High School Course Requirements for Applicants to South Carolina
4-Year Public Colleges and Universities
(Effective for Entering College Freshmen in the Academic Year 2011-12)

| Course(s) | Units | $\quad$ Requirements for Admission |
| :--- | :---: | :--- |
| English | $\mathbf{4}$ | At least two having strong grammar and composition components, at least 1 in English <br> literature and 1 in American literature. Completion of College Prep English I, II, III, IV <br> will meet this requirement. |
| Mathematics | $\mathbf{4}$ | At least Algebra I, II and Geometry; fourth higher-level math course should be selected <br> from among Algebra III/trigonometry, pre-calculus, calculus, statistics, discrete math, or <br> a capstone math course and should be taken during the senior year. |
| Laboratory Science | $\mathbf{3}$ | Laboratory sciences must be chosen from at least two of these sciences: biology, <br> chemistry, or physics. Courses in earth science, general physical science, or intro or <br> general environmental science for which biology and/or chemistry is not a prerequisite <br> will NOT meet this requirement. Strongly recommended that students take physical <br> science (taught as a lab science) as a prerequisite to the three required units of lab <br> science outlined in this section. Strongly recommended that students desiring to pursue <br> careers in science, math, engineering or technology take one course in all three fields. |
| U.S. History | $\mathbf{1}$ | Dual credit US History courses must include all time periods covered by the state <br> standards for US History. |
| Economics | $1 / 2$ |  |


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