

All students will be supplied with a copy of Rules, etc., on entrance, and must apply at once on arrival to be registered.

All students are expected to have College Cap and Gown; also a surplice; and if candidates for holy orders, a cassock as well.

Regular attendance at chapel services on Sundays and week days is required of all. Non-members of the Church of England may obtain exemption on written request of Parents or guardians and guarantee of regular attendance on Sundays at other Churches.

Lectures are given in the College to the Students of the several years, on the work appointed for their respective yearly examinations. The progress of all the Students is further tested by an examination in the subjects of Lectures at the end of each term.

All Students are required to write Essays during Term on Subjects appointed by the Principal, and to perform such exercises in Reading and Public Speaking as he may think desirable.

The following books amongst others are used in Lectures, or recommended for private use by the Students, matriculated and preparatory.

*Greek Testament.*—Alford's G. T., Smith Bible Dictionary.

*Latin.*—A First Book in Latin (Tuell and Fowler); Bradley's Latin Prose Composition; Public School Latin Primer; Wilkins' Primer of Latin Literature; Smith's Dictionaries of Reference; Gow's Companion to School Classics; Giles' Manual of Philology.

*Greek.*—A First Book in Greek (Graves and Hawes); Sidgwick's First Greek Writer; Sidgwick's Greek Prose Composition; Rutherford's or Sonneschein's Greek Grammar; Jebb's Primer of Greek Literature; Mayor's Greek Philosophy.

*Mathematics.*—Hamblin Smith's Arithmetic; Girdlestone's Arithmetic; Todhunter's Euclid; Todhunter's Algebra (smaller and larger); H. Smith's Trigonometry; Todhunter's Trigonometry; Todhunter's Mechanics for beginners; Parkinson's Mechanics; Drew's and Besant's Conic Sections; Todhunter's Theory of Equations; Todhunter's Plane Co-ordinate Geometry; Besant's Hydrostatics; H. Smith's do; Todhunter's Differential and Integral Calculus; Tait & Steele's Dynamics; Routh's Rigid Dynamics, Godfray's Astronomy.

*Miscellaneous.*—Whewell's Moral Philosophy; Fowler's Logic; Demogeot's History of French Literature (French); Student's Hume; Bright's English History for Public Schools; Liddell's Rome; Merivale's Histories; Smith's Greece; Jevons' Elementary Lessons in Logic; Student's English Literature; Bain's Rhetoric; Clarke Murray's Handbook of Psychology; Fowler's Logic; Walker's Political Economy (Briefer Course); Remsen's Chemistry, Gage and Fessenden's Physics.