

Translations from English into *Greek and Latin Prose.
Latin and *Greek Grammar.

BOOKS RECOMMENDED FOR ORDINARY USE, OR FOR OCCASIONAL REFERENCE
IN THE LIBRARY.

Philology: Papillon's Manual of Comparative Philology. (Peile's Introduction to Greek and Latin Etymology, 3rd edition; Müller's Lectures on the Science of Language, 1st series; G. Curtius's Outlines of Greek Etymology; Curtius's Greek Verb; Leo Meyer's Comparative Grammar.

Grammar: Smith's Greek; Smith's Latin; (Jelf's and Donaldson's Greek; Curtius' Students' Greek Grammar; Madvig's and Roby's Latin; Madvig's Greek Syntax.)

Dictionaries: Liddell and Scott's Greek, (6th ed.); Andrew's Latin Dictionary; Harper's Latin Dictionary; Facciolati's Lexicon.

Civil History: Smith's Grecian; Liddell's and Keightley's Roman; Smith's Student's Gibbon; Rawlinson's Ancient History. (Mitford's Thirlwall's; Grote's, and Curtius'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; Mahaffy's Greek Literature; Teuffel's History of Roman Literature; Sellar's Roman Poets of the Republic; Sellar's Virgil; Abbott's Hellenica. (Mure's and Müller's Greek; Dunlop's Roman; Donaldson's Theatre of the Greeks; Coleridge's Introduction to the Greek Classic Poets; Symond's Studies of the Greek Poets; Geddes's Homeric Problem.

Biography and Mythology: Smith's Dictionary. (Cox's Aryan Mythology.)

§ 2.

MATHEMATICS AND PHYSICS.

Professor: JAMES LOUDON, M.A.

Mathematical Tutor: ALFRED BAKER, M.A.

Demonstrator in Physics: W. J. LOUDON, B.A.

Subjects of Lectures:

First Year.

Algebra; Euclid; Plane Trigonometry; *Analytical Conic Sections (Salmon's, omitting the Abridged Notation.)

*Only for Candidates for Honors.