

Differential and Todhunter's Integral); *Solid Geometry (Aldis's); *Spherical Trigonometry (Todhunter's); *Theory of Equations (Todhunter's.)

‡ Third Year.

Elements of Hydrostatics and Optics; *Differential and Integral Calculus (De Morgan's or Price's); *Analytical Geometry of two and three dimensions (Salmon's and Aldis's); *Theory of Algebraic Equations (Todhunter's); *Analytical Statics (Todhunter's); *Dynamics of a Particle (Tait and Steele's); *Geometrical Optics (Parkinson's); *Hydrostatics (Besant's).

‡ Fourth Year.

Elements of Astronomy (Herschel's) and of Acoustics (Chambers's Educational Course); *Spherical Trigonometry (Todhunter's); *Newton's Principia, Secs. IX. and XI. (Main's ed.); *Plane Astronomy (Godfray's); *Lunar Theory (Godfray's); *Rigid Dynamics (Routh's); *Hydrodynamics (Besant's).

* * The Lectures on Natural Philosophy are illustrated by Apparatus.

§ 4.

HISTORY AND ENGLISH LITERATURE.

Professor—DANIEL WILSON, I.L.D.

The Lectures on English will embrace the history and structure of the Language in relation to national progress and the development of English Literature; Rhetoric and Prosody, with written exercises in English Composition and Rhetoric; and critical readings of the authors required in the University Examinations.

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Composition. History and Etymology of the English Language. Rhetorical Forms of the English Language. History of English Literature, during the reigns of Elizabeth and James I.

* Only for Candidates for Honors.

‡ In accordance with the Old Curriculum.