High School Courses and Grades

Why is the transcript important?

The *transcript* is a permanent academic record. To enroll in college, apply for scholarships or apply for certain job positions, an official transcript will need to be submitted. The types of courses and the grades earned help organizations determine a student's qualifications.

How do I know what to take in high school?

SWCS requires a certain number of courses to graduate with a high school diploma. The *high school course worksheet* lists those requirements, when they are taken, and what choices are available. Each spring students fill out a course request indicating what classes they would like to take.

What are credits?

Each course is assigned a credit value. If you complete the course with a passing grade (60 or higher), you earn that credit value. If you do not pass a course, you earn no credit for that class. The credit value for a one-semester course at SWCS is 0.5 credit. If you complete a full year, you earn 1 full credit for that course. The credit values are used to determine how many total classes you have taken and to calculate your GPA.

What is a GPA?

GPA stands for Grade Point Average. Depending on what grade you receive in a class, you earn a certain value of points. A's earn 4 points, B's earn 3 points, C's earn 2 points, D's earn 1 point, and F's earn no value. The GPA is used by organizations and higher educational institutions to determine the strength of a student's academic performance. The closer to a 4.0 GPA, the stronger the academic performance.

What else do colleges/organizations look at?

Not only do colleges/organizations look at academics, but they also look for the student's interests and involvement. The *high school tracking sheet* documents classes, honors/awards, volunteer work, jobs and extracurricular activities. You will need a record of this information as you fill out applications.

How is GPA calculated?

of A's × 4 × .5 (credit for the course) = "A" Grade Points
 # of B's × 3 × .5 = "B" Grade Points
 # of C's × 2 × .5 = "C" Grade Points

of D's \times 1 \times .5 = "D" Grade Points

of F's \times 0 \times .5 = "F" Grade Points

- 2) Add up "A" GP + "B" GP + "C" GP + "D" GP = Total Grade Points
- 3) Total Grade Points ÷ Total Credits Attempted = Cumulative GPA

Example:

		Attempted	Earned	
Algebra 1	С	0.500	0.500	$4 \text{ A's} \times 4 \times .5 = 8$
Bible	A-	0.500	0.500	8 B's × 3 × .5 = 12
English I	В	0.500	0.500	0 D S ^ S ^ . J = 12
Physical Education	Α	0.500	0.500	$2 \text{ C's} \times 2 \times .5 = 2$
Physical Science	B+	0.500	0.500	
Speech	В	0.500	0.500	$0 D's \times 1 \times .5 = 0$
World Geography	B-	0.500	0.500	
Algebra 1	С	0.500	0.500	
Bible	A-	0.500	0.500	8 + 12 + 2 + 0 = 22
English I	B-	0.500	0.500	
Oklahoma History	B-	0.500	0.500	
Physical Education	A+	0.500	0.500	22 ÷ 7 (total credits) = 3.1429 GPA
Physical Science	B-	0.500	0.500	22 : 7 (total creates) = 3.1425 G171
Speech	В	0.500	0.500	

Total Credits Attempted

^{*}Exclude (subtract out) credits earned before 9th grade in the credits earned to determine GPA

Southwest Covenant Schools

2300 S. Yukon Pkwy Yukon, OK 73099 School Phone: 405-354-9222

Page: 1

Name: Name Phone: 405-XXX-XXXX Date: 04/12/2018
Address Date of Birth: MM/DD/YYYY Gender:
Yukon, OK 73099 Graduation Date: MM/DD/YYYY Enrolled:

						Credits	
Year	Term	Level	Class Name	Grade	Attempt	Earn	
201X-201X	SEM1	08	Computer	CR	0.500	0.500	
	SEM2	08	Computer	CR	0.500	0.500	
201X-201X	SEM1	09	Algebra 1	C+	0.500	0.500	
	SEM1	09	Bible	В	0.500	0.500	
	SEM1	09	English I	В	0.500	0.500	
	SEM1	09	Physical Education	A+	0.500	0.500	
	SEM1	09	Physical Science	B-	0.500	0.500	
	SEM1	09	Speech	C-	0.500	0.500	
	SEM1	09	World Geography	В	0.500	0.500	
	SEM2	09	Algebra 1	C-	0.500	0.500	
	SEM2	09	Bible	Α-	0.500	0.500	
	SEM2	09	English I	C+	0.500	0.500	
	SEM2	09	Oklahoma History	Α	0.500	0.500	
	SEM2	09	Physical Education	A+	0.500	0.500	
	SEM2	09	Physical Science	В	0.500	0.500	
	SEM2	09	Speech	Α	0.500	0.500	
201X-201X	SEM1	10	Bible	А	0.500	0.500	
	SEM1	10	Biology	С	0.500	0.500	
	SEM1	10	English II	D	0.500	0.500	
	SEM1	10	Geometry	В	0.500	0.500	
	SEM1	10	Physical Education	A+	0.500	0.500	
	SEM1	10	Spanish 1	Α-	0.500	0.500	
	SEM1	10	World History	C+	0.500	0.500	
	SEM2	10	Bible	В	0.500	0.500	
	SEM2	10	Biology	A-	0.500	0.500	
	SEM2	10	English II	B+	0.500	0.500	
	SEM2	10	Geometry	B+	0.500	0.500	
	SEM2	10	Physical Education	A+	0.500	0.500	
	SEM2	10	Spanish 1	D-	0.500	0.500	
	SEM2	10	World History	C+	0.500	0.500	
201X-201X	SEM1	11	Algebra 2	A-	0.500	0.500	
	SEM1	11	Art	A+	0.500	0.500	
	SEM1	11	Chemistry	Α	0.500	0.500	
	SEM1	11	English III	B-	0.500	0.500	
	SEM1	11	Independent Living	Α	0.500	0.500	
	SEM1	11	Spanish 2	B-	0.500	0.500	
	SEM1	11	US History to 1865	B-	0.500	0.500	
	SEM2	11	Algebra 2	В	0.500	0.500	
	SEM2	11	Art	С	0.500	0.500	
	SEM2	11	Chemistry	B-	0.500	0.500	
	SEM2	11	English III	B-	0.500	0.500	
	SEM2	11	Independent Living	B+	0.500	0.500	
	SEM2	11	Spanish 2	Α	0.500	0.500	
	SEM2	11	US History 1865 to present	Α	0.500	0.500	
201X-201X	SEM1	12	Advanced Computer	А	0.500	0.500	

Unweighted GPA

School Phone: 405-354-9222

Page: 2

	Name				
				Credits	
Term	Level	Class Name	Grade	Attempt	Earn
SEM1	12	merican Government	C+	0.500	0.500
SEM1	12	Bible	A+	0.500	0.500
SEM1	12	Consumer Math	A-	0.500	0.500
SEM1	12	English IV	C-	0.500	0.500
SEM1	12	Physical Education (boys)	D	0.500	0.500
SEM1	12	Physics	Α	0.500	0.500
SEM2	1/	Advanced Computer	Α	0.500	0.500
SEM2	<mark>1</mark> 2	American Government/Macroeconomics	B+	0.500	0.500
SEM2	12	Bible	A+	0.500	0.500
SEM2	12	Consumer Math	A-	0.500	0.500
SEM2	12	English IV	C+	0.500	0.500
SEM2	12	Physical Education (boys)	A+	0.500	0.500
SEM2	12	Physics	С	0.500	0.500
3.45	567		Cumulative Credits:	29.00	29.00
	SEM1 SEM1 SEM1 SEM1 SEM1 SEM2 SEM2 SEM2 SEM2 SEM2 SEM2 SEM2 SEM2	Term Level SEM1 12 SEM1 12 SEM1 12 SEM1 12 SEM1 12 SEM1 12 SEM2 12	Term Level Class Name SEM1 12 American Government SEM1 12 Bible SEM1 12 Consumer Math SEM1 12 English IV SEM1 12 Physical Education (boys) SEM1 12 Physics SEM2 11 Advanced Computer SEM2 12 American Government/Macroeconomics SEM2 12 Bible SEM2 12 Consumer Math SEM2 12 English IV SEM2 12 English IV SEM2 12 Physical Education (boys) SEM2 12 Physics	Term Level Class Name Grade SEM1 12 American Government C+ SEM1 12 Bible A+ SEM1 12 Consumer Math A- SEM1 12 English IV C- SEM1 12 Physical Education (boys) D SEM1 12 Physics A SEM2 1 Advanced Computer A SEM2 1 American Government/Macroeconomics B+ SEM2 12 Bible A+ SEM2 12 Consumer Math A- SEM2 12 English IV C+ SEM2 12 Physical Education (boys) A+ SEM2 12 Physical Education (boys) A+ SEM2 12 Physics C	Term Level Class Name Cr SEM1 12 American Government C+ 0.500 SEM1 12 Bible A+ 0.500 SEM1 12 Consumer Math A- 0.500 SEM1 12 English IV C- 0.500 SEM1 12 Physical Education (boys) D 0.500 SEM1 12 Physics A 0.500 SEM2 14 Advanced Computer A 0.500 SEM2 12 American Government/Macroeconomics B+ 0.500 SEM2 12 Bible A+ 0.500 SEM2 12 Consumer Math A- 0.500 SEM2 12 English IV C+ 0.500 SEM2 12 Physical Education (boys) A+ 0.500 SEM2 12 Physical Education (boys) A+ 0.500

Date	English	Math	Reading	Science	Composite
06/15	X	X	Х	Х	X
Subscores:				% At\Bel	ow Nat. Comp.: X
Writing Subscore:		English/Writ	ting Score:		



Comments:

Marking System: 100-90 A 89-80 B 79-70 C 69-60 D 59-0F Please note that SWCS core curriculum courses are accelerated by nature.

It is the policy of the Board of Directors of Southwest Covenant Schools that students not be ranked. Due to the large percentage of students

Authorized Signature:

that are academically strong, the ranking of students does not provide an accurate reflection of the student's ability.

Definition:

UNWEIGHTED GPA: Does not account for honors or AP classes

WEIGHTED GPA: Accounts for honors or AP classes

SWCS High School Course Worksheet

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

MINIMUM GRADUATION REQUIREMENT WORKSHEET

7 27	Total Credits
4	Electives
2	Arts credits
2	Language credits
3	Mathematics credits
4	Bible credits
4	Science credits
4	History credits
4	English credits

Total 10th grade 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.

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

8 th grade	Junior - 11 th			
Record if already taken	1. English III 1			
1. Algebra I 1	2. U.S. History 1			
2. Computer I 1	3. Math Elec: 1			
Total 8 th grade credits	4. Sci Elec: 1			
	5. Bible 1			
Freshman – 9 th	6			
1. English I 1	7 8			
2. W. Geog/OK. Hist 1	Total 11 th grade credits			
3. Biology 1	Total II grade creatis			
4. Alg. I/Geometry 1	G 10th			
5. Bible 1	Senior - 12 th			
6. Spanish 1 1	1. English IV 1			
7	2. Government			
8.	3. Sci Elec1			
8 Total 9 th grade credits	4. Bible 1			
· —	5			
	6			
Sophomore – 10 th	7			
1. English II 1	8			
2. World History 1	Total 12 th grade credits			
3. Sci Elec 1				
4. Alg. 1/Geometry/Alg.II 1	Cumulative total			
5. Bible 1				
6. Spanish 2	*Elective Options on Back			
7				
8				

Elective Choices:

Math: Sequence REQUIRED by all students: Algebra I, Geometry, Algebra II

Algebra 3/Statistics Consumer Math

Trigonometry/Pre-Calculus

Calculus

Science: Chemistry (Pre-requisite: Geometry/Bio)

Physics (Pre-requisite: Algebra 2/Bio) Human Anatomy (Pre-requisite: Bio)

Earth Science

Fine Arts: Art 1 Fine Art Credit may be substituted by:

Band 2 Computer Technology/2 World Languages

Choir Drama

Speech (11th-12th)

Consumer Science: Home Economics

Computer: Robotic Science (Botball)

Advanced Computer (11th - 12th)

Yearbook (10th – 12th)

Physical Education (Boys Only)

Electives that do not count toward graduation:

Study Hall

Teacher's Aide (12th, limited space and teacher approval)

Tracking My Classes & Achievements

Jot down your volunteer work and achievements and track the classes you need to take each year to meet college admission requirements. For example, will you take American history in the spring semester of your junior year? Write it down here.

	Freshman Year	Sophomore Year
Fall Classes		
Spring Classes		
Honors and Awards		
Volunteer Work, Jobs and Extracurricular Activities		

