A.

Mathematical Tutor.—ALFRED BAKER, B.A.

Subjects of Lectures:

† First Year.

Algebra (Loudon's, Colenso's, or Todhunter's); Euclid (Colenso's, Pott's, or Todhunter's); Plane Trigonometry (Cherriman's, *Colenso's, or *Todhunter's); *Analytical Conic Sections (Puckle's.)

† Second Year.

Elements of Statics and Dynamics (Cherriman's); *Newton's Principia, Sec. I. (Main's ed.); *Differential and Integral Calculus (Hemming's.)

* Only for Candidates for Honors.

† In accordance with the New Curriculum.