

2024-2025

Course Description Guide

Accreditations:
AdvancED
South Carolina Department of Education



BOILING SPRINGS HIGH SCHOOL
2251 OLD FURNACE ROAD
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“EMPOWERING STUDENTS TO SUCCEED”

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For information concerning Title IX please contact Carlos Brooks at Spartanburg School District Two (864-578-0128) or for information regarding Section 504 please contact Fran Metta at Spartanburg School District Two (864-578-0128).

Para información respecto al Título IX, favor de ponerse en contacto con Carlos Brooks en el Distrito Escolar Dos del Condado de Spartanburg (864-578-0128) o para información respecto a la Sección 504 favor de ponerse en contacto con la Dra. Fran Metta en el Distrito Escolar Dos del Condado de Spartanburg (864-578-0128).

GRADUATION REQUIREMENTS

| Content Area | Two Year College/Workforce SC State Diploma | Four Year College/University SC State Diploma |
|--|--|--|
| English | 4 units | 4 units |
| Math | 4 units | 4 units to include Algebra 1, 2, Geometry, and 1 higher level math course |
| Science | 3 units to include Biology | 4 units to include 3 lab sciences in 2 different fields and 1 unit of Biology |
| Social Studies | 3 units to include: 1 unit - US History; 1/2 unit - Government; 1/2 unit Economics, and 1 unit - elective | 3 units to include: 1 unit - US History; 1/2 unit - Government; 1/2 unit - Economics; and 1 unit – elective |
| Personal Finance (beginning with the class of 2027) | ½ unit | ½ unit |
| Computer Science | 1 unit | 1 unit |
| PE/Health; JROTC | 1 unit PE or ROTC | 1 unit PE or ROTC |
| World Language | 1 unit of Foreign Language <u>OR</u> CATE course | 2 - 3 units depending on individual college requirements |
| Career & Technology | 1 unit of CATE course <u>OR</u> Foreign Language | Optional |
| Fine Arts (Music, Theatre Arts, Visual Arts) | Optional | 1 unit |
| Electives | Electives include courses of interest to the individual student that lead to the accomplishment of a career major. | Electives include courses of interest to the individual student that lead to the accomplishment of a career major. |
| Total Units Required | 24 units | 24 units |

Notes:

- English II, Algebra I, Biology I, and US History require the completion of an End of Course (EOC) Examination. The end of course exam will count 20% of the student's final grade.
- Requirements may be subject to change pursuant to SC Department of Education directives.
- Each college institution may make exemptions in admitting students who do not meet all of the four year college/university prerequisites.
- The College Preparatory Course Prerequisite Requirements are minimal requirements for four-year public college admission. Therefore, students should check early with colleges of their choice to plan to meet additional high school prerequisites that might be required for admission and to prepare for college entrance examinations.
- Students should prepare themselves for college-level work by enrolling in challenging high school courses, such as honors, Advanced Placement (AP), and dual enrollment courses.
- It is the responsibility of each school district to disseminate this set of requirements to entering freshmen students interested in pursuing a four-year college degree in South Carolina upon graduation from high school and to provide the web address for their viewing:

COURSE DESCRIPTION GUIDE

Courses offered at Boiling Springs High School prepare our graduates for successful post-secondary experiences. A high school diploma is the basic preparation for the increasingly complex world of work. It is imperative that students not only meet basic graduation requirements but also explore and develop their academic potential with the future in mind. Course selection is one of the most important decisions you will make while in high school. Careful course selection will guide you into college or work training programs and ultimately the career of your choice. This guide has been prepared to help students and their parents make the best decisions concerning course selection for the coming year. All students are encouraged to select courses beyond the basic requirements. **Students should read the guide thoroughly in order to find courses that are appropriate, challenging, and interesting.**

PLANNING YOUR EDUCATION

Counselors assist students in planning their program of studies based on goals set by students and parents. Planning should follow the prerequisite guidelines printed in the course catalog. Students should be scheduled into the next appropriate step in the department course sequence. Counselors also help students reassess their goals based on their motivation, success in courses, results of standardized tests, and changing interests. Much information is given to the student and parent to assist in making wise choices. Please be aware that students must often make difficult choices when registering for AP and Fine Arts courses. Typically, it is not possible to schedule all of the courses a student wishes to take in these two areas.

REGISTRATION PROCESS

Each student is expected to:

1. Read this curriculum guide and the course description very carefully.
2. Through the PowerSchool Parent/Student Portal, select courses based on the graduation requirements listed in this guide.
3. Consult with teachers, if necessary.
4. Discuss course selections with parents and double check selections in the PowerSchool Parent/Student Portal.

Freshmen, sophomores, and juniors: must register for 8 courses with 3 alternate courses

Seniors: must register to take at least 3 courses each semester with 3 alternate courses

To qualify for early dismissal/late arrival for juniors or seniors must have a satisfactory academic record with all appropriate courses needed for on-time graduation, be College and Career Ready, and have the parental permission form completed via the Bulldog App.

SCHEDULING PROCEDURE

Student advisement during IGP meetings begins in the fall. Counselors will meet with students and their parents to review the student's transcript, discuss career goals, and update four-year plans.

Students and parents are encouraged to carefully read the course guide. Course selections are scheduled based upon student course requests, and students are randomly assigned to course sections. Students are encouraged to choose courses carefully. Due to schedule conflicts and changes in course offerings, the staff at Boiling Springs High School cannot guarantee that students will be scheduled for all of the courses they request. ***Students must therefore choose alternate courses carefully because they are considered part of the student's final course selection.***

Once the student has selected courses for the next academic year, students and parents are expected to review their selections in the PowerSchool Parent/Student Portal.

Please note the following with regard to schedules: choice of teachers will not be honored, schedules cannot be changed to accommodate jobs after school, and schedules will not be rearranged to accommodate requests for early dismissals.

COURSE CHANGE POLICY

Students who withdraw from a class after the 5th day of the semester will receive a “WF” (withdrawal failing) on the transcript. The F will be calculated in the student’s overall grade point average/ratio.

RETAKING THE SAME COURSE

Students may retake the same course under the following conditions:

- Only courses in which a grade of a D or F was earned may be retaken.
- The course in which a D or F was earned may be retaken no later than the following academic school year.
- The student’s record will reflect all courses taken but only the highest grade will be calculated into the GPA.

PROMOTION POLICY

Students must earn a specific number of Carnegie units to be promoted from each grade as indicated below:

| | SPECIFIC UNIT(S) | TOTAL UNITS |
|----------------|--|--------------------|
| Grade 9 to 10 | English I 1 unit of math 4 additional units | 6 |
| Grade 10 to 11 | English I and II 2 units of math 8 additional units | 12 |
| Grade 11 to 12 | English I, II, and III 3 units of math 12 additional units | 18 |

If a student should fail a core academic class, the options are:

1. Repeat the course as credit recovery during summer school.
2. Repeat the class the following year.

ATHLETIC ACADEMIC ELIGIBILITY

| 4 X 4 Block Schedule (Semester Courses) | | |
|---|--|---|
| 4 Courses Taken | 3 Courses Taken | 2 Courses Taken |
| If 4 required courses and 0 electives taken Must pass 2 or more required courses | If 3 required courses and 0 electives taken Must pass 2 or more required courses | If 2 required courses and 0 electives taken Must pass both required courses |
| If 3 required courses and 1 elective taken Must pass 2 or more required courses | If 2 required courses and 1 elective taken Must pass 2 required courses | If 1 required course and 1 elective taken Must pass both courses |
| If 2 required courses and 2 electives taken Must pass 2 required courses OR Pass 1 required course and 2 electives | If 1 required course and 2 elective courses taken Must pass 1 required course and 1 or more electives | If 0 required courses and 2 electives taken Must pass both courses |
| If 1 required course and 3 electives taken Must pass 1 required course and 1 or more electives OR Pass 3 electives | If 0 required courses and 3 electives taken Must pass 2 or more elective courses | |
| If 0 required courses and 4 electives taken Must pass 2 or more electives | | |

*The student athlete must have an overall passing average.

**The chart above is based on 1.0 credit courses.

***A student athlete who is taking a combination of semester and yearlong courses will need to discuss eligibility with the athletic director.

PRE-COLLEGE ENTRANCE ASSESSMENTS

ACT

The ACT Assessment is designed to assess high school students' general educational development and their ability to complete college-level work. The tests cover four skill areas: English, mathematics, reading, and science. ACT Assessments tests are universally accepted for college admission. For more information, visit <http://www.actstudent.org> or see your guidance counselor.

SAT

The SAT is a test that measures verbal and mathematical reasoning skills with an optional writing section. Many colleges and universities use the SAT as one indicator of a student's readiness to do college-level work. For more information, visit <http://www.collegeboard.org> or see your guidance counselor.

ACCUPLACER

This test may be used to qualify students for certain dual credit courses at Boiling Springs High School and for placement at community colleges in South Carolina.

SOUTH CAROLINA MERIT BASED SCHOLARSHIPS

These are provided in a tiered system to qualified South Carolina Residents, with the following requirements:

Palmetto Fellows Scholarship (toward a 4 year degree)

- 1200 on SAT or 25 on ACT
- 3.5 GPA and
- Top 6% of class (in the Sophomore, Junior, or Senior Year)
- Renewable with a 3.0 GPA and 30 hours
- Or 1400 on SAT (CR and Math) or 31 on ACT and 4.0 GPA

Life Scholarship (towards a 2 or 4 year degree)

At least two of the three following:

- 1100 on SAT or 22 on ACT
- 3.0 GPA
- Top 30% of the class
- Renewable with a 3.0 GPA and 30 credit hours

Note: First-time entering freshmen attending an eligible two-year or technical institution must earn a cumulative 3.0 GPA. The standardized test score and class rank requirements are waived.

New: Math or Science majors who receive the Palmetto Fellows or Life Scholarship may receive up to an additional \$2,500 after successfully completing 14 hours of math and science courses in their freshman year of college

Hope Scholarship (toward a 4 year degree)

- 3.0 GPA
- Non-renewable. Students can qualify for a Life Scholarship with a 3.0 GPA after the first year of college if 30 hours are attained.

Lottery Tuition Assistance

- Enrollment in a 2-year technical college
- Minimum of 6 credit hours per semester
- Maintain a 2.0 GPA after 24 hours of credit

***Students who choose to graduate early cannot use rank for scholarship eligibility.**

***All of the above are subject to change pursuant SC Department of Education directives.**

***More information on these and other financial aid opportunities is available at www.che.sc.gov or call toll free at 877-349-7183.**

CURRENT UNIFORM GRADING POLICY

Under the uniform grading scale an A is 90-100; a B is 80-89; a C is 70-79; and a D is 60-69. Anything below a 60 is an F.

| Avg. | Grade | College Prep | Honors | Advanced Placement/ Dual Enrollment |
|------|-------|--------------|--------|--|
| 100 | A | 5.000 | 5.500 | 6.000 |
| 99 | A | 4.900 | 5.400 | 5.900 |
| 98 | A | 4.800 | 5.300 | 5.800 |
| 97 | A | 4.700 | 5.200 | 5.700 |
| 96 | A | 4.600 | 5.100 | 5.600 |
| 95 | A | 4.500 | 5.000 | 5.500 |
| 94 | A | 4.400 | 4.900 | 5.400 |
| 93 | A | 4.300 | 4.800 | 5.300 |
| 92 | A | 4.200 | 4.700 | 5.200 |
| 91 | A | 4.100 | 4.600 | 5.100 |
| 90 | A | 4.000 | 4.500 | 5.000 |
| 89 | B | 3.900 | 4.400 | 4.900 |
| 88 | B | 3.800 | 4.300 | 4.800 |
| 87 | B | 3.700 | 4.200 | 4.700 |
| 86 | B | 3.600 | 4.100 | 4.600 |
| 85 | B | 3.500 | 4.000 | 4.500 |
| 84 | B | 3.400 | 3.900 | 4.400 |
| 83 | B | 3.300 | 3.800 | 4.300 |
| 82 | B | 3.200 | 3.700 | 4.200 |
| 81 | B | 3.100 | 3.600 | 4.100 |
| 80 | B | 3.000 | 3.500 | 4.000 |
| 79 | C | 2.900 | 3.400 | 3.900 |
| 78 | C | 2.800 | 3.300 | 3.800 |
| 77 | C | 2.700 | 3.200 | 3.700 |
| 76 | C | 2.600 | 3.100 | 3.600 |
| 75 | C | 2.500 | 3.000 | 3.500 |
| 74 | C | 2.400 | 2.900 | 3.400 |
| 73 | C | 2.300 | 2.800 | 3.300 |
| 72 | C | 2.200 | 2.700 | 3.200 |
| 71 | C | 2.100 | 2.600 | 3.100 |
| 70 | C | 2.000 | 2.500 | 3.000 |
| 69 | D | 1.900 | 2.400 | 2.900 |
| 68 | D | 1.800 | 2.300 | 2.800 |
| 67 | D | 1.700 | 2.200 | 2.700 |
| 66 | D | 1.600 | 2.100 | 2.600 |
| 65 | D | 1.500 | 2.000 | 2.500 |
| 64 | D | 1.400 | 1.900 | 2.400 |
| 63 | D | 1.300 | 1.800 | 2.300 |
| 62 | D | 1.200 | 1.700 | 2.200 |
| 61 | D | 1.100 | 1.600 | 2.100 |
| 60 | F | 1.000 | 1.500 | 2.000 |
| 59 | F | 0.900 | 1.400 | 1.900 |
| 58 | F | 0.800 | 1.300 | 1.800 |
| 57 | F | 0.700 | 1.200 | 1.700 |
| 56 | F | 0.600 | 1.100 | 1.600 |
| 55 | F | 0.500 | 1.000 | 1.500 |
| 54 | F | 0.400 | 0.900 | 1.400 |
| 53 | F | 0.300 | 0.800 | 1.300 |
| 52 | F | 0.200 | 0.700 | 1.200 |
| 51 | F | 0.100 | 0.600 | 1.100 |
| 0-50 | F | 0.000 | 0.000 | 0.000 |
| 50 | WF | 0.000 | 0.000 | 0.000 |
| 50 | FA | 0.000 | 0.000 | 0.000 |
| - | WP | 0.000 | 0.000 | 0.000 |
| - | P | 0.000 | 0.000 | 0.000 |
| - | NP | 0.000 | 0.000 | 0.000 |
| - | AU | 0.000 | 0.000 | 0.000 |

Spartanburg School District Two - Career Schools

To implement the requirements of the 2005 South Carolina Education Economic Development Act (EEDA), Spartanburg District Two Schools will assist students in their educational and occupational decision-making. This will help students link what they learn in school with the knowledge and skills they need for success in college and careers. Individual Graduation Plans (IGP) will be developed for each student and updated yearly.

Career Clusters identify pathways from secondary school to two and four year colleges, graduate schools, and the workplace, so students can learn in school about what they can do in the future. This connection to future goals motivates students to work harder and enroll in more rigorous courses.

School of Arts and Humanities

Clusters of Study:

- Arts, A/V Technology and Communications

Majors:

- World Language & Literature
- World Language
- Graphics Technology
- Journalism
- Performing Arts
- Visual Arts
- News & Entertainment Production

School of Health Science and Human Services

Clusters of Study:

- Education and Training

Majors:

- Coaching and Sports Management
- Elementary and Middle School Education
- Secondary Education
- Family and Community Services

- Health Science

Majors:

- Health Science Technology
- Pre-Medical
- Pre-Veterinarian

- Law, Public Safety, and Security

Majors:

- Emergency Services
- Law Enforcement
- Pre-Law

- Human Services

Majors:

- Cosmetology
- Culinary Arts
- Social Services/Counseling

- Hospitality and Tourism

Majors:

- Culinary/Hospitality Services

- Government and Public Service

School of Math, Science, Engineering & Industrial Technologies

Clusters of Study:

- Science, Technology, Engineering, and Mathematics

Majors:

- Engineering Graphics
- Mathematics
- Pre-Engineering
- Life Sciences
- Physical Sciences
- Science

- Agriculture

Majors:

- Environmental Science
- Conservation and Natural Resources
- Horticulture Services

- Manufacturing

Majors:

- Welding
- Machine Tool Technology

- Architecture, Building Construction, and Electricity

Majors:

- Architecture
- Building Construction
- Electricity

- Transportation, Distribution and Logistics

Majors:

- Automotive Collision Repair
- Automotive Mechanics

School of Career and Technical Education

Completer Programs of Study:

- Business Management
 - Accounting 1 and Entrepreneurship
- Finance
 - Accounting 1 and Accounting 2
- Health Science
 - Sports Medicine 1 and Sports Medicine 2
 - Principles of Biomedical Sciences and Human Body Systems

COURSE DESCRIPTION

Boiling Springs High School offers different levels of courses. The following may be helpful in determining the courses you choose.

College Prep (CP) Courses - These courses are designed for the students who plan to attend a post-secondary institution. It may be a technical school, a two year college, or a four year college or university. These courses will require in-depth study of the curriculum, as well as independent studies and projects.

Honors Courses - To participate, students must meet the honors course guidelines. The courses are academically challenging and require independent study. Students taking these courses will be prepared to take the AP level course.

Advanced Placement (AP) Courses - Participation in AP courses requires that a student meet the honors course guidelines. The courses are extremely academically challenging and require a great deal of independent study. Each of these courses requires an intensive exam and successful completion of this exam may result in college credit.

Dual Enrollment Courses - Qualified students may choose to participate with area colleges in a high school/college joint enrollment program. *Students must receive permission from Boiling Spring High School to enroll in courses that will earn dual credit. Students must also meet the entrance requirements set by the college.* Seniors must have met English and Math graduation requirements prior to enrolling in a Dual Enrollment course.

ENGLISH

| English Course Sequence | | | |
|-------------------------|---------------|-------------------------------|---|
| 9th Grade | 10th Grade | 11th Grade | 12th Grade |
| English I | English II | English III | English IV |
| English I H | English 2 H | English III H | English IV H |
| English II H | English III H | English IV H AP Lit./Lang. | AP English Lit./Lang. English 101 (Dual) English 102 (Dual) |

ENGLISH I

302400CW

GRADE: 9

1 ENGLISH UNIT

This course will include reading, writing, speaking, and listening skills. The literature is based on a selection of world authors and covers several genres with emphasis on poetry, short stories, contemporary, and classic novels, drama, and non-fiction. Research skills, gathering information, and notation of sources are taught. Essays with emphasis on the analysis of literature and use of literary devices are required. SAT based vocabulary decoding skills are also taught. Projects and supplemental reading assignments are required outside the classroom.

ENGLISH I HONORS

302400HW

GRADE: 9

1 ENGLISH UNIT

PREREQUISITE: A 90 OR HIGHER IN 8TH GRADE LANGUAGE ARTS

This course will include reading, writing, speaking, and listening skills on an advanced level. The literature is based on a selection of world authors and covers several genres with emphasis on poetry, short stories, contemporary, and classic novels, drama, and non-fiction. Research skills, gathering information, and notation of sources are taught. Essays with emphasis on the analysis of literature and use of literary devices are required. SAT based vocabulary decoding skills are also taught. Projects and supplemental reading assignments are required outside the classroom.

ENGLISH II

302500CW

GRADE: 9-10

1 ENGLISH UNIT

PREREQUISITE: ENGLISH I

This course continues the study of world authors and includes a variety of genres including poetry, short stories, contemporary and classic novels, drama and non-fiction. Emphasis is placed on verbal and written analysis of literature, which shows that students have the ability to comprehend and interpret literature. This course is recommended for students who are proficient in composition and analysis of literature. Vocabulary enrichment and higher-level thinking skills are introduced. Research projects and literature based assignments outside of the classroom are required. An End of Course exam is required for completion of this course and will count as 20% of the final grade.

ENGLISH II HONORS

302500HW

GRADE: 9

1 ENGLISH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ENGLISH I HONORS OR 90 OR HIGHER IN ENGLISH I

English II is a study of English grammar, usage, punctuation, vocabulary, and literature on an advanced level. Extensive theme writing, independent supplementary reading, and oral reports are given special emphasis. A major part of this course is the study of composition, especially the paragraph, which includes activities to improve the student's style of writing. Emphasis is placed on the study of literature from selections of world authors. The study places emphasis on reading, comprehension, and interpretation of these works on an advanced level as well as on research skills. Many compositions are required, and an extensive study of vocabulary is included in this advanced course. An End of Course exam is required for completion of this course and will count as 20% of the final grade.

ENGLISH III

302600CW

GRADE: 11

1 ENGLISH UNIT

PREREQUISITE: ENGLISH II

This course is designed to prepare students for college and/or career, in addition to giving them a practical course in grammar, vocabulary building, and composition. Emphasis is put on the mechanics of composition by assigning specific types of writing to include themes, essays, analytical criticisms, a research paper, etc. American Literature is the main course of study during the year.

ENGLISH III HONORS

302600HW

GRADE: 10

1 ENGLISH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ENGLISH II HONORS OR 90 OR HIGHER IN ENGLISH II

English III Honors is designed for students who have exhibited proficiency in composition and literature. Emphasis is placed on various types of composition in conjunction with a survey of American Literature. Vocabulary enrichment and the development of higher-level thinking skills will also be emphasized.

ENGLISH IV

302700CW

GRADE: 12

1 ENGLISH UNIT

PREREQUISITE: ENGLISH III

This course stresses the writing process and the incorporation of grammar and usage skills needed for college composition and the workforce. It includes expository and essay writing as well as a research project. British literature is the main course of study.

ENGLISH IV HONORS

302700HW

GRADE: 11

1 ENGLISH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ENGLISH III HONORS OR 90 OR HIGHER IN ENGLISH III

All students entering Honors or AP courses in English will be required to complete an individual study project under the direction of the course instructor. The project will consist of a variety of reading and writing assignments. This course is an option for students who have completed English II Honors but elect to wait until their senior year to enter an AP course. A British Literature survey and an extensive emphasis on composition skills will be primary components of the course, as well as a research project.

AP ENGLISH LANGUAGE/COMP 307100AW

AP ENGLISH LITERATURE/COMP 307000AW

GRADES: 12

2 ENGLISH UNITS / THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: A STUDENT MUST MEET THE GUIDELINES FOR PARTICIPATION IN AN AP COURSE, HAVE A 80 OR HIGHER IN THE HONORS ENGLISH PROGRAM, COMPLETION OF ALL SUMMER COURSE WORK TO THE HONORS LEVEL STANDARDS

The AP course in English Language and Literature is a year-long course. Language and literature will be taught simultaneously. Both courses engage students to become skilled readers of prose and poetry written in a variety of periods, disciplines, and rhetorical content and in becoming skilled writers who compose for a variety of purposes. If a student withdraws from the class at the end of the first semester, he/she will receive CP credit for the course. Each student will take the AP Literature and the AP Language tests in the spring.

ENGLISH ELECTIVES

CREATIVE WRITING I

303200CW

GRADES: 9-12

1 ELECTIVE UNIT

Creative Writing I is an elective course offering students an opportunity to improve writing skills through a variety of writing genres, including argumentative, informative, narrative, and poetry. The students will keep written journals, select mentor texts, and work with other students to complete group projects. Students will engage in a study of author's craft, and conduct research associated with a particular type of writing.

CREATIVE WRITING II

309921CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF CREATIVE WRITING I

Creative Writing II is an extension of Creative Writing I. Students in this class will also write prose and poetry with first year students. In addition, they will serve as mentors to students in Creative Writing I. Finally, students will contract for additional work. Students will be expected to share work aloud with the class.

FILM LITERATURE

309903CW

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: ENGLISH III

Film Literature is a non-traditional, in-depth study of film by director, time period, genre and theme. Some film history is covered going back as far as 1889 and includes some black and white movies and silent movies. Film selection will be made based on the cinematic value of the movie. Students will view and analyze movies through extensive writing assignments, projects, and tests.

JOURNALISM I 305000CW

JOURNALISM II 305100CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: AN 80 OR HIGHER IN ENGLISH

This course is designed as an elective for capable students who desire an opportunity to gain competence in journalism. Emphasis will be placed on writing in a "journalistic" style. Various elements of newspaper construction and design will be emphasized.

MYTHOLOGY LITERATURE

309914CW

GRADES: 10-12

1 ELECTIVE UNIT

This course is recommended for students interested in the major Greek and Roman mythologies. This course will acquaint students with the major characters and stories in Greek and Roman mythology as well as other literatures. It will explore their religious/literary influences on Western Literature.

MATHEMATICS

FOUR UNITS OF MATH ARE REQUIRED FOR GRADUATION. COLLEGES PREFER FOR STUDENTS TO COMPLETE AT LEAST ONE MATH PAST ALGEBRA 2 AND FOR STUDENTS TO ENROLL IN A MATH EACH YEAR.

| Math Course Sequence | | | | | | | |
|----------------------|--|----------------------|--------------|---|--------------|--|--------------|
| 9th Grade | | 10th Grade | | 11th Grade | | 12th Grade | |
| 1st Semester | 2nd Semester | 1st Semester | 2nd Semester | 1st Semester | 2nd Semester | 1st Semester | 2nd Semester |
| Bridge to Algebra | Bridge to Algebra <i>Students unsuccessful in Bridge 1st Semester</i> | Algebra 1 Essentials | Algebra 1 | Geometry | | Algebra 2 Probability & Statistics | |
| | Algebra 1 <i>With recommendation from Bridge teacher</i> | Geometry | | Algebra 2 | | Precalculus Probability & Statistics | |
| Algebra 1 Essentials | Algebra 1 | Geometry | | Algebra 2 | | Precalculus Probability & Statistics | |
| Algebra 1 | | Geometry | | Algebra 2 | | Precalculus Probability & Statistics | |
| Algebra 1 H | | Geometry H | | Algebra 2 H | | Precalculus H Probability & Statistics H | |
| Geometry H | | Algebra 2 H | | Precalculus H Probability & Statistics H | | Calculus H AP Calculus Probability & Statistics H AP Statistics MAT 110 or MAT 120 | |

Bridge to Algebra- Serving Students that are 2 or more grade levels behind

Algebra 1 Essentials- Serving Students that Need Additional Support before Algebra 1

BRIDGE TO ALGEBRA

310400CW

GRADE: 9

1 MATH UNIT

PREREQUISITE: TEACHER RECOMMENDATION

Bridge to Algebra will provide many opportunities to revisit and expand the understanding of foundational algebra concepts and will incorporate varied instructional strategies to prepare students for future high school courses. This course will emphasize both algebra and numeracy in a variety of contexts including number sense and operations, proportional reasoning, quantitative reasoning with functions and solving equations and inequalities.

ALGEBRA I ESSENTIALS

GRADE: 9

1 MATH

PREREQUISITE: TEACHER RECOMMENDATION

Algebra I Essentials is designed to be a first or second year high school math pathways course option for students who need extra support to thrive in high school mathematics. The curriculum will focus on strengthening students' math skills and providing equitable access for all students to achieve mastery of the foundational Algebra 1 readiness standards. Students enrolled in Algebra 1 Essentials will begin an in-depth study of the foundational elements of Algebra 1 while closing gaps from previous learning. This course will emphasize both algebra and numeracy in a variety of contexts including order of operations, equations and inequalities, graphing points and functions, linear equations, and systems of equations and inequalities. Upon completion of this course, students will then move to Algebra 1.

ALGEBRA I

411400CW

GRADE: 9

1 MATH UNIT

PREREQUISITE: STUDENTS WHO DO NOT QUALIFY FOR BRIDGE TO ALGEBRA OR ALGEBRA I ESSENTIALS

Algebra I is a preparatory course for students entering college or technical fields. Topics include axioms of Algebra, linear and quadratic equations, polynomials in one variable, graphs, functions, algebraic expressions, and symbolic logic. An End of Course exam is required for completion of this course and will count as 20% of the final grade.

ALGEBRA I HONORS

411400HW

GRADE: 9

1 MATH UNIT

PREREQUISITE: GRADE OF 90 OR HIGHER IN 8TH GRADE MATH

Algebra I is a preparatory course for students entering college or technical fields. Topics include axioms of Algebra, linear and quadratic equations, polynomials in one variable, graphs, functions, algebraic expressions, and symbolic logic. An End of Course exam is required for completion of this course and will count as 20% of the final grade.

GEOMETRY

412200CW

GRADES: 9-11

1 MATH UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ALGEBRA I

Geometry is a college preparatory course for students who are planning to enter college or technical school after graduation.

Euclidean geometry is the use of undefined terms, defined terms, postulates, and theorems to formulate the study of plane and space geometric concepts. Angle relationships, parallel lines and planes, perpendicular lines, congruent triangles, similar polygons, circles, areas of polygons, volumes of solids, and area of circles are the main subjects of emphasis. The design of this course is to strengthen the students' ability to reason both inductively and deductively by proving and applying theorems, and definitions and postulates.

GEOMETRY HONORS

412200HW

GRADE: 9-10

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ALGEBRA I HONORS

Geometry Honors focuses on strengthening the students' ability to reason deductively through problem solving. All topics covered in Geometry will also be covered in Geometry Honors but in much more depth. In addition, the area and volume of solids will also be covered. The students enrolled in this course should be those who are planning to proceed into Precalculus Honors.

ALGEBRA II

411500CW

GRADES: 10-12

1 MATH UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ALGEBRA I

Algebra II is a subject designed for students who are planning to enter college or technical school after graduation. Algebra II is a more penetrating study and extension of Algebra I. Topics studied in Algebra I are intensified. Focus is on arithmetic and geometric sequences, and on writing and solving linear, quadratic, rational, radical and exponential functions. It is recommended that students purchase a TI-84 plus graphing calculator.

ALGEBRA II HONORS

411500HW

GRADES: 9-10

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ALGEBRA I HONORS AND/OR GEOMETRY HONORS

This course is designed for students who are able to grasp mathematical concepts quickly and who plan to enroll in Pre-calculus Honors. Algebra II Honors focuses on strengthening the students' ability to reason inductively through problem solving. All topics covered in Algebra II will also be covered in Algebra II Honors, but in much more depth. Focus of the work with functions is broadened to include analyzing linear, quadratic, rational, radical and exponential functions. It is recommended that students purchase a TI-84 plus graphing calculator.

PRECALCULUS

413100CW

GRADES: 11-12

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER AVERAGE IN GEOMETRY AND ALGEBRA II

Precalculus is designed for those students preparing for college. The student will be prepared to enter Calculus. It gives the student an in depth study of trigonometry. This includes the basic right triangle trigonometry, the wrapping function and the unit circle, using and proving identities, graphs and applications. Algebra and geometry concepts are integrated into the course as inverse functions, behavior of conic sections, and matrices are studied. In addition, the polynomial, exponential, logarithmic, rational and radical functions will be studied in depth. A TI-84 plus graphing calculator is required.

PRECALCULUS HONORS

GRADES: 11

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER AVERAGE IN ALGEBRA I (H), GEOMETRY (H), ALGEBRA II (H)

This semester-long course is designed to prepare students to enter AP Calculus AB. This course will be devoted to trigonometry as students study the wrapping function, the right triangle interpretation of the unit circle, solving trigonometric equations and inequalities, proving identities, and graphing the trigonometric functions by transformations and by using graphing calculators and computers. In addition to the trigonometric topics, students will develop a strong understanding of vectors, polar coordinate systems with conic sections, parametric equations, and their graphs. A TI-84 plus graphing calculator is required.

PROBABILITY & STATISTICS

414100CW

GRADE: 12

1 MATH UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ALGEBRA I, II, AND GEOMETRY

Statistics will cover topics required for students planning to enter college after graduation. Students will study measures of central tendency and variation, regression and correlation, elementary probability theory, binomial probability distribution, normal distribution, and sampling distributions. A TI-84 plus graphing calculator is required.

PROBABILITY & STATISTICS HONORS

414100HW

GRADES: 11-12

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ALGEBRA I (H), GEOMETRY (H), ALGEBRA II (H)

The content of the honors probability and statistics standards encompasses the design of a statistical study, collection, organization, display, and interpretation of data, the use of statistical methods to analyze data in order to make decisions, and concepts of probability. Procedures such as confidence intervals and hypothesis tests will be used to make inferences about populations. A TI-84 plus graphing calculator is required.

AP STATISTICS

417100AW

GRADES: 11-12

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ALGEBRA I (H), GEOMETRY (H), ALGEBRA II (H)

AP Statistics is equivalent to a one-semester, introductory, non-calculus based college course in statistics. The course introduces students to the major concepts and tools for collecting, analyzing, and drawing conclusions from data. There are four themes in the AP Statistics course: exploring data, sampling and experimentation, anticipating patterns, and statistical inference. Students use technology, investigations, problem-solving, and writing as they build conceptual understanding. Students will take the AP Statistics exam at the end of the course. A TI-84 plus graphing calculator is required.

CALCULUS

413500CW

GRADE: 12

1 MATH UNIT

PREREQUISITE: AN 80 OR HIGHER IN ALGEBRA I AND II, GEOMETRY, AND PRECALCULUS

This course is intended for advanced mathematics students who have successfully completed four years of college preparatory mathematics and wish to better their mathematical background in preparation for college Calculus. This introduction to Calculus will cover algebraic, trigonometric, logarithmic and exponential functions with an intense study of Differential Calculus. Integral Calculus will be introduced. A TI-84 plus graphing calculator is required.

AP CALCULUS AB 417000AW

CALCULUS HONORS 413500HW

GRADES: 12

2 MATH UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: AN 80 OR HIGHER IN PRECALCULUS HONORS

This course is intended for students who have a thorough knowledge of college preparatory mathematics, including Algebra, Geometry, Trigonometry and Analytic Geometry (rectangular and polar coordinates, equations, and graphs, lines, and conics). The concepts of the derivative will be presented geometrically, numerically, and analytically. The course will expand on algebraic, trigonometric, exponential and logarithmic functions, and differential calculus. An advanced study of limits and continuity of functions will be stressed. During the second semester, students will further their calculus knowledge by studying integral calculus and its applications, including area of a region and volume of a solid with known cross sections. Appropriate integrals are used in a variety of applications to model physical, social, or economic situations. This course is recommended for those students pursuing degrees in engineering, mathematics, and physics. The Calculus AP exam will be given in May to all students enrolled. Participating colleges grant credit and appropriate placement to students who pass the exam. A TI-84 plus graphing calculator is required.

SCIENCE

THREE UNITS OF SCIENCE ARE REQUIRED FOR A SOUTH CAROLINA HIGH SCHOOL DIPLOMA. THREE UNITS OF LAB SCIENCE ARE REQUIRED FOR ENTRANCE INTO STATE SUPPORTED COLLEGES AND UNIVERSITIES (CHEMISTRY IS RECOMMENDED). A FEE IS ASSESSED FOR EACH SCIENCE COURSE.

| Science Course Sequence | | | |
|-------------------------|-------------|--|---|
| 9th Grade | 10th Grade | 11th Grade | 12th Grade |
| Integrated Science | Biology | Biology II Chemistry Earth Environmental Anatomy & Physiology | Chemistry II Earth Environmental Anatomy & Physiology Marine Physics |
| Biology H | Chemistry H | Earth H Environmental H Anatomy & Physiology H Chemistry II H AP Chemistry Biology II H AP Biology | Earth H Environmental H Anatomy & Physiology H Chemistry II H AP Chemistry Biology II H AP Biology Physics H AP Physics |

INTEGRATED SCIENCE CP

321000CW

GRADE: 9

1 SCIENCE UNIT

Integrated Science is an introductory science course designed to give freshman students an opportunity to develop key skills in the physical sciences as well as biology. This survey course will explore properties of matter, chemical bonding, and organic compounds; an introduction to life, the human body, and biochemistry; as well as a study of forces and motion as it relates to the body. Upon completion of this course, students will be prepared to investigate biology, chemistry, and or/physics at deeper levels of understanding. Integrated Science will emphasize problem solving, critical thinking, and science and engineering process skills.

INTEGRATED SCIENCE HONORS

321000HW

GRADE: 9

1 SCIENCE UNIT

PREREQUISITE: A 90 OR HIGHER IN 8TH GRADE SCIENCE

Integrated Science is an introductory science course designed to give freshman students an opportunity to develop key skills in the physical sciences as well as biology. This survey course will explore properties of matter, chemical bonding, and organic compounds; an introduction to life, the human body, and biochemistry; as well as a study of forces and motion as it relates to the body. Upon completion of this course, students will be prepared to investigate biology, chemistry, and or/physics at deeper levels of understanding. Integrated Science will emphasize problem solving, critical thinking, and science and engineering process skills.

BIOLOGY I (REQUIRED SCIENCE)

322100CW

GRADE: 10

1 LAB SCIENCE UNIT

Biology I is an introductory course designed to familiarize the student with the major concepts of biological science. This course provides numerous opportunities for students to develop science process skills, critical thinking and an appreciation for the nature of science through inquiry based learning experiences. Investigative, hands-on lab activities that address the State and National Standards are an integral part of this course. An End of Course exam is required for completion of this course. The end of course exam will count 20% of the final grade.

11/2023

BIOLOGY I HONORS

322100HW

GRADE: 9-10

1 LAB SCIENCE UNIT

PREREQUISITE: AN 80 OR HIGHER IN INTEGRATED SCIENCE H AND ALGEBRA 1 H OR A 90 OR HIGHER IN PREVIOUS NON-HONORS SCIENCE AND ALGEBRA I

Biology I is an introductory course designed to familiarize the student with the major concepts of biological science. This course provides numerous opportunities for students to develop science process skills, critical thinking and an appreciation for the nature of science through inquiry based learning experiences. Investigative, hands-on lab activities that address the State and National Standards are an integral part of this course. An End of Course exam is required for completion of this course. The end of course exam will count 20% of the final grade.

CHEMISTRY I (RECOMMENDED FOR FOUR YEAR COLLEGE BOUND STUDENTS)

323100CW

GRADES: 10-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I AND ALGEBRA I OR FOUNDATIONS AND INTERMEDIATE ALGEBRA

Chemistry is the study of matter, its composition and structure, its physical and chemical properties, the changes it can undergo and its interactions with energy. Activities include: class discussions, demonstration, labs and projects. Concepts are stressed as well as problem solving and critical thinking. This course is designed to provide a solid foundation in chemistry.

CHEMISTRY I HONORS

323100HW

GRADES: 10-12

1 LAB SCIENCE UNIT

PREREQUISITE: AN 80 OR HIGHER IN BIOLOGY I H OR A 90 OR HIGHER IN BIOLOGY I

Honors Chemistry is the study of the composition, structure and changes of matter. This class has labs, projects, current events in science and critical thinking. This class works at an accelerated rate and goes into chemistry and its' numerous application in greater depth. This course is designed to meet the need of higher ability students who plan to complete a four year college degree.

ADDITIONAL LAB SCIENCES

ANATOMY & PHYSIOLOGY

326300CW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I

This course covers many biological concepts with reference to the human organism. This course is intended for all students interested in further study in biology and/or medical fields such as nursing, surgery, lab research, and medicine. The course emphasis is on physiology and anatomy of the human body. Laboratory investigations include both microscopic examination of human tissue and student dissection of a Felix cat.

ANATOMY & PHYSIOLOGY HONORS

326300HW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I

This course covers many biological concepts with reference to the human organism. This course is intended for all students interested in further study in biology and/or medical fields such as nursing, surgery, lab research, and medicine. The course emphasis is on physiology and anatomy of the human body. Laboratory investigations include both microscopic examination of human tissue and student dissection of a Felix cat.

AP BIOLOGY 327200AW
BIOLOGY II HONORS 322200HW

GRADES: 11-12

2 UNIT LAB SCIENCE

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: MEET THE GUIDELINES FOR PARTICIPATION IN AN ADVANCED PLACEMENT COURSE AND AN 80 OR HIGHER IN BIOLOGY I H AND CHEMISTRY I H OR A 90 OR HIGHER IN BIOLOGY I AND CHEMISTRY I, AND SIGNED AP CONTRACT

This course is designed for students with superior academic ability and an interest in the natural science. Molecular biology, cytology, molecular genetics, relationships of cellular structures, energy cycles and ecological concepts, and analytical lab skills are the emphasis of this course. The emphasis of AP is to prepare the student with the necessary background for the AP Biology Exam.

AP CHEMISTRY 327300AW
CHEMISTRY II HONORS 323200HW

GRADES: 11-12

2 LAB SCIENCE UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: AN 80 OR HIGHER IN BIOLOGY I H, AND CHEMISTRY I H OR A 90 OR HIGHER IN BIOLOGY I AND CHEMISTRY I, TEACHER RECOMMENDATION, AND SIGNED AP CONTRACT

This course shall meet the objectives of a general chemistry course on the college level. The student should attain a depth of understanding of fundamentals and a competence in dealing with chemical problems that will enable them to undertake further work in chemistry or related fields with confidence. Topics such as the structure of matter, kinetic theory of gases, chemical equilibria, and thermodynamics are presented in detail. The course emphasizes reactions, recording data, and calculations that obtain quantitative data. The emphasis of AP is to prepare the student with the necessary background for the AP Chemistry Exam.

AP ENVIRONMENTAL SCIENCE 327700AW

GRADES 11-12

1 LAB SCIENCE UNIT

PREREQUISITES: AN 80 OR HIGHER IN BIOLOGY I H, AND CHEMISTRY I H OR A 90 OR HIGHER IN BIOLOGY I AND CHEMISTRY I, AND SIGNED AP CONTRACT

The goal of the AP Environmental Science course is to provide students with the scientific principles, concepts and methodologies required to understand the interrelationships of the natural world, to identify and analyze environmental problems both natural and man-made, to evaluate the relative risks associated with these problems, and to examine alternative solutions for resolving and/or preventing them. The emphasis of AP is to prepare the student with the necessary background for the AP Exam.

AP PHYSICS 328200AW
PHYSICS I HONORS 324100HW

GRADES: 11 – 12

2 LAB SCIENCE UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I H, CHEMISTRY I H AND ALGEBRA I AND II H, GEOMETRY H, PRECALCULUS AND/OR AT LEAST CONCURRENTLY ENROLLED IN PRE-CALCULUS H & AP MATH PREP, AND SIGNED AP CONTRACT

Physics is the study of the nature of matter and energy and how they are related. There is a greater emphasis on theoretical physics employing higher mathematical application. This course does somewhat follow the AP guidelines as outlined by the College Board. This course is recommended for highly motivated, high ability students, who plan to pursue post-secondary degrees in mathematics, engineering, or any of the pure sciences. Honors Physics serves as a prerequisite for AP Physics. These courses are designed at the college level. The topics to be discussed are waves, optics, electromagnetism, and modern physics and are discussed in a quantitative nature. Students will be required to take the AP exam.

BIOLOGY II
322200CW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I

This is a secondary level biology course that further explores the concepts introduced in Biology I. Topics include population dynamics, evolution, microbiology, animals and human body systems. This course is appropriate for any serious science student interested in such areas as medicine, food science, wildlife management and other health and science related fields. Emphasis is placed on lecture, class discussion, hands-on lab activities and reading assignments.

CHEMISTRY II

323200CW

GRADES: 11–12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I AND CHEMISTRY I WITH AN 80 OR HIGHER AND TEACHER RECOMMENDATION

This course will study Chemistry I topics in more detail. Mathematical concepts are heavily emphasized as they apply to the laws of thermodynamics, reactions, equilibrium, gas laws and acids.

EARTH SCIENCE

326500CW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I

This course is an introduction to the physical science of the earth and includes the non-life science elements of geology and meteorology. The objectives of the course are to familiarize students with the origins, physical features, and behavior of the earth.

This course will help students understand the current explosion of research and discoveries about the earth and help them make wise decisions regarding personal and public policy affecting the earth, and encourage them to consider the many opportunities for careers in the earth science field.

ENVIRONMENTAL SCIENCE

326100CW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I

This course is for students who want to learn more about the environment so they can understand environmental issues and our impact on the planet. Basic biological concepts will be emphasized along with everyday problems and concerns facing the environment. In addition, water and air quality testing, acid rain research, soil contamination, and other chemical tests will be performed throughout the semester. Classroom activities will include labs, small and large group activities, problem solving activities, interactive discussions and issue investigations.

MARINE SCIENCE

322500CW

GRADES: 12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I AND CHEMISTRY I

This course is for students who are interested in learning more about marine environments. This will include basic biological, chemical, and physical information about the oceans and coastlines; impacts that humans are having on marine ecosystems; and what the future looks like for these important habitats. Students should expect to participate in both small and large group activities, interactive discussions, and lab activities. Students will also be expected to read, interpret, and summarize peer-reviewed articles related to marine science, and discuss these articles with the class.

PHYSICS I

324100CW

GRADES: 11-12

1 LAB SCIENCE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF BIOLOGY I, CHEMISTRY I, ALGEBRA I OR FOUNDATIONS & INTERMEDIATE ALGEBRA, GEOMETRY, AND ALGEBRA II

Physics is the study of the nature of matter and energy and how they are related. The course consists of an organized sequence of units, including: motion, forces, sound, light, thermal energy, magnetism, and electricity. Concepts are stressed using mathematics as the language of physics. Students take notes, work problems, and participate in demonstrations, labs and small group activity. Physics is highly recommended for any student who plans to pursue higher education, post-secondary training in any related field or area of study, or who wants to be able to make informed decisions in an increasingly technological world.

SOCIAL STUDIES

THREE UNITS OF SOCIAL STUDIES ARE REQUIRED FOR GRADUATION. ONE UNIT MUST BE U.S. HISTORY AND ONE UNIT MUST BE GOVERNMENT/ECONOMICS.

- **ALL ELEVENTH GRADERS WILL REGISTER FOR US HISTORY**
- **THE CLASSES OF 2025 AND 2026 WILL CONTINUE TO REGISTER FOR GOV/ECON IN 12TH GRADE**

| Social Studies Course Sequence | | | |
|---|------------------------|---------------------------------|--------------------------------|
| 9th Grade | 10th Grade | 11th Grade | 12th Grade |
| Modern & World History | US Government/Civics | US History | Economics/Personal Finance |
| Modern & World History H | US Government H/Civics | US History H | Economics H/Personal Finance H |
| Human Geography H AP Human Geography | US Government H/Civics | US History H / AP US History | Economics H/Personal Finance H |

AP HUMAN GEOGRAPHY **337900AW**
HUMAN GEOGRAPHY HONORS **330700HW**

GRADE: 9

2 SOCIAL STUDIES UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: GRADE OF 90 OR HIGHER IN CURRENT SOCIAL STUDIES COURSE AND CURRENTLY ENROLLED/QUALIFY FOR ENGLISH 1 HONORS.

AP Human Geography is a yearlong course that focuses on the distribution, processes, and effects of human population on earth. Emphasis is placed on geographic models and their applications. This course provides students with a rigorous learning opportunity equivalent to that of a college level introductory Human Geography course. Students will undertake this study through analysis, synthesis, and evaluation of the following geographic concepts: population, migration, culture, language, religion, ethnicity, political geography, economic development, industry, agriculture, and urban/rural geography. The core of this course focuses on the following concepts: use and consideration of maps and spatial data; interpretation and understanding the implications of associations among phenomena in places; definitions of regions and evaluations and analyzing of the regionalization process; and analyzing and characterizing the changing interconnections among places.

MODERN & WORLD HISTORY

330600CW

GRADES: 9

1 SOCIAL STUDIES ELECTIVE UNIT

This course is highly recommended as a prerequisite to US History as preparation for the college bound student. This course provides an understanding of the history and geography of the world. It outlines cultures from the Renaissance to the present. The curriculum will involve an understanding of how previous events play a part in our changing world.

MODERN & WORLD HISTORY HONORS

330600HW

GRADES: 9

1 SOCIAL STUDIES ELECTIVE UNIT

PREREQUISITE: AN 80 OR BETTER IN HUMAN GEOGRAPHY (H) OR A 90 OR BETTER IN HUMAN GEOGRAPHY

This course provides an understanding of the history and geography of the world. It outlines cultures from the Renaissance to the present. The curriculum will involve an understanding of how previous events play a part in our changing world.

Emphasis will be placed on examining the historical, social, economic, political, and religious events that have created the modern world from the Renaissance to the Present.

US HISTORY

332000CW

GRADE: 11

1 SOCIAL STUDIES UNIT

This course for juniors surveys the scope of American History from early settlement to the present. Emphasis is placed on the political, social and economic development of our nation while encouraging citizenship responsibilities. This course is designed to teach students note-taking skills with emphasis on a lecture type college format and discussion. An End of Course exam is required for completion of this course. The end of course exam will count 20% of the final grade.

US HISTORY HONORS

332000HW

GRADE: 11

1 SOCIAL STUDIES UNIT

PREREQUISITE: GRADE OF 80 OR HIGHER IN HUMAN GEOGRAPHY (H) OR MODERN AND WORLD HISTORY (H) OR 90 OR HIGHER IN HUMAN GEOGRAPHY OR MODERN AND WORLD HISTORY

This course is designed to provide students with the background skills and factual knowledge necessary to deal critically with the problems and materials in American History. A strong emphasis will be placed on writing in response to events in history. Students will be required to take the US History End of Course test which will count as 20% of their final grade.

AP US HISTORY

337200AW

US HISTORY HONORS

332000HW

GRADES: 11

2 SOCIAL STUDIES UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: A STUDENT MUST MEET THE GUIDELINES FOR PARTICIPATION IN AN AP COURSE, BE ENROLLED IN THE HONORS ENGLISH PROGRAM

US History AP provides for the above average student, an accelerated college level study of our nation's history from its beginnings to the present. The students strive to acquire in depth factual as well as cognitive knowledge in order to pass the AP test available in the spring. Students displaying mastery both subjectively and objectively on the test may receive college credit at certain colleges. During the second semester, the course is a continuation of US History Honors and is a preparation for the Advanced Placement Test. An End of Course exam is required for completion of this course. The end of course exam will count 20% of the final grade.

US GOVERNMENT

333000CH

GRADE: 10,12

.5 Or ½ SOCIAL STUDIES UNIT

Government is a required course to receive a South Carolina high school diploma. This course is an intense study of the background and structure of the various levels and branches of government in our American political system. Students who complete this course have an understanding of political concepts and ideas as well as the skills to apply their knowledge to real life situations.

US GOVERNMENT HONORS

333000HH

GRADE:10,12

.5 Or ½ SOCIAL STUDIES UNIT

Government is a required course to receive a South Carolina high school diploma. This course is an intense study of the background and structure of the various levels and branches of government in our American political system. Students who complete this course have an understanding of political concepts and ideas as well as the skills to apply their knowledge to real life situations.

CIVICS

GRADE: 10

.5 OR ½ SOCIAL STUDIES UNIT

ECONOMICS & PERSONAL FINANCE

330800CH

GRADE: 12

.5 Or ½ SOCIAL STUDIES UNIT

Economics is a required course to receive a South Carolina high school diploma. This course examines the role of the consumer in our society. It is directed toward an overview of how the American economy functions, as well as its comparison with other economies. Other practical issues such as investments, credit, vocational choices, etc. are included. This allows students to attain greater appreciation of the American way of life as well as becoming more aware as consumers.

ECONOMICS & PERSONAL FINANCE HONORS

330800HH

GRADE: 12

.5 Or ½ SOCIAL STUDIES UNIT

Economics is a required course to receive a South Carolina high school diploma. This course examines the role of the consumer in our society. It is directed toward an overview of how the American economy functions, as well as its comparison with other economies. Other practical issues such as investments, credit, vocational choices, etc. are included. This allows students to attain greater appreciation of the American way of life as well as becoming more aware as consumers.

SOCIAL STUDIES ELECTIVES FOR GRADUATION

AP EUROPEAN HISTORY

337600AW

GRADES: 10-12

1 SOCIAL STUDIES ELECTIVE UNIT

PREREQUISITE: THERE ARE NO PREREQUISITE COURSES, ALTHOUGH STUDENTS SHOULD BE ABLE TO READ A COLLEGE-LEVEL TEXTBOOK AND WRITE GRAMMATICALLY CORRECT, COMPLETE SENTENCES.

This course focuses on developing students' understanding of European history from approximately 1450 to the present. The course has students investigate the content of European history for significant events, individuals, developments, and processes in four historical periods, and develop and use the same thinking skills and methods (analyzing primary and secondary sources, making historical comparisons, chronological reasoning, and argumentation) employed by historians when they study the past. The course also provides five themes (interaction of Europe and the world; poverty and prosperity; objective knowledge and subjective visions; states and other institutions of power; and individual and society) that students explore throughout the course in order to make connections among historical developments in different times and places. The emphasis of AP European History is to prepare the student with the necessary background for the AP European History Exam which will be taken by each student at the end of the course.

AP WORLD HISTORY: MODERN

337700AW

GRADES: 10-12

1 SOCIAL STUDIES ELECTIVE UNIT

PREREQUISITE: THERE ARE NO PREREQUISITE COURSES, ALTHOUGH STUDENTS SHOULD BE ABLE TO READ A COLLEGE-LEVEL TEXTBOOK AND WRITE GRAMMATICALLY CORRECT, COMPLETE SENTENCES.

This course focuses on developing students' understanding of world history from approximately 1200 CE to the present. This college-level course has students investigate the content of world history for significant events, individuals, developments, and processes in nine historical periods, and develop and use the same thinking skills and methods (analyzing primary and secondary sources, making historical comparison, chronological reasoning, and argumentation) employed by historians when they study the past. The course also provides six themes (humans and the environment; cultural developments and interactions; governance; economic systems; social interactions and organization; and technology and innovation) that students explore throughout the course in order to make connections among historical developments in different times and places encompassing the five major geographical regions of the globe: Africa, the Americas, Asia, Europe, and Oceania. The emphasis of AP World History: Modern is to prepare the student with the necessary background for the AP World History: Modern Exam, which will be taken by each student at the end of the course.

PSYCHOLOGY

334000CW

GRADES: 11-12

1 SOCIAL STUDIES ELECTIVE UNIT

This course is designed to study the fundamental concepts of introductory psychology to include: methods, approaches, and history of psychology; biological psychology; states of consciousness; learning; cognition; motivation and emotion; developmental psychology; testing and individual differences; psychological disorders; and treatments of psychological disorders.

AP PSYCHOLOGY

437100AW

GRADES: 11-12

1 SOCIAL STUDIES ELECTIVE UNIT

PREREQUISITE: IT IS RECOMMENDED BUT NOT REQUIRED THAT STUDENTS TAKE PSYCHOLOGY PRIOR TO TAKING AP PSYCHOLOGY.

This course is designed to study the fundamentals of psychology to include: methods, approaches, and history of psychology; biological psychology; states of consciousness; learning, cognition, motivation and emotion; developmental psychology; personality; testing and individual differences; social psychology; psychological disorders; and treatment of psychological disorders. The emphasis of this course is to prepare students for the advanced placement examination in psychology.

COMPUTER SCIENCE

ONE UNIT OF COMPUTER SCIENCE IS REQUIRED FOR GRADUATION.

FUNDAMENTALS OF COMPUTING

502300CW

GRADES: 9-12

1 COMPUTER SCIENCE UNIT

This course is designed to introduce students to the field of computer science through an exploration of engaging and accessible topics. Through creativity and innovation, students will use critical thinking and problem solving skills to implement projects that are relevant to students' lives. They will create a variety of computing artifacts while collaborating in teams. Students will gain a fundamental understanding of the history and operation of computers, programming, and web design. Students will also be introduced to computing careers and will examine societal and ethical issues of computing. (If not used to meet the computer science requirement for graduation, this course can be used to meet the CATE unit requirement).

FUNDAMENTALS OF WEB PAGE DESIGN

503100CW

GRADES: 10-12

1 CATE UNIT

This course is designed to provide the student with the knowledge and skills needed to design Web pages. Students will develop skills in designing, implementing, and maintaining a Web site using authoring tools. (If not used to meet the computer science requirement for graduation, this course can be used to meet the CATE unit requirement).

AP COMPUTER SCIENCE PRINCIPLES

477500AW

GRADES: 10-12

1 COMPUTER SCIENCE ELECTIVE UNIT

PREREQUISITE: AN 80 OR HIGHER IN FUNDAMENTALS OF COMPUTING AND A 80 OR HIGHER IN ALGEBRA 1

This course offers a multidisciplinary approach to learning the underlying principles of computation. The course will introduce students to the creative aspects of programming, abstractions, algorithms, large data sets, the Internet, cybersecurity concerns, and computing impacts.

CATE

ONE UNIT OF A CAREER AND TECHNICAL EDUCATION COURSE (OR ONE UNIT OF A FOREIGN LANGUAGE) IS REQUIRED FOR HIGH SCHOOL GRADUATION.

A FEE IS ASSESSED FOR EACH CATE COURSE.

ACCOUNTING 1

500100CW

GRADES: 10-12

1 CATE UNIT

PREREQUISITE: COMPLETION OF FOUNDATIONS OF ALGEBRA AND INTERMEDIATE ALGEBRA OR ALGEBRA I OR EQUIVALENT WITH A GRADE OF 70 OR HIGHER AND/OR INSTRUCTOR APPROVAL

This course is designed to help the student develop the skills necessary for the highly technical interaction between accounting and business, to develop an understanding of the steps of the accounting cycle as applied to several different kinds of business operations, and to develop an understanding of accounting concepts, principles, and practices. Use of the computer in simulated activities gives the student an opportunity to see the advantages of technology in accounting procedures.

ACCOUNTING 2

500500CW

GRADES: 11-12

1 CATE UNIT

PREREQUISITE: COMPLETION OF ACCOUNTING I WITH A GRADE OF 70 OR HIGHER

This course expands the student's understanding of accounting subsystems and develops an understanding of various methods of internal control procedures. The student develops competence in using subsidiary ledgers, in preparing financial statements, and in performing end-of-period procedures. The student will demonstrate the use of accounting principles through the use of computer software and simulated activities.

BUSINESS PRINCIPLES AND MANAGEMENT

509200CW

GRADES: 10-12

1 CATE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ONE UNIT OF A COMPUTER SCIENCE COURSE REQUIRED FOR GRADUATION

Students in Business Principles and Management will develop a foundation in the many activities, problems, and decisions that are intrinsic to the management of a successful business, as well as an appreciation for the importance of these responsibilities. Areas to be examined include business organization, ethical and legal responsibilities, communication, decision-making, personnel, safety, professional development and related careers. By gaining an understanding of these areas, students will be better prepared to enhance the business decisions of tomorrow.

ENTREPRENEURSHIP

540000CW

GRADES: 10-12

1 CATE UNIT

This course is designed to provide students with the knowledge and skills needed to develop an effective business plan for small business ownership. An important part of the course will be the incorporation of economics, ethics, legal aspects, logistics, research, staffing, strategies for financing, and technology.

WORKPLACE COMMUNICATION

504100CW

GRADES: 9-12

1 CATE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ONE UNIT OF A COMPUTER SCIENCE COURSE REQUIRED FOR GRADUATION

In this course, students will learn to communicate in a clear, courteous, concise, complete, and correct manner on both personal and professional levels. Competency will be developed in oral, written, interpersonal, technological, and employment communication. Listening skills will be incorporated throughout the course.

FINANCIAL FITNESS

581200CW

GRADES: 10-12

1 CATE UNIT

The course is designed to help students develop financial management skills by utilizing sound decision making procedures, evaluating marketplace alternatives, creating a personal budget, becoming knowledgeable of the rights and responsibilities of the consumer, and recognizing the impact of career choices. Learning experiences will provide real life application such as buying a car, budgeting money, using credit wisely, selecting the first apartment, and avoiding “rip offs” when making purchases.

FUNDAMENTALS OF BUSINESS, MARKETING, AND FINANCE

509000CW

GRADES: 10-12

1 CATE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF ONE UNIT OF A COMPUTER SCIENCE COURSE REQUIRED FOR GRADUATION

This course brings together graphics and text to create professional level publications. Students create, format, illustrate, design, edit/revise, and print publications. Improved productivity of digitally produced newsletters, flyers, brochures, reports, advertising materials, and other publications is emphasized. Proofreading, document composition, and communication competencies are also included.

GOOGLE APPLICATIONS

500700CW

GRADES: 9-12

1 CATE UNIT (DOES NOT COUNT AS COMPUTER SCIENCE GRADUATION REQUIREMENT)

Google Applications is designed to introduce students to many of the applications that Google offers. The course builds on skills beyond the traditional introduction of the computer concepts and incorporates emerging technologies using Google Applications. It will prepare students for learning and working in the 21st Century through communication and collaboration tools. Real world, student-centered activities will strengthen students' technology skills in the continually changing Google community.

INTEGRATED BUSINESS APPLICATIONS 1

502000CW

GRADES: 9-12

1 CATE UNIT (DOES NOT COUNT AS COMPUTER SCIENCE GRADUATION REQUIREMENT)

This course of study is designed to teach the student computer concepts related to processing data into useful information needed in business situations by using databases, spreadsheets, word processing, and presentation software.

MARKETING

542100CW

GRADES: 10-12

1 CATE UNIT

This course introduces marketing concepts and examines economic, marketing, and business fundamentals, in addition to the marketing functions of selling, promotion, pricing, and distribution. The standards listed reflect the needs of the local business community. This is the fundamental course in the marketing curriculum and should be taken before specialized marketing courses.

PLTW HUMAN BODY SYSTEMS

558100CW

GRADES: 10-12

1 CATE UNIT

PREREQUISITE: A 70 OR HIGHER IN PRINCIPLES OF BIOMEDICAL SCIENCE

Students examine the interactions of human body systems as they explore identity, power, movement, protection, and homeostasis. Exploring science in action, students build organs and tissues on a skeletal manikin, use data acquisition software to monitor body functions such as muscle movement, reflex and voluntary action, and respiration, and take on the roles of biomedical professionals to solve real-world medical cases. Based on the student's final exam grade, students could potentially receive dual enrollment credit.

PLTW INTRODUCTION TO ENGINEERING DESIGN

605100CW

GRADES: 9-12

1 CATE UNIT

PREREQUISITE: ALGEBRA 1

Students dig deep into the engineering design process, applying math, science, and engineering standards to hands-on projects. They work both individually and in teams to design solutions to a variety of problems using 3-D modeling software, and use an engineering notebook to document their work. The course assumes no previous knowledge, but students should be concurrently enrolled in college preparatory mathematics and science. Students will employ engineering and scientific concepts in the solution of engineering design problems. Based on the student's final exam grade, students could potentially receive dual enrollment credit.

PLTW PRINCIPLES OF BIOMEDICAL SCIENCES

558000CW

GRADES: 9-12

1 CATE UNIT

PREREQUISITE: TO ENROLL AS A FRESHMAN, STUDENT MUST HAVE AN 80 OR HIGHER IN CURRENT SCIENCE COURSE

This course is a project-based, inquiry type of class. In Principles of Biomedical Science (PBS), the introductory course of the PLTW Biomedical Science program, students explore concepts of biology and medicine to determine factors that led to the death of a fictional person. While investigating the case, students examine autopsy reports, investigate medical history, and explore medical treatments that might have prolonged the person's life. The activities and projects introduce students to human physiology, basic biology, medicine, and research processes while allowing them to truly design their own experiments to solve problems with the teacher as the facilitator. Based on the student's final exam grade, students could potentially receive dual enrollment credit.

PLTW PRINCIPLES OF ENGINEERING

605000CW

GRADES: 10-12

1 CATE UNIT

PREREQUISITE: COMPLETION OF PLTW INTRODUCTION TO ENGINEERING DESIGN WITH A GRADE OF 70 OR HIGHER

Through challenging problems, students explore a broad range of engineering topics, such as mechanisms, strength of structures/materials, and automation. Students develop skills in problem solving, research, and design while learning strategies for design process documentation, collaboration, and presentation. Students will have the opportunity to learn coding on a small scale.

PLTW MEDICAL INTERVENTIONS

558200HW

Grades 11-12

1 CATE UNIT

PREREQUISITE: HUMAN BODY SYSTEMS WITH AN 80 OR HIGHER AND TEACHER RECOMMENDATION

This class is a project based class. In Medical Interventions, Students follow the life of a fictitious family as they investigate how to prevent, diagnose, and treat disease. Students explore how to detect and fight infection; screen and evaluate the code in human DNA; evaluate cancer treatment options; and prevail when the organs of the body begin to fail. Through real-world cases, students are exposed to a range of interventions related to immunology, surgery, pharmacology, medical devices, and diagnostics. Based on the student's final exam grade, students could potentially receive dual enrollment credit.

PLTW AEROSPACE ENGINEERING

605600HW

GRADES: 11-12

1 CATE UNIT

This course propels students' learning in the fundamentals of atmospheric and space flight. As they explore the physics of flight, students bring the concepts to life by designing an airfoil, propulsion system, and rockets. They learn basic orbital mechanics using industry-standard software. They also explore robot systems through projects such as remotely operated vehicles.

SPORTS MEDICINE I

555500CW

GRADES: 10-12

1 CATE UNIT

11/2023

PREREQUISITE: A 70 OR HIGHER AVERAGE IN BIOLOGY I

Description: Sports Medicine I emphasizes the prevention of athletic injuries, including the components of exercise science, anatomy, and principles of safety, first aid, and vital signs. Subject matter will also include discussion of legal issues, members of the sports medicine team, nutrition, protective sports equipment, environmental issues, taping and wrapping, mechanisms of injury, and application of other sports medicine concepts. Students interested in healthcare careers in athletic training, physical therapy, medicine, exercise physiology, nursing, biomechanics, nutrition, psychology, and radiology will benefit from this course.

SPORTS MEDICINE II

555600CW

GRADES: 11-12

1 CATE UNIT

PREREQUISITE: AN 80 OR HIGHER IN SPORTS MEDICINE I

Sports Medicine II emphasizes the assessment and rehabilitation of athletic injuries. Subject matter will include discussion of specific conditions that may be experienced by individuals participating in athletic activities. In addition, the use of appropriate therapeutic modalities and exercise in the care and rehabilitation of injuries will be examined. Advanced concepts related to the administrative aspects of the sports medicine program will also be covered in this course.

SPORTS MEDICINE III

555700CW

GRADES: 11- 12

1 CATE UNIT

PREREQUISITE: AN 80 OR HIGHER IN SPORTS MEDICINE I AND II, INSTRUCTOR'S APPROVAL OF THE APPLICATION COMPLETED BY THE DESIGNATED DATE AND TEACHER RECOMMENDATION (PLACEMENTS ARE OFF CAMPUS AND STUDENTS MUST HAVE A VALID DRIVERS LICENSE OR PARENTS MUST MAKE TRANSPORTATION ARRANGEMENTS)

Under the direct supervision of a Board Certified Athletic Trainer, students will observe and participate in the application of athletic training skills and proficiencies previously learned in Sports Medicine I and II. Students will be evaluated on health care administration, taping, wrapping, bracing, risk management, injury prevention and referral.

WORLD LANGUAGES

ONE UNIT OF A WORLD LANGUAGE (OR ONE UNIT OF A CATE COURSE) IS REQUIRED FOR HIGH SCHOOL GRADUATION. TWO UNITS IN THE SAME WORLD LANGUAGE ARE REQUIRED FOR ENTRANCE INTO A STATE SUPPORTED COLLEGE OR UNIVERSITY. THREE UNITS ARE RECOMMENDED FOR SOME COLLEGES LIKE CLEMSON UNIVERSITY. PLEASE MAKE SURE YOU CHECK THE ADMISSION REQUIREMENTS FOR THE COLLEGE OF YOUR CHOICE.

SPANISH I

365100CW

GRADE: 9-12

1 WORLD LANGUAGE UNIT

Spanish I is designed for students with no background knowledge in Spanish. Spanish I is performance-based in 3 modes of communication: interpretive (reading and listening), interpersonal (speaking and writing), and presentational (speaking and writing). Learners accomplish real-world communicative tasks in culturally appropriate ways as they gain familiarity with product, practices, perspectives and interactions of and within the target culture(s).

SPANISH II

365200CW

GRADES: 9-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: SPANISH I

Spanish II is designed for students who can function with ease in Spanish at a basic level and who wish to improve and expand their communication skills. Spanish II is performance-based in 3 modes of communication: interpretive (reading and listening), interpersonal (speaking and writing), and presentational (speaking and writing). Learners accomplish real-world communicative tasks in culturally appropriate ways as they gain familiarity with product, practices, perspectives and interactions of and within the target culture(s).

SPANISH II HONORS

365200HW

GRADES: 9-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: A 90 OR HIGHER IN SPANISH I

This course is designed for students who excelled in level I and wish to move at a faster pace deepening their communication skills and advancing at one Proficiency Level above their CP peers in all modes of communication. This course will use mostly authentic resources and will include multi-step projects that have the student apply all acquired skills in real world assignments. The class is conducted almost exclusively in the target language.

SPANISH III HONORS

365300HW

GRADES: 10-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 85 OR HIGHER IN SPANISH II CP OR 80 OR HIGHER IN SPANISH II HONORS

Spanish III H is an advanced course. It includes studies in Spanish culture and literature and practice in speaking and writing the language. The course is designed for students who can function with ease in the target language at an intermediate level and wish to improve and expand their communication skills in the three modes of communication incorporating intercultural products practices and perspectives. Class is mostly taught in the target language.

SPANISH IV HONORS

365400HW

GRADES: 11-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 80 OR HIGHER IN SPANISH III H

This is a course that takes the intermediate mid proficiency speaker and develops them towards the next level of language proficiency in the three modes of communication including intercultural products, practices and perspectives. The topics in this class revolve around the six themes in AP Language. Class is taught solely in the target language.

AP SPANISH LANGUAGE AND CULTURE

367500AW

GRADES: 11-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 80 OR HIGHER IN SPANISH IV H

This is an intensive college-level course. It includes studies in Spanish culture and literature and practice in speaking and writing the language to prepare for the AP Spanish Language and Culture Test. The course is conducted solely in Spanish, and students are expected to speak in Spanish. All students enrolled in this course must take the AP test.

GERMAN I

362100CW

GRADES: 9-12

1 WORLD LANGUAGE UNIT

This course is designed for students with no background knowledge in German. It is performance-based in 3 modes of communication: interpretive (reading and listening), interpersonal (speaking and writing), and presentational (speaking and writing). Learners accomplish real-world communicative tasks in culturally appropriate ways as they gain familiarity with product, practices, perspectives, and interactions of and within the target culture(s).

GERMAN II**362200CW**

GRADES: 10-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: GERMAN I

This course is designed for students who can function with ease in German at a basic level and who wish to improve and expand their skills in understanding, speaking, reading, and writing in German. Students need to be able to connect previously-learned material to newly learned material. Emphasis will be on learning to communicate in the target language on topics of daily life, using the three modes of communication: interpretive (reading and listening), interpersonal (speaking and writing), and presentational (speaking and writing). Students will increase their range of expression, learning to use language for many different purposes, such as: travel, health, fashion and home design as well expressing feelings, preference, and opinions. Students will use authentic resources and technology to create a portfolio. Students need to be able to apply critical thinking skills in the target language.

GERMAN II HONORS**362200HW**

GRADES: 9-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: A 90 OR HIGHER IN GERMAN I

This course is designed for students who excelled in level I and wish to move at a faster pace deepening their communication skills and advancing at one Proficiency Level above their CP peers in all modes of communication. This course will use mostly authentic resources and will include multi-step projects that have the student apply all acquired skills in real world assignments. The class is conducted almost exclusively in the target language.

GERMAN III HONORS**362300HW**

Grades: 10-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 85 OR HIGHER IN GERMAN II CP OR 80 OR HIGHER IN GERMAN II HONORS

German III H is an advanced course. It includes studies in Spanish culture and literature and practice in speaking and writing the language. The course is designed for students who can function with ease in the target language at an intermediate level and wish to improve and expand their communication skills in the three modes of communication incorporating intercultural products practices and perspectives. Class is mostly taught in the target language.

GERMAN IV HONORS**362405HW**

GRADES: 11-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 80 OR HIGHER IN GERMAN III H

This is a course that takes the intermediate mid proficiency speaker and develops them towards the next level of language proficiency in the three modes of communication including intercultural products, practices and perspectives. The topics in this class revolve around the six themes in AP Language. Class is taught solely in the target language.

AP GERMAN LANGUAGE**367300AW**

GRADES: 11-12

1 WORLD LANGUAGE UNIT

PREREQUISITE: AN 80 OR HIGHER IN GERMAN IV H

This is an intensive college-level course. It includes studies in German culture and literature and practice in speaking and writing the language to prepare for the AP German Language and Culture Test. The course is conducted solely in German, and students are expected to speak in German. All students enrolled in this course must take the AP test.

FINE ARTS

ONE UNIT OF FINE ARTS IS REQUIRED FOR ENTRANCE INTO SOUTH CAROLINA PUBLIC COLLEGES AND UNIVERSITIES. A FINE ARTS IS NOT REQUIRED FOR GRADUATION. ONLY 11TH AND 12TH GRADERS MAY QUALIFY FOR HONORS CREDIT.

A FEE IS ASSESSED FOR EACH FINE ARTS COURSE.

AP MUSIC THEORY and MUSIC COMPOSITION

357600AW

GRADES: 11-12

1 UNIT

THIS IS A ONE SEMESTER COURSE.

STUDENT SHOULD BE ABLE TO READ AND WRITE MUSICAL NOTATION, AND IT IS STRONGLY RECOMMENDED THAT THE STUDENT HAS ACQUIRED AT LEAST BASIC PERFORMANCE SKILLS IN VOICE OR ON AN INSTRUMENT.

This course is a one semester course corresponding to a typical introductory college music theory course that covers topics such as musicianship, theory, musical materials, and procedures. The students will focus on musicianship skills, including dictation and other listening skills, sight singing, and harmony. They will develop the ability to recognize, understand, and describe basic materials and processes of tonal music that are heard or presented in a score. Development of aural skills is a primary objective. Performance is also part of the curriculum through the practice of sight singing. Students will understand basic concepts and terminology by listening to and performing a wide variety of music. Notational skills, speed, and fluency with basic materials are also emphasized. The emphasis of AP Music Theory is to prepare the student with the necessary background for the AP Music Theory Exam, which will be taken by each student at the end of the course.

ART I

350100CW

GRADES: 9-12

1 ELECTIVE UNIT

Art I is an elective course for any student interested in learning techniques to create original works of art, while focusing on the element of art. Students will study art vocabulary, art history, and explore a variety of media.

ART II

350200CW

GRADES: 10-12

1 ELECTIVE UNIT

Art II is for students who have a serious interest in art and have successfully completed Art I. The principles of Design are the focus in Art II, as are the development of skills, creativity, experimentation, and the building of prior knowledge taught in Art I.

ART III HONORS 350300HW

AP ART 2D DESIGN 357400AW

GRADES: 11-12

1 ELECTIVE UNIT EACH

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: TEACHER RECOMMENDATION ONLY

11/2023

Art III H is the fall semester class to the AP Art 2D Design class. It is a course for students that have achieved excellence in Art I and II and are recommended by the art teacher. Individualized approaches to problem solving are mandatory in the creation of the AP portfolio. Students entering the AP 2D Design class will have a strong understanding of the elements and principles of design and have a strong desire to grow in their artistic abilities. Students should be willing to explore their own creativity and will be challenged to be original in their thoughts and ideas. Students will complete an extensive portfolio and submit to the College Board for possible college visual art credit. Students must complete both semesters and submit to the College Board for honors and AP weight to be granted. The 2D Design portfolio is based on the principles of design. AP 2D design should be the first Studio art class taken.

ART IV HONORS **350400HW**
AP STUDIO ART DRAWING **357200AW**

GRADES: 12

1 ELECTIVE UNIT EACH

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: AP 2D DESIGN AND TEACHER RECOMMENDATION

Art 4H is the fall semester class to the AP Studio Art Drawing class. It is a course for students that have achieved excellence in Art I, II, and IIIH and are recommended by the art teacher. Individualized approaches to problem solving are mandatory in the creation of the AP portfolio. Students entering the AP drawing class will have a strong understanding of mark making, the elements and principles of design and have a strong desire to grow in their artistic abilities. Students should be willing to explore their own creativity and will be challenged to be original in their thoughts and ideas. Students will complete an extensive portfolio of highly creative, original works and write a commentary about their works to submit to the College Board for possible college visual art credit. Students must complete both semesters and submit to the College Board for honors and AP weight to be granted. AP drawing should be taken as the second AP class. AP 2D Design should be taken as the first AP class the students' junior year.

| | | | |
|---------------|-----------------|---------------|-----------------|
| BAND 1 | 353100CW | BAND 5 | 353500CW |
| BAND 2 | 353200CW | BAND 6 | 353600CW |
| BAND 3 | 353300CW | BAND 7 | 357800CW |
| BAND 4 | 353400CW | BAND 8 | 357900CW |

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITES: RECOMMENDATION OF BAND DIRECTOR

This course is for all band students. Sections are sorted by the director by instrument type. Marching band students must take this class in order to participate in the marching band. After school rehearsals and after school performances are required.

| | | | |
|----------------|-----------------|----------------|-----------------|
| BAND 3H | 353300HW | BAND 6H | 353600HW |
| BAND 4H | 353400HW | BAND 7H | 357800CW |
| BAND 5H | 353500HW | BAND 8H | 357900CW |

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: RECOMMENDATION OF BAND DIRECTOR AND A SIGNED CONTRACT

This band course is for advanced musicians. Symphonic Band Honors is the top performing band ensemble at BSHS. This is a performance based group with everyone required to perform in concerts for the public. Students must audition for Region Band and participate in Solo and Ensemble in order to receive honors credit. Students must be registered for this course in order to participate in the concert festival trip and/or Jazz Band. After school rehearsals and after school performances are required. The band director will select the membership through auditions. (Limited to appropriate instrumentation)

| | |
|---|-----------------|
| BAND REHEARSAL I (for Color Guard members) | 353000CW |
| BAND REHEARSAL II | 353700CW |
| BAND REHEARSAL III | 353800CW |
| BAND REHEARSAL IV | 459930CW |

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITES: AUDITION/RECOMMENDATION OF BAND DIRECTOR

This course is for the marching band colorguard. Colorguard meets during the fall semester. Guard members will refine proficiency in flag, rifle, saber and dance technique. After school rehearsals and performances are required.

| | | | |
|-----------------|-----------------|-------------------------|-----------------|
| CHORUS 1 | 354100CW | CHORUS 5 | 354500CW |
| CHORUS 2 | 354200CW | CHORUS 6 | 354600CW |
| CHORUS 3 | 354300CW | CHORUS REHEARSAL | 354000CW |
| CHORUS 4 | 354400CW | CHORAL MUSIC | 353900CW |

GRADES: 9-12

1 ELECTIVE UNIT

This performing class is for soprano, alto, tenor, and bass voices. They will perform separately as well as with the entire choral department. Attendance at all scheduled performances is mandatory to receive credit for this class.

CONCERT CHORUS/HONORS CHORUS

| | | | |
|------------------|-----------------|------------------|-----------------|
| CHORUS 3H | 354300HW | CHORUS 5H | 354500HW |
| CHORUS 4H | 354400HW | CHORUS 6H | 354600HW |

GRADES: 11-12

2 ELECTIVE UNITS

THIS IS A TWO SEMESTER COURSE

PREREQUISITE: AUDITION AND RECOMMENDATION FROM CHORAL DIRECTOR (SENIORS WHO ARE GRADUATING IN DECEMBER WILL NOT BE ELIGIBLE FOR THIS CLASS.)

Concert Choir is the advanced chorus for those students who are seriously interested in vocal performance and who possess a high degree of self-motivation and self-discipline. Emphasis will be placed upon improving skills in vocal technique, sight singing, music theory, and rehearsal etiquette. Additional resources, materials, activities, and projects will be required.

FOR ORCHESTRA, A FEE OF \$25.00 WILL BE CHARGED FOR UNIFORM RENTAL AND BUS TRANSPORTATION AND A FEE OF \$75.00 WILL BE CHARGED FOR USE OF THE SCHOOL OWNED INSTRUMENTS.

The progression for ORCHESTRA will be as follows:

| Fall Semester | Spring Semester |
|---------------------------|---------------------------|
| Orchestra Strings | Strings Rehearsal |
| Orchestra Strings 2 | Strings Rehearsal 2 |
| Orchestra Strings 3 or 3H | Strings Rehearsal 3 or 3H |
| Orchestra Strings 4 or 4H | Strings Rehearsal 4 or 4H |

| | | | |
|----------------------------|-----------------|----------------------------|-----------------|
| ORCHESTRA/STRINGS 1 | 355100CW | STRINGS REHEARSAL | 355000CW |
| ORCHESTRA/STRINGS 2 | 355200CW | STRINGS REHEARSAL 2 | 354700CW |
| ORCHESTRA/STRINGS 3 | 355300CW | STRINGS REHEARSAL 3 | 354800CW |
| ORCHESTRA/STRINGS 4 | 355400CW | STRINGS REHEARSAL 4 | 354900CW |

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL PARTICIPATION IN PREVIOUS YEAR'S PROGRAM OR AUDITION WITH ORCHESTRA DIRECTOR

This course is designed for students who have participated in orchestra in middle school or the previous year in 9th grade/ high school. Students continue a sequential development of skills necessary to become proficient on a musical instrument. Students will perform pop and traditional styles of music commensurate with grade level (grades III - IV). Students will learn orchestral repertoire and will develop an understanding of the concepts of music and the cultural heritage of the music studied. Emphasis will be placed on the development of good tone, accurate pitch, rhythm, growth in music reading, and an understanding of a wide variety of music. All students are required to perform in all after school rehearsals, concerts and public performances. Auditions for Region/All-state, youth orchestras and participation in Solo & Ensemble Festival will be encouraged.

| | | | |
|-----------------------------|-----------------|-----------------------------|-----------------|
| ORCHESTRA/STRINGS 3H | 355300HW | STRINGS REHEARSAL 3H | 354800HW |
| ORCHESTRA/STRINGS 4H | 355400HW | STRINGS REHEARSAL 4H | 354900HW |

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL PARTICIPATION IN ORCHESTRA STRINGS/STRINGS REHEARSAL II, AND/OR III WITH RECOMMENDATION FROM THE ORCHESTRA DIRECTOR

This course is designed to challenge the advanced musician to attain a higher level of performing skills and a broader understanding of a variety of literature, composers and style periods. Additional requirements include: assigned research, written papers, performance critiques, peer instruction, completing various assigned responsibilities and performing advanced literature. All students are required

to perform in all after school rehearsals, concerts and public performances. Auditions for Region / All-state, youth orchestras or participation in Solo & Ensemble Festival will be encouraged.

MUSIC APPRECIATION

356100CW

GRADES: 9-12

1 ELECTIVE UNIT

In this course, students will explore the elements of music: pitch, rhythm, harmony, and form. Students will explore a variety of styles of music: World Cultures, Spirituals, Gospel, Jazz, Musical Theatre, ceremonial, romance, rock & roll, 20th Century, and more. Students will examine the effects of historical periods and cultures on contemporary music. Students will study orchestral and keyboard instruments and the lives of historically significant composers and performers. Through critical response, students will listen, describe, analyze, and evaluate music and musical performances. Emphasis will be placed on listening! This class also fulfills the requirement for a unit in Fine Arts for students who have not taken a Visual or Performing Arts class.

THEATER PRODUCTION COURSES REQUIRE SPECIFIC CONTRACTUAL COMMITMENTS PROVIDED BY THE TEACHER.

THEATER I

452100CW

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITE: NO AUDITION REQUIRED FOR THIS COURSE

This course, which is offered both semesters, serves as an introduction to the fundamentals of legitimate theatre and its components. Theater I will bring several benefits. Students will come to know more about themselves, their strengths and weaknesses, their talents, and their effect on those around them. Students will also learn to understand others better. Participants will become a student of human nature in order to present a truthful and realistic performance.

THEATER II 452200CW

THEATER III H

452300HW

THEATER FALL PROD

459971CW

THEATER III 452300CW

THEATRE IV H

452400HW

THEATER SPRING MUS

459972CW

THEATER IV 452400CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: AUDITION AND RECOMMENDATION FROM THE THEATER DIRECTOR AND SIGNED PARENTAL COMMITMENT CONTRACT

Exceptional drama students are targeted for this class. This class will present a full-scale play during first and/or second semester. Students will fill the stage roles and crew roles, which will be decided by the Director. Students must be willing to fund raise to underwrite production costs. Students must be available to rehearse after school and on weekends.

PHYSICAL EDUCATION

ONE UNIT OF PHYSICAL EDUCATION/HEALTH OR NJROTC IS REQUIRED FOR GRADUATION. ANY PHYSICAL EDUCATION COURSES TAKEN BEYOND THE REQUIRED UNIT WILL COUNT AS AN ELECTIVE UNIT.

PHYSICAL EDUCATION I

344100CW

GRADES: 9-12

1 PHYSICAL EDUCATION/HEALTH UNIT

The purpose of physical education is to help the student better understand the importance of a healthy body and to expose the student to the many activities offered in physical education. A variety of activities are offered. The course involves a component of personal fitness and a component of Comprehensive Health Education. THIS PE UNIT OR ONE UNIT OF NJROTC IS REQUIRED FOR GRADUATION.

PHYSICAL EDUCATION ELECTIVES

PHYSICAL EDUCATION II

344200CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF PE/HEALTH OR NJROTC

The purpose of this course is to expose students to a variety of life sports. Sports taught may include volleyball, softball, tennis, basketball, handball, fitness walking, and other enjoyable activities which promote healthy living. This course CANNOT be used as the PE/Health required for graduation.

PHYSICAL EDUCATION WEIGHTLIFTING/CONDITIONING I **349954CW**

PHYSICAL EDUCATION WEIGHTLIFTING/CONDITIONING II **349955CW**

PHYSICAL EDUCATION WEIGHTLIFTING/CONDITIONING III **349956CW**

PHYSICAL EDUCATION WEIGHTLIFTING/CONDITIONING IV **349957CW**

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF PE/HEALTH or NJROTC

This course will be offered to any student with an interest in developing an overall knowledge of weight training as well as cardiovascular conditioning principles in regards to a total body fitness program. This course will provide the student a chance individually to improve his/her level of physical fitness as well as teaching the carry over values of fitness for life. This course can be used as an elective unit for one PE credit. This course CANNOT be used as the PE/Health required for graduation.

PE WEIGHTLIFTING/CONDITIONING GOLF **349970CW**

PE WEIGHTLIFTING/CONDITIONING TENNIS **349969CW**

PE WEIGHTLIFTING/CONDITIONING BASEBALL **349960CW**

PE WEIGHTLIFTING/CONDITIONING FOOTBALL **349958CW**

PE WEIGHTLIFTING/CONDITIONING LACROSSE **349963CW**

PE WEIGHTLIFTING/CONDITIONING SOCCER **349962CW**

PE WEIGHTLIFTING/CONDITIONING SOFTBALL **349965CW**

PE WEIGHTLIFTING/CONDITIONING SWIM **349967CW**

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|--|-----------------|
| PE WEIGHTLIFTING/CONDITIONING TRACK | 349964CW |
| PE WEIGHTLIFTING/CONDITIONING VOLLEYBALL | 349966CW |
| PE WEIGHTLIFTING/CONDITIONING WRESTLING | 349961CW |
| PE WEIGHTLIFTING/CONDITIONING BASKETBALL | 349959CW |
| PE WEIGHTLIFTING/CONDITIONING COMPETITIVE CHEER | 349968CW |
| PE WEIGHTLIFTING/CONDITIONING CROSS COUNTRY | 349971CW |

GRADES: 9-12

1 ELECTIVE UNIT

PREREQUISITE: CURRENT TEAM MEMBERSHIP, COACH'S RECOMMENDATION, AND SUCCESSFUL COMPLETION OF PE/HEALTH or NJROTC

These courses offer BSH athletes an opportunity to develop advanced skills in activities which promote success in a competitive team environment. It emphasizes strength and conditioning activities, team play, and advanced skill development. This course CANNOT be used as the PE/Health required for graduation.

NJROTC-NAVAL SCIENCE

NAVAL SCIENCE I WILL COUNT AS A PHYSICAL EDUCATION UNIT FOR GRADUATION.

JUNIOR ROTC I

375100CW

GRADES: 9-10

1 ROTC UNIT

PREREQUISITE: APPROVAL OF NAVAL SCIENCE INSTRUCTOR, ACCEPTABLE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

This course is designed for first year students in the Naval Junior Reserve Officer Training Corps (NJROTC). First year/semester cadets will study leadership, naval history, citizenship, military customs and courtesies, the Navy uniform standards, and health and wellness. Additionally, students/cadets will participate in both physical training and drill/ceremony.

Required registration fee: \$50

JUNIOR ROTC II

375200CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF JUNIOR ROTC I, APPROVAL OF THE NAVAL SCIENCE INSTRUCTOR, AND MAINTAIN ACCEPTABLE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

This course is a continuation of Junior ROTC I and studies more in-depth perspective on maritime science and history. This curriculum includes the early concepts of sea power, the growth of American sea power, and the U.S. Navy's involvement throughout our history. Students/Cadets will continue to participate in and lead a more in-depth physical training and drill/ceremony routine.

Required registration fee: \$50

JUNIOR ROTC III

375300CW

GRADES: 10-12

1 ELECTIVE UNIT

11/2023

PREREQUISITE: SUCCESSFUL COMPLETION OF JUNIOR ROTC I and II, APPROVAL OF NAVAL SCIENCE INSTRUCTOR, AND MAINTAIN ACCEPTABLE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

The course is a continuation of Junior ROTC II and focuses on naval knowledge. This curriculum includes sea power, national security, naval operations, military law, and international law on the sea. Students/Cadets will continue to participate in and lead a more in-depth physical training and drill/ceremony routine.

Required registration fee: \$50

JUNIOR ROTC IV

375400CW

GRADE: 12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF JUNIOR ROTC I, II AND/OR III APPROVAL OF NAVAL SCIENCE INSTRUCTOR, AND MAINTAIN ACCEPTABLE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

This course is for seniors who have completed Junior ROTC I, II, and III and have been selected by the Naval Science Instructor for a leadership position. This curriculum will further develop the concepts of leadership, ethics, and morals; as well as, practical case studies followed by classroom management application with the NJROTC Unit. Students/Cadets will continue to participate in and lead a more in-depth physical training and drill/ceremony routine.

Required registration fee: \$50

JUNIOR ROTC (OFF CAMPUS)

GRADE: 12

1 ELECTIVE UNIT

PREREQUISITE: APPROVAL OF NAVAL SCIENCE INSTRUCTOR, SUCCESSFUL COMPLETION OF JUNIOR ROTC I, II, III, AND MAINTAIN ACCEPTANCE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

This course is for seniors who have completed Junior ROTC I, II, and III, and have been selected by the Naval Science Instructor for a leadership position. This student is seeking to continue Advanced Leadership Training. This curriculum will cover applied leadership techniques and the ethical application of these techniques. It will also include performing assignments in classroom leadership situations to include management and instructing Naval Science I students/cadets. Students/Cadets will continue to participate in and lead a more in-depth physical training and drill/ceremony routine. This course is conducted at the 9th grade campus.

Required registration fee: \$50

JUNIOR ROTC HONORS

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF JUNIOR ROTC I AND II, APPROVAL OF NAVAL SCIENCE INSTRUCTOR, AND MAINTAIN ACCEPTABLE STANDARDS OF CONDUCT AND ACADEMIC ACHIEVEMENT.

This course is for students/cadets who have completed Junior ROTC I and II, possess an overall 3.0 GPA, have a 90 or higher grade in the previous NJROTC course completed, occupy a key leadership position, and have received approval from the Navy Instructor to be eligible for honors credit.

Required registration fee: \$50

NON-DEPARTMENTAL ELECTIVES

BROADCASTING I 309931CW

BROADCASTING II 309932CW

BROADCASTING III 309936CW

BROADCASTING IV 309934CW

BROADCASTING V 309935CW

GRADES: 10-12

1 ELECTIVE UNIT EACH

In the Broadcasting program, students will explore the general field of communications and will focus primarily on audio and motion media industries. Students will also learn about related fields such as radio, graphic design, computer graphics, animation, special effects, online media development, advertising, public relations, and corporate communications. Students will get hands-on experience in basic production techniques for audio, video, and film. They will learn how to use industry-standard equipment and will develop skills including writing, directing, producing, and editing video pieces of increasing complexity. Teacher approval is required for Broadcasting II, III, and IV.

DRIVER EDUCATION

370100CH

GRADES: 10-12

½ ELECTIVE UNIT

A FEE OF \$90.00 IS REQUIRED FOR THIS COURSE. If this fee is not paid at registration, an alternate course will be selected. The age and requirements for this program is subject to change without notice due to changes in Driver Education laws in the state of South Carolina. At the present time there are no changes proposed. The primary objective of Driver Education is to improve the attitudes of our young drivers and their approach to driving. The curriculum is designed to reach the inexperienced driver and encourage the driver to use the proper habits to insure safety on the highways. Thirty (30) hours of classroom lecture are required, as well as six (6) hours of behind the wheel training. Observation time is also required. A student must be 15 years old. The student must hold a valid SC Permit on the first day of the semester. If he/she does not have a valid SC Permit on the first day of the semester he/she will be placed in an alternate class. The fee for the course is presently \$50. The district has added a defensive driving course (Alive @ 25). Before graduation all students in Spartanburg School District 2 are required to take this course. The course is administered by the Spartanburg County Sheriff's Office. The fee for this course is \$40. All 15 and 16 year olds are required by the state to take a driver education course before receiving a Provisional Driver's License Application (PDLA) form to get their license. PRIORITY IS GIVEN BY BIRTHDATE.

SCHOOL LEADERSHIP I

379924CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: ELECTION TO A LEADERSHIP POSITION IN STUDENT BODY GOVERNMENT AT BSHS

This course is designed around the proven successful business principles of reward and recognition, teamwork, quality and leadership. It provides the opportunity for students to address the particular needs of their school and to create a program that supports those needs. During this course, the student will design and promote celebrations, rituals, and traditions specifically to honor academic achievement and improvement. This will be done by teaching the student the skills required to lead powerful, productive, and proactive lives. We will focus on the 4 P's: Performance, Promotion, Partnerships, and Passion. This class is for students who hold leadership positions in our student government.

SCHOOL LEADERSHIP II

379925CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: ELECTION TO A LEADERSHIP POSITION IN STUDENT BODY GOVERNMENT AT BSHS

This course is designed around the proven successful business principles of reward and recognition, teamwork, quality and leadership. It provides the opportunity for students to address the particular needs of their school and to create a program that supports those needs. During this course, the student will design and promote celebrations, rituals, and traditions specifically to honor academic achievement and improvement. This will be done by teaching the student the skills required to lead powerful, productive, and proactive lives. We will focus on the 4 P's: Performance, Promotion, Partnerships, and Passion. This class is for students who hold leadership positions in our student government. Second year leadership students will mentor those that are new to student government. Leadership II must be taken with Leadership I. However, to receive second year leadership credit, students must complete a research project.

SCHOOL LEADERSHIP III 379926CW

SCHOOL LEADERSHIP IV 379927CW

SCHOOL LEADERSHIP V 379928CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: ELECTION TO A LEADERSHIP POSITION IN STUDENT BODY GOVERNMENT AT BSHS

This course is designed around the proven successful business principles of reward and recognition, teamwork, quality and leadership. It provides the opportunity for students to address the particular needs of their school and to create a program that supports those needs. During this course, the student will design and promote celebrations, rituals, and traditions specifically to honor academic achievement and improvement. This will be done by teaching the student the skills required to lead powerful, productive, and proactive lives. We will focus on the 4 P's: Performance, Promotion, Partnerships, and Passion. This class is for students who hold leadership positions in our student government. Leadership III and IV will also be taken with Leadership I and II. However, Leadership III and IV students will be expected to work more independently on research projects.

SERVICE LEARNING

379923CW

11/2023

GRADE: 12

1 ELECTIVE UNIT

Students will be required to shadow, complete internships, and participate in community projects. Students must be qualified for early dismissal. When service learning placements are off campus, students must have a valid driver's license and parents must make transportation arrangements. School-To-Work opportunities provide unpaid work-based learning experiences.

Students acquire practical skills by being exposed to the reality of the world of work beyond the boundaries of the classroom, enhancing self-confidence and career direction. A variety of options are available. Students must attend scheduled senior seminars and complete a portfolio, including a 2 page research paper, and a daily time sheet. Also, the students' immediate supervisor and the service learning coordinator will evaluate them. A letter grade will be assigned. **THIS COURSE MAY BE TAKEN ONE SEMESTER ONLY UNLESS APPROVED BY THE PRINCIPAL.**

TEACHER CADETS DUAL

373500EW

EDUCATIONAL PSYCHOLOGY DUAL

881600EW

GRADE: 12

2 DUAL ENROLLMENT UNITS

THIS IS A TWO SEMESTER COURSE.

PREREQUISITE: 3.0 GPA AND COMPLETE AN APPLICATION WITH AN ESSAY AND FIVE (5) TEACHER RECOMMENDATIONS

This course is a study of the history, development, organization and practice of preschool, elementary, and secondary education. It is designed to encourage students with a high level of academic achievement, personality traits and leadership qualities to consider the education field. The curriculum includes research, simulations, "hands-on" activities, observations, and practicum experiences in public school classrooms. Completion of both semesters is mandatory for credit to be received in this course. Students will receive two (2) units of dual enrollment credit for high school. All classes will be taught at Boiling Springs High School. Fees and admissions requirements must be met to qualify for dual enrollment credit. Educational Psychology Dual cannot be taken without first taking Teacher Cadets Dual.

YEARBOOK PRODUCTION I

376900CW

GRADES: 10-12

1 ELECTIVE UNIT

PREREQUISITE: APPLICATION TO YEARBOOK SPONSOR & TEACHER RECOMMENDATION

This course offers students displaying advanced writing skills the opportunity to design, write, edit and publish the school yearbook.

YEARBOOK PRODUCTION II

309944CW

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF YEARBOOK PRODUCTION I AND TEACHER RECOMMENDATION

This course is designed for talented students who want a second course in yearbook production. Students will improve and refine their writing, photography and production skills as they publish the school yearbook.

YEARBOOK PRODUCTION III

309939CW

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF YEARBOOK PRODUCTION II AND TEACHER RECOMMENDATION

This course is reserved for serious students who demonstrate exceptional yearbook production skills.

YEARBOOK PRODUCTION IV

309940CW

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: SUCCESSFUL COMPLETION OF YEARBOOK PRODUCTION III AND TEACHER RECOMMENDATION

This course is reserved for serious students who demonstrate exceptional yearbook production skills.

YEARBOOK PRODUCTION V

309941CW

GRADES: 11-12

1 ELECTIVE UNIT

PREREQUISITE: AN 80 OR HIGHER IN YEARBOOK PRODUCTION IV AND TEACHER RECOMMENDATION

This course is reserved for serious students who demonstrate exceptional yearbook production skills.

SWOFFORD COURSES

For information on courses offered at the Swofford Career Center, please see their course guide listed on the BSH website. Also note that specific courses are only offered during certain semesters.

SPARTANBURG COUNTY MASTER SKILL CENTER

BARBER/MASTER HAIR CARE 1 615800CD

BARBER/MASTER HAIR CARE 2 615900CD

GRADE: 11

2 CATE UNITS EACH

ESTIMATED FEES: \$450 for Barbering kit (pay junior year) and \$175 for State Board Exam (pay senior year)

This is a two year program. Students must maintain an overall yearly average of 70 and must earn 500 clock hours to enroll in the second level as seniors. Barber/Master Hair Care Program prepares individuals to shave and trim facial/neck hair and beards, cut and dress hair, fit hairpieces, give facial and scalp massages, apply cosmetic treatments, and to prepare for licensure as professional barbers at various levels. Instruction includes facial shaving, beard and mustache shaping and trimming, shampooing, hair cutting, hair styles and styling art, facial treatments and massage, chemical applications, hair and scalp anatomy and physiology, hairpiece and toupee fitting, equipment operation, health and safety, customer service, and shop business practices.

***In accordance with State licensing requirements, the student must provide a copy of their Social Security card and State issued photo ID prior to beginning the program.**

BARBER/MASTER HAIR CARE 3 615800CD

BARBER/MASTER HAIR CARE 4 615900CD

GRADE: 12

2 CATE UNITS

11/2023

PREREQUISITE: AN OVERALL YEARLY AVERAGE OF 70 IN BARBER/MASTER HAIR CARE 1 AND 2 AND MUST EARN 500 CLOCK HOURS
Continuation of Level 1 and 2.

HEAVY EQUIPMENT 1

68B000CD

GRADES: 10-12

2 CATE UNITS

PREREQUISITE: NONE

Students will be given an overview of the trade, safety and operator responsibilities. Students will also cover the identification of heavy equipment and basic operational techniques. The latter part of this level will also begin exposing students to the operation of utility tractors, earthmoving equipment and grading equipment.

HEAVY EQUIPMENT 2

68B100CD

GRADES: 10-12

2 CATE UNITS EACH

PREREQUISITE: HEAVY EQUIPMENT 1

Students will spend time looking at the use of forklifts, dump trucks and scrapers. They will also learn more about excavation math and interpreting civil drawings. The use of skid steers will also be covered and demonstrated through the use of simulator equipment.

HEAVY EQUIPMENT 3

68B200CD

GRADES: 10-12

2 CATE UNITS

PREREQUISITE: HEAVY EQUIPMENT 1 & 2

Students will be exposed to motor graders, dozers and excavators. Time will be spent on finishing and grading, compaction equipment and backhoes. Simulators will guide students through the proper guidelines for operation and use of the equipment. Students will also be given an opportunity to focus on the CDL permit prior to completing the program. Opportunities for Co-Op positions may be available for qualified candidates.

HVAC TECHNOLOGY 1

600300CD

GRADES: 10-12

2 CATE UNITS

This program provides students the basic knowledge of air conditioning systems, heating systems, and basic refrigeration. Basic electricity, electronic, refrigerant recovery, automobile a/c systems and pneumatic controls are studied. Students who successfully complete the required competencies will have the opportunity to participate in cooperative work experiences.

HVAC TECHNOLOGY 2

600400CD

GRADES: 10-12

2 CATE UNITS

PREREQUISITE: A 75 AVERAGE IN HVAC TECHNOLOGY

Continuation of Level 1 with Work-Based Learning (WBL) opportunity.

PLUMBING 1

628000CD

GRADES: 9-12

2 CATE UNITS

Plumbers install, repair, and maintain pipes, fixtures and other plumbing equipment used for water distribution and waste water disposal in residential, commercial and industrial buildings. They are employed in maintenance departments of factories, plants and similar establishments, by plumbing contractors, or they may be self-employed.

PLUMBING 2

628000CD

GRADES: 10-12

2 CATE UNITS

PREREQUISITE: A 75 AVERAGE IN PLUMBING 1

Continuation of Level 1 with Work-Based Learning (WBL) opportunity.

DUAL ENROLLMENT COURSES

Dual enrollment courses are offered through Spartanburg Community College and the University of South Carolina Upstate. **Both schools require students to have a 3.0 GPA to participate.** In addition, **Upstate requires that students have an ACT Composite Score of 19 or SAT Combined Score of 900.** Students should check with the college or university they plan to attend to determine what type of credit will be awarded for dual enrollment courses.

Students wishing to take English or Math dual enrollment classes must have completed the SC graduation requirements for both of these subject areas to qualify for these courses. In addition, Spartanburg Community College will also offer select dual enrollment courses at Boiling Springs for students. There is a cost for dual enrollment courses, but a portion of the course will be covered if students take courses at Boiling Springs High School. These on campus courses will be first come, first serve.

It is the student's responsibility to meet the college's requirement for enrollment and to complete the application processes necessary to take the course. College registration begins months prior to the start of high school. **Therefore, the student must initiate the college registration process months prior to the beginning of each semester with our Dual Credit Coordinator, Mr. Sumerel in guidance.**

One unit of high school elective credit can be granted for every three hours of college credit earned. Each student is responsible for paying for the courses taken and completing the enrollment requirements of the college. It is the student's responsibility to provide documentation of enrollment in a dual credit course to BSHS. Failure to prove dual enrollment by the fifth day of BSHS classes will result in placement in a high school course. **The dual courses must not conflict with BSHS coursework.**

ECD-101 INTRO TO EARLY CHILDHOOD

GRADE:

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course is an overview of growth and development, developmentally appropriate curriculum, positive guidance techniques, regulations, health, safety, and nutrition standards in early care and education. Professionalism, family/cultural values and practical applications based on historical and theoretical models in early care and education are highlighted in this course.

ECD-102 GROWTH & DEVELOPMENT

GRADE:

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS. SUCCESSFUL COMPLETION (MINIMUM GRADE OF C) IN ECD-101.

This course is an extensive study of philosophies and theories of growth and development of infants/toddlers. Focus is on "total" development of the child, with emphasis on physical, social, emotional, cognitive, and nutritional areas. Developmental tasks and appropriate activities are explored in the course.

ECD-135 HEALTH, SAFETY, & NUTRITION

GRADE:

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS. MUST BE TAKEN AT THE SAME TIME AS ECD-102 (MINIMUM GRADE OF C).

This course covers a review of health/safety practices recommended for child care and includes information on common diseases and health problems. Certification preparation is provided in pediatric safety, CPR, and first aid. Guidelines and information on nutrition and developmentally-appropriate activities are also studied in the course.

ENGLISH 101
301500EW

11/2023

GRADE: 12

1 ENGLISH UNIT (AP WEIGHTED) AND COLLEGE CREDIT

PREREQUISITE: ENGLISH IV AND FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

Topics include a study of composition in conjunction with appropriate literary selections, with frequent theme assignments to reinforce effective writing. A review of standard usage and the basic techniques of research are also presented. A minimum grade of C is required to receive transfer credit. Any fees and the purchase of all required textbooks must be paid by the student before the class begins.

ENGLISH 102 COMPOSITION II

301600EW

GRADE: 12

1 ENGLISH UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITE: ENGLISH 101 (final grade of "C" or higher)

This course is continued instruction in composition, building on skills introduced in English 101. Attention is given to writing for specific audiences, reading and analyzing challenging texts, and synthesizing academic sources in writing.

PSYCHOLOGY 101 INTRODUCTION TO PSYCHOLOGY

334200EW

GRADE: 11-12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course is an introduction to and survey of the basic concepts and findings within the field of psychology.

SOCIOLOGY 101 INTRODUCTION TO SOCIOLOGY

334700EW

GRADE: 11-12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course emphasizes the fundamental concepts and principles of sociology, including culture, socialization, interaction, social groups and stratification, effects of population growth and technology in society and social institutions.

MATH 102 ELEMENTARY STATISTICS through Upstate

414700EW

GRADE: 12

1 MATH UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: SUCCESSFUL COMPLETION OF 4 MATH CREDITS FOR GRADUATION and FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course focuses on statistical literacy. Topics include data sources and sampling, concepts of experimental design, graphical and numerical data description, measuring association for continuous and categorical variables, introduction to probability and statistical inference, and use of appropriate software.

COLLEGE ALGEBRA MAT 110 through SCC

413300EW

GRADES: 12

1 MATH UNIT and COLLEGE CREDIT

PREREQUISITE: SUCCESSFUL COMPLETION OF 4 MATH CREDITS FOR GRADUATION and FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course is offered in conjunction with the Spartanburg Community College University Transfer Program. It is the student's responsibility to complete the SCC application and meet the SCC requirements for enrollment in a college level course. Topics include the study of polynomial, rational, logarithmic, and exponential functions; inequalities; systems of equations and inequalities; matrices; determinants; and solutions of higher degree polynomials. A minimum grade of C is required to receive transfer credit. Any fees and the purchase of all required textbooks must be paid by the student before the class begins.

HISTORY OF ROCK MUSIC 140 through Upstate

459600EW

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course studies the representative artists, cultural significance, and classic recordings in the development of rock music.

CSCI 138 INTRO TO COMPUTER TECHNOLOGY through Upstate

502600EW

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course is an introduction to graphical user interface, word processing, spreadsheet, database, Internet, cross-platform training, computer components and peripherals, input/output concepts, storage concepts, and computer buyer's guide considerations.

HIST 102 INTRO TO WORLD HISTORY II through Upstate

332300EW

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course is 1500 to the present. Using a global approach, emphasis is placed on major political, social, economic, and cultural trends.

HIST 105 HISTORY OF THE UNITED STATES TO 1877 through Upstate

332100EW

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITES: FULFILLMENT OF THE UNIVERSITY/COLLEGE REQUIREMENTS FOR ADMISSIONS

This course studies the indigenous peoples, the era of discovery, and the nation from Independence to the end of Reconstruction, emphasizing major political, economic, social, and intellectual developments.

SPC 205 PUBLIC SPEAKING through SCC

304500EW

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

This course is an introduction to principles of public speaking with application of speaking skills.

SPC 209 Interpersonal Communications through SCC

GRADE: 12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

This course is an introduction to the principles of interpersonal communication with emphasis on interpersonal theory as applied to personal and professional relationships. Students will learn to observe and analyze how these principles operate in daily interaction with others.

COL 103 COLLEGE SKILLS through SCC

481000CW

GRADE: 10

1 ELECTIVE UNIT (CP WEIGHTED) and COLLEGE CREDIT

This course may include selected topics such as career planning, study skills, stress management, tutoring, group guidance, and other subjects to facilitate student success. This course emphasizes group and individual academic advising and registration activities.

IDS 101 HUMAN THOUGHT & LEARNING through SCC

482200CW

GRADE: 10

1 ELECTIVE UNIT (CP WEIGHTED) and COLLEGE CREDIT

This course explores the principles, methods, and applications of human thought and learning, including such topics as attention, information processing, problem-solving, hypothesis testing, memory, argumentation, learning theory, and cognitive awareness.

AMERICAN SIGN ASL 101 through SCC

369000EW

GRADE: 10-12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

This course is a study of visual readiness and basic vocabulary, grammar features, and non-manual behaviors, all focusing on receptive language skill development.

AMERICAN SIGN ASL 102 through SCC

369100EW

GRADE: 10-12

1 ELECTIVE UNIT (AP WEIGHTED) and COLLEGE CREDIT

PREREQUISITE: ASL 101

This course is a continuation of American Sign Language I, designed to expose students to additional vocabulary, grammar features, and non-manual behaviors, all focusing on conversational skills.

Am Government Dual PSC 201 through SCC

333100EW

GRADE: 11-12

1 GOVERNMENT UNIT (AP WEIGHTED) and COLLEGE CREDIT

This course is a study of national governmental institutions with emphasis on the Constitution, the functions of executive, legislative and judicial branches, civil liberties and the role of the electorate.

*Students who take this course must also take Economics either virtually through VirtualSC or paired with a quarter of early dismissal.

For other possible dual course options, please contact the college of your choice.