

## Lowcountry Homeschool Association

### HIGH SCHOOL CREDIT ANALYSIS

Track I: 4-year University general admission requirements

	SUBJECTS	Track I
	<b>English (Literature &amp; Composition)</b>	<b>4</b>
1		
2		
3		
4		
	<b>Math</b>	<b>4</b>
1		
2		
3		
4		
	<b>Science (with Lab)</b>	<b>3</b>
1		
2		
3		
	<b>US History</b>	<b>1</b>
	<b>Economics</b>	<b>0.5</b>
	<b>US Government</b>	<b>0.5</b>
	<b>Social Studies</b>	<b>1</b>
	<b>P.E./JR ROTC</b>	<b>1</b>
	<b>Computer Science</b>	<b>2</b>
1		
2		
	<b>Foreign Language (same language)</b>	<b>2</b>
1		
2		
	<b>Electives/Fine Arts</b>	<b>5</b>
1		
2		
3		
4		
5		
	<b>REQUIRED COURSE COMPLETED</b>	<b>YES/NO</b>
	<b>CREDITS REQUIRED</b>	<b>24</b>
	<b>CREDITS EARNED TO DATE</b>	

Student: \_\_\_\_\_

Track II: 2-year College or Technical College

	SUBJECTS	Track II
	<b>English (Literature &amp; Composition)</b>	<b>4</b>
1		
2		
3		
4		
	<b>Math</b>	<b>4</b>
1		
2		
3		
4		
	<b>Science (with Lab)</b>	<b>3</b>
1		
2		
3		
	<b>US History</b>	<b>1</b>
	<b>Economics</b>	<b>0.5</b>
	<b>US Government</b>	<b>0.5</b>
	<b>Social Studies</b>	<b>1</b>
	<b>P.E./JR ROTC</b>	<b>1</b>
	<b>Computer Science</b>	<b>1</b>
1		
	<b>Foreign Language</b>	<b>1</b>
1		
	<b>Electives/Fine Arts</b>	<b>7</b>
1		
2		
3		
4		
5		
6		
7		
	<b>REQUIRED COURSES COMPLETED</b>	<b>YES/NO</b>
	<b>CREDITS REQUIRED</b>	<b>24</b>
	<b>CREDITS EARNED TO DATE</b>	

Disclaimer: Advisement herein does not guarantee college entrance. It is your responsibility to research the admission requirements for the college(s) of your preference to ensure you are in compliance with their admission requirements. Dual enrollment credits may not transfer to other colleges, verify with other college if allowed.

## Lowcountry Homeschool Association

V	Subject Area Completed
	Required to graduate
*	Extra courses=Elective Credit
D	Dual Enrollment
WS	Work Study
	Recommended

### COMMENTS:

Computer Science-Free Online Classes at:  
<https://www.khanacademy.org/computing/computer-science>

### SC Department of Education Requirements

Requirements for Earning a South Carolina High School Diploma (Grades 9-12)

The student must earn a total of twenty-four (24) units of credit as follows:

Subject Area	Units
English/language arts	4
mathematics	4
science	3
U.S. History and Constitution	1
economics	0.5
U.S. Government	0.5
other social studies course(s)	1
physical education or Junior ROTC	1
computer science (including keyboarding)	1
foreign language or career and technology education	1
electives	7
<b>TOTAL</b>	<b>24</b>

Source: <http://ed.sc.gov/districts-schools/state-accountability/high-school-courses-and-requirements/>

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Date of Evaluation

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Submitted By:

The following college is just for example purposes. Please verify with the particular college you'd like to apply to if your high school courses meets their entry requirements.

### USC Undergraduate Required High School Courses

Students entering U of SC as freshmen are expected to complete the following minimum high-school core course curriculum.

#### English - 4 units

At least two units must have strong grammar and composition components, at least one must be in English literature, and at least one must be in American literature. Completion of college preparatory English I, II, III, and IV will meet this criterion.

#### Mathematics - 4 units

These include Algebra I (for which Applied Mathematics I and II may count together as a substitute, if a student successfully completes Algebra II), Algebra II, and geometry. A fourth higher-level math course should be selected from among Algebra III/trigonometry, pre-calculus, calculus, statistics, or discrete mathematics or a capstone math course.

#### Laboratory science - 3 units

Two units must be taken in two different fields and selected from among biology, chemistry or physics. The third unit may be from the same field as one of the first two units (biology, chemistry, or physics) or from any laboratory science for which biology and/or chemistry is a prerequisite. Courses in earth science, general physical science, or introductory or general environmental science for which biology and/or chemistry is not a prerequisite will not meet this requirement. It is strongly recommended that students take physical science (taught as a laboratory science) as a prerequisite to the three required units of laboratory science outlined in this section. Also, it is strongly recommended that students desiring careers in science, math, engineering, or technology take one course in each of the three fields.

#### Social studies - 3 units

Must include one unit of US history. One-half unit of economics and one-half unit of government are strongly recommended.

#### Foreign language - 2 units

Both units must be in the same language.

#### Fine arts - 1 unit

One unit in appreciation of, history of, or performance in one of the fine arts.

#### Academic electives - 1 unit

A college prep course in computer science (i.e., one involving significant programming content, not simply keyboarding) is strongly recommended. Other acceptable electives include college preparatory courses in English, fine arts, foreign languages, social science, humanities, laboratory science (excluding those for which biology and/or chemistry is not a prerequisite), or math above the level of Algebra II.

#### Physical education - 1 unit

One unit of P.E. or ROTC is required.

Source:

[https://www.sc.edu/about/offices\\_and\\_divisions/undergraduate\\_admissions/requirements/for\\_freshmen/required\\_high\\_school\\_courses/](https://www.sc.edu/about/offices_and_divisions/undergraduate_admissions/requirements/for_freshmen/required_high_school_courses/)

For review and advisement, please fill this form out and email to:

[admin@lowcountryhomeschool.com](mailto:admin@lowcountryhomeschool.com)