COURSE OF STUDY.

MORAL PHILOSOPHY.

Senior Class.

First Half Year.

Feeling and Will, Baldwin. History of Ethics. Lectures and textbook study.

Second Half Year.

 (a) Murray's Introduction to Ethics. Robinson's Principles of Morality (in part). Lectures on Christian Ethics.

(b) Outline lectures on Sociology. The Ethics of Citizenship.

Books of Reference : Plato's Republic ; Sidgwick's Methods of Ethics : Schurman's Ethical Import of Darwinism.

Three hours a week.

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HONOR COURSE. Spencer : Justice, and Data of Ethics. Martineau : Types of Ethical Theory (in part). Plato : Republic. Lotze : (Selection).

VI.-MATHEMATICS.

Freshman Class.

GEOMETRY AND ALGEBRA. Wentworth's Plane and Solid Geometry. Wentworth's College Algebra. Four hours a week.

Sophomore Class.

Plane and Spherical Trigonometry, Wentworth. Three hours a week, first half year.

Analytical Geometry, Wentworth. Three hours a week, second half year.

Junior Class.

ANALYTICAL GEOMETRY. Three hours a week, first half year.

DIFFERENTIAL CALCULUS. Byerly's Differential Calculus. Three hours a week, second half year.

HONOR COURSE. Salmon's Conic Sections (selected chapters).

in: Empirical Logic. i, first half year.

ise on Method.

ectures and discus of the Class.

second half year.

rd's Experimental Iamilton and J. S.

otze's Outlines of First Principles. iew of the Meta-Three hours a week.

ogy. Hartmann's Will. Historical

ticity of the New

the Being of God; he Adaptedness of uman Nature; a er Religions; the Sciences with the