

3. For the Final Examination the subjects are those appointed as compulsory in the Third and Fourth Years, viz. ; Latin or Greek ; Mathematical Physics (Mechanics and Hydrostatics) ; Mental and Moral Philosophy ; and those departments (two " Ordinary " and one " Additional ") which the Candidate may have selected for himself in the Third and Fourth Years. See § III,

The subjects in detail for 1884 are as follows :—

*Classics.*

*Greek.*—Æschines, *Contra Ctesiphontem* ; Æschylus, *Prometheus Vincetus*.

*Greek History.* (Or Latin as follows) :—

*Latin.*—Tacitus, *Annals*, Book II ; Juvenal, *Satires VIII. and X.* Roman History.

\* In Classics Greek may be reckoned as the Additional Department by students taking Latin as their Ordinary subject, and, vice versa, Latin by students taking Greek.

*Mathematical Physics.*

Mechanics and Hydrostatics, as in Galbraith & Haughton's text-books.

\* Optics and Astronomy.

*Mental and Moral Philosophy.*

Calderwood's *Handbook of Moral Philosophy* (omitting the Historical Sketch, pp. 43-76), and Rogers' *Manual of Political Economy*.

\* Lectures, with Schweigler's *History of Philosophy* Chaps. 23-45 inclusive), and Lorimer's *Institutes of Law*.

*Natural Science.*

Mineralogy and Geology, as in Dana's *Manuals* and Dawson's *Lecture Notes*.

\* Advanced Mineralogy and Lithology, with Geology of Canada or Practical Chemistry as in § XII.

*Experimental Physics.*

1.—*Light.*—Theories.—Reflection.—Refraction.—Dispersion.—Interference and Diffraction.—Double Refraction.—Polarization. 2.—*Heat.*—Dilatation of Solids, Liquids and Gases.—Specific and Latent Heat.—Radiation and Conduction.—Mechanical Theory of Heat.

*History.*

*History.*—Freeman :—General sketch of European History ; Green's *Short History of the English People: The Tudor and Stuart Periods*.

\* As in § XII.

*French.*

The Course of French for the Fourth Year.

\* The subjects of the Additional Department as in § IX.