

SWCS High School Course Worksheet

This worksheet is intended to help students determine the best choices for electives.

MINIMUM GRADUATION REQUIREMENT WORKSHEET

- 4 English credits
- 4 History credits
- 4 Science credits
- 4 Bible credits
- 3 Mathematics credits
- 2 Language credits
- 2 Arts credits
- 4 Electives
- 27 Total Credits**

These 27 credits meet the minimum requirements established by Southwest Covenant Schools and the State of Oklahoma for a college preparatory diploma. SWCS highly recommends that any student who desires to compete for academic merit scholarships consider taking an additional math and an upper-level computer course. Algebra 1 and Computer 1 taken in eighth grade will count toward graduation credit requirements, but the grade will not be included in the cumulative GPA. Students placed in Algebra I in 8th grade must take an advance math course. Honors/AP classes are not offered at SWCS as all core classes are offered as accelerated curriculum for college preparation.

INSTRUCTIONS: Record all classes you have taken or plan to take.

8th grade

Record if already taken

- 1. Algebra I..... 1
- 2. Computer I 1

Total 8th grade credits ____

Freshman – 9th

- 1. English I 1
- 2. W. Geog/OK. Hist..... 1
- 3. Biology 1
- 4. Alg. I/Geometry 1
- 5. Bible 1
- 6. Spanish 1 1
- 7. _____

Total 9th grade credits ____

Sophomore – 10th

- 1. English II..... 1
- 2. World History 1
- 3. Sci Elec..... 1
- 4. Alg. 1/Geometry/Alg.II... 1
- 5. Bible 1
- 6. Spanish 2 1
- 7. _____

Total 10th grade credits ____

Junior - 11th

- 1. English III 1
- 2. U.S. History (DC) 1
- 3. Math Elec: 1
- 4. Sci Elec: 1
- 5. Bible..... 1
- 6. _____
- 7. _____

Total 11th grade credits ____

Senior - 12th

- 1. English IV 1
- 2. Gov't/Econ (DC)..... 1
- 3. Sci Elec..... 1
- 4. Bible..... 1
- 5. _____
- 6. _____
- 7. _____

Total 12th grade credits ____

Cumulative total ____

***DC – Dual Credit Option (College Credit)**

***Elective Options on Back**

Elective Choices:

Math: Sequence REQUIRED by all students: Algebra I, Geometry, Algebra II
Advanced Math Courses: Trigonometry/Pre-Calculus, Calculus

Science: Chemistry (Pre-requisite: Geometry/Bio)
Physics (Pre-requisite: Algebra 2/Bio)
Human Anatomy (Pre-requisite: Bio)
Human Physiology and Exercise Science (Pre-requisite: Anatomy)
Earth Science

***All students must take at least one of the following: Chemistry or Physics

Fine Arts: Art
Band
Choir
Drama
Speech (11th-12th)
1 Fine Art Credit may be substituted by:
2 Computer Technology

Computer: STEM (Science, Technology, Engineering, Math)
Advanced Computer (11th - 12th): Intro to Business using Applications
Yearbook (9th – 12th): Application Required

Consumer Math
Physical Education
Creative Writing
Home Economics

Electives that do not count toward graduation:

Concurrent Classes - College classes
Teacher's Aide (12th, limited space and teacher approval)