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 Thrigonometry (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, LLD.

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.

# ENGLISH LANGUAGE AND LITERATURE.

## First Year.

#### ENGLISH.

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.

<sup>\*</sup> Only for Candidates for Honors.

<sup>‡</sup> In accordance with the Old Curriculum.