

A Guide to the Next Four Years

Sarah Whiteside, School Counselor (9th and 11th Grade)

SHS ADMINISTRATION

Dr. Gregory Moore
Principal



Mr. Chris Mills Assistant Principal



WAYS TO GET INVOLVED...

SPORTS

- -Baseball
- -Basketball
- -Bowling
- -Cheerleading
- -Cross Country
- -E-sports
- -Flag Football
 (girls)

- -Football
- -Golf
- -Soccer
- -Softball
- -Tennis
- -Track
- -Volleyball
- -Wrestling

BAND/AUXILIARIES

-Colorguard -Marching Band

-Danceline -Tiger Girls Dance Team

CLUBS/ORGANIZATIONS

-Beta Club

-FCCLA (Family, Career and Community Leaders of America)

-FCA (Fellowship of Christian Athletes)

-FFA (Future Farmers of America)

-First Priority

-Key Club

-Mu Alpha Theta

-Peer Helpers

-SADD (Students Against Destructive Decisions)

-Student Council

-Yearbook Staff

IMPORTANT ACADEMIC DIFFERENCES

Grade Point Average (GPA)

Earning Credits

Transcripts

GRADE POINT AVERAGE (GPA)

Day 1

- *Begins with the credits earned at the end of the first semester and will be posted on the transcript.
- *Averages by total points earned divided by number of classes taken.

Points

POINTS earned:

A's- 4 points

B's-3 points

C's- 2 points

D's-1 point

F's- No point/No credit

Weighted

*Honors credits are weighted by 0.5 (Example: A's- 4.5)

*AP (Advanced Placement) / DE (Dual Enrollment) core classes are weighted by 1.0 (Example: A's-5.0)

*Elective AP/DE classes are not weighted

CALCULATING GPA

11th Grade Year (2022-2023)

	Weighted	Unweighted
Algebra II with Statistics	3 + 2 = 5	3 + 2 = 5
Earth and Space Science	3 + 3 = 6	3 + 3 = 6
AP Language	4 + 2 = 6	3 + 1 = 4
Family and Consumer Sciences	3 + 3 = 6	3 + 3 = 6
REACH	1 + 1 = 2	1 + 1 = 2
Chorus III	4 + 4 = 8	4 + 4 = 8
United States History II	2 + 1 = 3	2 + 1 = 3
Art I	4 + 2 = 6	4 + 2 = 6
Total	42/14.5 = <mark>2.89</mark>	40/14.5 = 2.75

	_				
G	PA Summary				
	Weighted		Unweighte	d	
9th Grade	3.42	286	873	3.28	857
10th Grade	3.0	300	-	2,9/	655
11th Grade	2.89	966		2.7	586
12th Grade	2.24	400	* 4	2.24	400
Cumulative GPA	2.99	949	* 4	2.90	036

COURSE INFORMATION					
Course	Grade	F Gr	1 Cr	F. Gr	2 Cr
20-21 SPRINGVILLE HIGH SCHOOL BIO HONORS Beginning Kinesiology Career Preparedness ENGLISH 9 HONORS Geometry with Data Analysis TEEMixedChorus1 WRLD HIS-1500-P 9	9999999	71 100 81 75 83 100 82	0.000 0.000 0.000 0.000 0.000 0.000 0.000	76 100 87 81 81 100 91	1.000 1.000 1.000 1.000 1.000 1.000 1.000
21-22 Springville High School Algebra I w/Probability (1 cr) Driver and Traffic Safety Education English, Grade 10, Honors (1 cr) Health Education Physical Science (1 cr) REACH Advisory Spanish 1 Trad & Emer Ens, Mixed Chorus II United States History I: Gr 10 (1 cr)	10 10 10 10 10 10 10 10	77.73 80.37 91.64 81.61 100 80.85 100 87.56	0.500 0.500 0.500 0.500 0.125 0.500 0.500 0.500	67.62 93.29 61.11 81.45 100 71.02 100 92.21	0.500 0.500 0.500 0.500 0.125 0.500 0.500 0.500
22-23 Springville High School Algebra II w/Statistics (1 cr) Earth and Space Science (1cr) English, Language and Composition, AP Family and Consumer Sciences REACH Advisory Trad & Emer Ens, Mixed Chorus III United States History II: Gr 11 (1 cr) Visual Arts, Visual Arts I	11 11 11 11 11 11	84.09 83.5 80.99 88.72 100 98.4 78.29 91.58	0.500 0.500 0.500 0.500 0.125 0.500 0.500 0.500	71.79 81.15 64.45 81.93 100 95.05 67.11 70.22	0.500 0.500 0.500 0.500 0.125 0.500 0.500 0.500
23-24 Springville High School Algebra with Finance Economics (0.5 CR) English, Grade 12 (1 cr) Environmental Science REACH Advisory Studio Art Two-Dimensional Design, AP Trad & Emer Ens, Mixed Chorus IV	12 12 12 12 12 12 12	73.39 75.12 87.28 67.14 100 67.42 100.3	0.500 0.500 0.500 0.500 0.125 0.500 0.500		

Student must earn 0.5 credit to pass the semester.

4 Math

4 Science

4 History

4 Math

EARNING CREDITS

0.5 credits per semester If a student fails a semester, they must recover that 0.5 credit in summer school.

Total
Minimum
Credits
required to
graduate:

24

1 PE/Band

Career Preparation

Health (0.5 credit)

3 CTE/Fine Art/Foreign Lang.

2.5 General Electives

TRANSCRIPTS

<u>Transcripts include the following information:</u>

- Numerical grades per semester for any course attempted
- Credits earned, required, and remaining to be completed for graduation
- GPA Summary with yearly weighted and unweighted GPA, and Cumulative GPA (weighted includes the added value for Honors, AP, and Dual Enrollment classes).
- *Unofficial transcripts are available each semester to view in PowerSchool.

Grade Scale			
Grade	Standard	AP/Dual Enroll	Honors
90-100	4.0	5.0	4.5
80-89	3.0	4.0	3.5
70-79	2.0	3.0	2.5
60-69	1.0	1.0	1.0
0-59	0.0	0.0	0.0

Credit Summary			
	Earned	Required	Remainder
English	3.500	4.000	0.500
Math	3.500	4.000	0.500
Science	3.500	4.000	0.500
Social Studies	3.500	4.000	0.500
PE	1.000	1.000	0.000
CTE/Foreign Language/Arts	3.000	3.000	0.000
Health	0.500	0.500	0.000
Career Preparedness	1.000	1.000	0.000
Electives	5.125	2.500	0.000
Total	24.625	24.000	2.000

GPA Summary			
	Weighted	Unweighted	
9th Grade	4.0000	4.0000	
10th Grade	3.8621	3.8621	
11th Grade	4.0000	4.0000	
12th Grade	4.0000	4.0000	
Cumulative GPA	3.9594	3.9594	

DIPLOMA OPTIONS

Alabama High School Diploma	Advanced Academic Endorsement	
 4 English 4 History 4 Math 4 Science 3 CTE/Fine Art/Foreign Language PE, Career Prep, Health 2 ½ Electives (any) 	 2 credits of Foreign Language (Ex: Spanish I and II) 1 Math course above Algebra II with Statistics (updated Summer of 2023 in Code of Conduct) 3 CORE Dual Enrollment courses OR 3 core AP courses OR a combination 3 core DE/AP courses 	

Math Pathways

Options	Middle School	Grade 9	Grade 10	Grade 11	Grade 12
Option 1	Grade 7 Standard Math or Accelerated Math Grade 8 Standard Math or Accelerated Math	Geometry with Data Analysis	Algebra I with Probability	Algebra II with Statistics	Algebra with Finance
Option 2	Grade 7 Standard Math Grade 8 Standard Math	Geometry with Data Analysis, Honors <u>AND</u> Algebra I with Probability	Algebra II with Statistics, Honors	Precalculus OR AP Statistics OR AP Computer Science	AP Calculus OR AP Statistics OR AP Computer Science
Option 3	Grade 7 Accelerated Math Grade 8 Accelerated Math	Geometry w/Data Analysis, Honors	Algebra II with Statistics, Honors	Precalculus OR AP Statistics OR AP Computer Science	AP Calculus OR AP Statistics OR AP Computer Science

FRESHMAN COURSE SELECTIONS

Core Classes

(Standard or Honors)

- English 9
- Geometry with Data Analysis
- World History
- Biology
- *Honors is available for all core classes if the student meets the requirements.

Required Electives

- PE (Beginning Kinesiology)OR Band
- CareerPreparation

Other Electives

- Family and Consumer Sciences
- Introduction to

Agriculture

- Horticulture
- Art I
- Chorus I
- Alabama History
- Sociology
- Creative Writing

Sample Schedule

1st: English 9, Honors

2nd: PE

3rd: Geometry w/Data

Analysis

4th: Sociology

5th: REACH

6th: Biology, Honors

7th: Career

Preparedness

8th: World History

SCCS Grading Plan

To promote a consistent, equitable method of classroom assessment, St. Clair County teachers in grades 6-12 will implement the following categorical grading plan for computing nine-week averages:

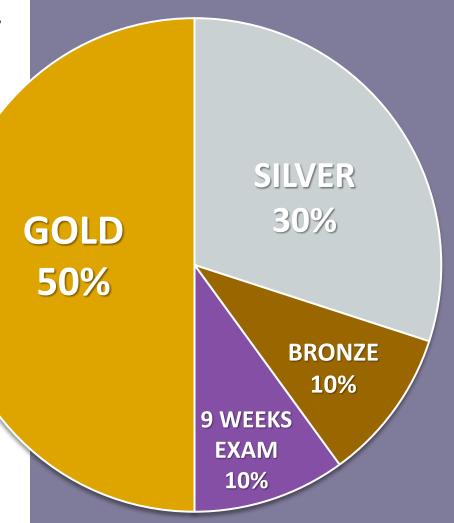
GOLD Grades = **50**%

Major tests and work products/projects

<u>SILVER</u> Grades = **30%** Quizzes and secondary assignments

BRONZE Grades = **10%**Homework and minor classwork

9 Weeks Exam = 10% of a student's grade



EARNING COLLEGE CREDITS

Dual Enrollment (DE)

- Courses taught by college professors. Course grade determines credit.
- o It is recommended that you speak with your student's counselor before applying.
- Courses offered on campus through Jefferson
 State Community College:
 - o HIS 201/202- Juniors only
 - o ENG 101/102 Seniors only
- o For more information see the St. Clair County Code of Conduct and the Dual Enrollment information document under Course Selection Materials at:

 <u>Counseling / Overview (sccboe.org)</u>

Advanced Placement (AP) Courses

- AP courses are rigorous classes taught by trained High School teachers.
- The AP Test score determines course credit as decided by each college. Qualifying scores begin at 3.
- Currently we have 13 AP courses:

-AP Biology

- AP US History

-AP Chemistry

- AP Government

-AP Physics

- AP Language

-AP Env. Science

- AP Literature

-AP Statistics

- AP Studio Art

-AP Calculus

- AP Psychology

-AP Computer Science

HELP! How do I choose?!

- Know your child's strengths and weaknesses: Will your child be successful in advanced levels of Science and Math? Social Studies and English? (Honors vs. Standard classes)
- Both diploma types will allow a student to attend college. The advanced academic endorsement is the most college preparatory.
- Honors classes vs. GPA: This must factor into the decision. If a student is not prepared, the GPA will drop.

Standardized Testing

State Testing (Required)

- 9th grade: PreACT 9
- 10th grade: PreACT
- 11th grade: ACT
- 12th grade: WorkKeys

Additional Opportunities

- 11th grade: PSAT
- 11th/12th grade: ASVAB

Important Dates

Date	Event
March 5	Purple Folders with students/Parent Meeting
March 8	Course selection papers (from purple folder) <u>DUE</u> to Homeroom teacher
July 22	Registration/Orientation for students with last names A-K 5:00pm in SHS Lunchroom
July 23	Registration/Orientation for students with last names L-Z 5:00pm in SHS Lunchroom
August 8	First day for students with last names A-K
August 9	First day for students with last names L-Z

Questions/Answers

- Direct Line to 9th grade Counselor, Sarah Whiteside: 205-467-2731
- Email addresses: sarah.whiteside@sccboe.org; gregory.moore@sccboe.org; christopher.mills@sccboe.org
- School website: sccboe.org/shs
 - Teacher emails
 - Counseling page: click on Our School, then Counseling to find curriculum guide, parent meeting PPT, all documents from the purple folder regarding course selections, and much more.
- Follow us on social media:





@shs_35146

TIGER CODE

I will....

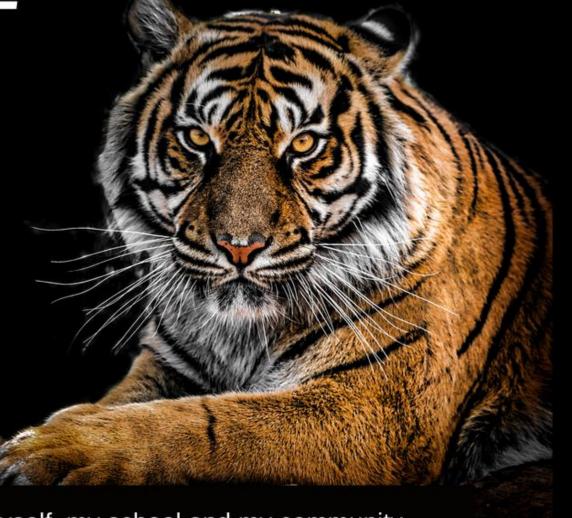
seek Truth

with Integrity

live **G**enerously

give Encouragement

show Respect



I will have pride in myself, my school and my community.

I am a Tiger!