

Course of Study and Instruction.

Senior Year.

I. CLASSICAL LITERATURE.

Greek.

- Demosthenes de Falsa Legatione. Sophocles' Antigone.
- Thucydides—Book I. Birds of Aristophanes.

Latin.

- Satires of Juvenal.
- Germania and Agricola of Tacitus.
- Cicero de Senectute, and Pro Murena.
- Greek and Latin Composition, in prose and verse.

II. MATHEMATICAL PHYSICS.

- Young's Differential and Integral Calculus.
- Galbraith and Haughton's Optics.
- Galbraith and Haughton's Astronomy, and Main's Astronomy.

III. NATURAL SCIENCE.

- Lardner's Animal Physics.
- Lectures on Zoölogy, and the principles of Classification.
- Gray's Botany.

IV. FRENCH LITERATURE.

- DePorquet's Sequel to Trésor. Bonnechese's Histoire de France.
- Choquet's Rhétorique Générale.

V. ENGLISH LITERATURE.

- Bowen's Metaphysics and Ethics.
- Whately's Elements of Logic.
- Composition every Saturday.

VI. CHRONOLOGY AND HISTORY.

- Smith's Student's History of Greece.
- Lectures every Saturday.

Books for Honor Certificates at Senior Year.

- I. CLASSICAL LITERATURE.—Cicero's Letters to Atticus—Book I. Agamemnon of Æschylus. Greek and Latin Composition.
- II. MATHEMATICAL SCIENCE.—Young's Analytical Mechanics. Haddon's Differential Calculus, and Hann's Integral Calculus.
- III. NATURAL SCIENCE.—Agassiz's Methods of Study in Natural History.
- IV. FRENCH LITERATURE.—Three Plays of Racine.
- V. ENGLISH LITERATURE.—Whately's Elements of Logic. Chambers's Political Economy.

Note.—For Students of the Senior Year there is a Mathematical Scholarship of the value of \$50, and awarded for one year. It will be competed for on the 1st of June, 1888, and the subjects of examination will be Young's Differential and Integral Calculus, and Young's Analytical Mechanics. In making the decision, the previous written examinations on the subjects will be taken into account, though at reduced values.

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