

LOGIC.

REV'D. JAMES WILLIAMSON.

Examinations and Exercises on Whately's Logic, with the application of the principles of Logic to arguments of various forms, and the Logical Analysis of passages from different authors.

MATHEMATICS.

REV'D. JAMES WILLIAMSON.

Junior.—Euclid, first six Books, and Definitions of the eleventh. Plane Trigonometry, with the theory and practice of Logarithms, and Surveying. Algebra, by Bridge and Hind, with daily, and weekly Exercises, and written examinations.

Senior.—Geometry of Planes, and Solids. Analytical Plane and Spherical Trigonometry, with application to Geometrical and Astronomical Problems. Conic Sections. Analytical Geometry of two, and three dimensions. Daily Exercises and weekly written examinations.

Third.—Differential and Integral Calculus. Differentiation and Integration of Common and Transcendental Fractions, with their different applications to the Rectification and Quadrature of Curves, &c. Expansion of functions by McLaurin's and Taylor's Theorems, with their applications.

CLASSICS.

REV'D. GEORGE ROMANES, PROFESSOR.

Junior Latin Class.—Revising daily in Mair's Introduction, and Adam's Grammar. Read Virgil, VI. and VII. Books of the Aeneid, and part of the First Book of the Georgics.

Horace.—First Book of the Odes, and nearly all the Second Book.

Sallust.—Part of the Jugurtha.

Daily written Exercises by all the Students in translating from English into Latin. Antiquities, and Classical Geography. Latin Verse.

Senior Latin Class.—*Horace.*—The third and fourth Books of the Odes. The Epodes. Carmen Seculare. The first Book of the Epistles, and part of the Second Book. Part of Epistola ad Pisones.