

**TEXT BOOKS**

*Junior Moral Class* — Blair's Lectures, Hedge's Logic, Paley's Moral Philosophy, Manual of History by the Professor.

*Junior Mathematical Class* — Day's Algebra, Legendre's Geometry, Gummere's Surveying.

*Chemical Class* — Turner's Chemistry, 5th edition.

*Class of National Law* — Vattel's Law of Nations.

*Senior Political Class* — Brown's Lectures, Smith's Wealth of Nations, McCulloch's Outlines of Political Economy.

*Senior Mathematical Class* — Cambridge Trigonometry, Cambridge Calculus, Gummere's Astronomy, and Young's Algebra.

*Natural Philosophical Class* — Epitome of Mechanical Philosophy, by the Professor (John Millington,) and the following parts of the Library of Useful Knowledge, viz.: Electricity, Magnetism, Electro — Magnetism, Optics, and Optical Instruments.

*Law* — Tucker's Commentary, Stephen on Pleading, Revised Code, Federalist, Kent's Commentary (1st vol.,) Madison's Resolutions and Report, Starkie on Evidence.

*Civil Engineering* — A new treatise on Civil Engineering, by the Professor, (John Millington).

**COURSE FOR THE DEGREE OF A. M.**

In addition to the studies already enumerated, a department of higher studies has been established, necessary to the attainment of the degree of A. M. A student proposing to attend this department, must have taken either the degree of A. B. in this college, or the same or some equivalent degree in some other college of equal standing, and must also be a proficient in the Latin language.

The courses will be as follows, and supervised by the Professors in their several departments.

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Educ R 5597.7  
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VOL. XI. No. 2

OCTOBER, 1917

BULLETIN  
OF THE  
College of  
William and Mary  
Williamsburg, Virginia



Laws and Regulations

1837