# Rising 9<sup>th</sup> Grade Information Welcome to the Ranch! Class of 2028!!







## Some Differences between Middle School and High School

- Absences and tardies count against you (per period)
  - > CP (aka Regular), Honors, and AP level classes
    - Classes = Credits
- You have to pass your classes to move up grade levels
- $\triangleright$  GPA is important (For an A > AP = 5.0, Honors = 4.5, CP = 4.0)
  - ➤ 4 classes 1st semester and 4 NEW classes 2nd semester
- You will have students in other grade levels in your classes
  - ➤ No teaming all classes are separate
  - You can get ISS per period called Restoration Station (RS)
    - A lot more course options to choose from
    - > Possibilities for college credit (AP, CCP, and GAP)
      - > EOC's instead of EOG's (Plus the ACT and SAT)
  - Numerous extracurricular activities (sports, clubs, etc.)

Southwest is a block schedule school - there are four classes first semester and four different classes second semester for a total of eight classes a year.

Each class passed = 1 credit

Promotion Requirements Students will be required to meet current promotion requirements as determined by board policy:

High Schools 9-12 Block Schedule for Incoming Freshmen:

- 10<sup>th</sup> Grade 5 credits
- 11<sup>th</sup> Grades 10 credits
- 12th Grades 15 credits

Students need to earn at least 5 out of 8 credits to be promoted from 9<sup>th</sup> to 10<sup>th</sup> grade!

Graduation - A minimum of 22 credits and successful completion of any other state standards must be earned, according to School Board Policy IHF.

### State and Local Course Requirements for High School Graduation

Credits
are
needed
to
graduate
on a
block
schedule.

		OCCUPATIONAL COURSE OF STUDY (OCS)
For 9th Graders Entering in	1 2014-2015 to 2019-2020	
4 Credits     English I     English II     English III     English III		4 Credits English I English II English III English III
with the student's post NOTE: Credit shall be a	-high school plans. warded for Math I, II, III if taken prior to the	Students must earn credit for: Introduction to Math 1 Math 1 Financial Management And earn a math credit from the following: Financial Management BF05 - Personal Finance - If Personal Finance is counted as third math credit, the course may not also be counted as CTE credit. A CTE concentration - A CTE concentration can be used to fulfill the third math credit requirement.
3 Credits     Earth/Environmental S     A Physical Science     Biology	cience	2 Credits
American History:     Founding Principle     Carolina: Civic Lite     NCSCOS in its entir     courses).     American history cours     American History I     American History I	Founding Principles, Civics and Economics s of the United States of America and North racy (Note: These courses must follow the tety and may not be satisfied by any other ses which shall be either: and American History II or II and another Social Studies course	2 Credits Founding Principles of the United States of America and North Carolina: Civic Literacy Economics and Personal Finance One American History course (either): American History American History 1 American History 2
Not required for graduation the UNC System	, but 2 levels are required for admission to	Not required for OCS
1 Credit • Health/Physical Educat	ion I	1 Credit • Health/Physical Education I
Successful completion of CF	PR for students graduating 2015 and beyond	Successful completion of CPR for students graduating 2015 and beyond
6 Credits     2 elective credits of any combination from either:     Career and Technical Education (CTE)     Arts Education     Global Languages	4 elective credits strongly recommended (four-course concentration) from one of the following:  Career and Technical Education (CTE**)  JROTC  Arts Education (e.g., dance, music, theater arts, visual arts)  Any other subject area (e.g. social studies, science, mathematics, English, Global Languages)	6 Credits Cocupational Preparation: Cocupational Prep II Cocupational Prep III Cocupational Prep III Cocupational Prep IV*** Completion of IEP objectives Career Portfolio required
		4 Credits • CTE electives
		DPI recommends at least one credit in an arts discipline, but this is not required to meet graduation standards.
	ndar, Middle Colleges, SCALE, Newcomers, The Kearns Academy)	28 Credits (block schools) 22 Credits (virtual and traditional calendar)
	Briglish I English II English III English III English III English III English III English III  A Credits  NC Math 1, 2, and 3 and with the student's post NOTE: Credit shalb se a 2016–2017 school year.  A Credits  A Physical Science Biology Carolina: Civic Lite NCSCOS in its entir courses).  American History I Ameri	<ul> <li>English II</li> <li>English III</li> <li>English III</li> <li>English III</li> <li>English IV</li> <li>A Credits</li> <li>N C Math 1, 2, and 3 and a fourth mathematics course to be aligned with the student's post-high school plans. NOTE: Credit shall be awarded for Math I, II, III if taken prior to the 2016-2017 school year.</li> <li>A Physical Science</li> <li>A Physical Science</li> <li>Biology</li> <li>Credits</li> <li>A founding principles course which shall be either:         <ul> <li>American History: Founding Principles, Civics and Economics</li> <li>Founding Principles of the United States of America and North Carolina: Civic Literacy (Note: These courses must follow the NCSCOS in its entirety and may not be satisfied by any other courses).</li> </ul> </li> <li>American history courses which shall be either:         <ul> <li>American History I and American History II</li> <li>American History I or II and another Social Studies course</li> <li>American History and another Social Studies course</li> <li>World History</li> </ul> </li> <li>Not required for graduation, but 2 levels are required for admission to the UNC System</li> <li>Credit</li> <li>Health/Physical Education I</li> <li>Successful completion of CPR for students graduating 2015 and beyond</li> <li>Credit</li> <li>Health/Physical Education I</li> <li>Successful completion of CPR for students graduating 2015 and beyond</li> <li>Career and Technical Education (CTE*)</li> <li>Arts Education (CTE)</li> <li>Arts Education (CTE)</li> <li>Arts Education (E.g., dance, music, theater arts, visual arts)</li> <li>Any other subject area (e.g. social studies, science, mathematics, English, Global Languages)</li> <li>DPI recommends at least one credit in an arts discipline, but this is not required to meet graduation standards.</li> </ul>

## Future Ready Core: Graduation Requirements

The Core (Classes required for graduation)

- 4 credits of English (English I, II, III, IV)
- 4 credits of Mathematics (Math 1, Math 2, Math 3, and one additional Math)
- 4 credits of Social Studies (Founding Principles of the USA & NC Civic Literacy or AP Government, World History or AP World History, American History or AP US History, and Economics and Personal Finance)
- 3 credits of Science (Earth/Environmental, Biology, and 1 physical science)
- 1 credit of Physical Education/Health 1 including CPR TRAINING

(16 required core credits)

## Future Ready Core: Graduation Requirements

22 Credits to Graduate - 16 Required Courses =

## **6 Additional Elective Credits**

- ▶ 2 credits from a World Language, Computer Programming, or additional core classes.
  - \*Most Universities still require/recommend these two credits be in World Language.
- ▶ 4 credit Concentration in one Career Cluster or Arts Program \*(Recommended)
- Students (at block schools) have room for up to 16 electives credit, up to 32 credits (or more) total.
- Students need a minimum of 22 credits to graduate!

Language Arts/English

8th	9th	9th 10th 11th		12th
Language Arts Grade = A	Honors English I	Honors English II	Honors English III <u>OR</u> AP Eng Language and Comp	Honors English IV <u>OR</u> AP Eng Literature and Comp
Language Arts Grade = B-F	English I	English II	English III	English IV
Inclusion Language Arts	Inclusion English I	Inclusion English II	Inclusion English III	Inclusion English IV
Resource Language Arts	Resource English I	Resource English II	Resource English III	Resource English IV

#### Math

		IVIALII		
8th	9th	10th	11th	12th
Math 2 Grade = A-B	Honors Math 3	AP Pre-Calculus	AP Math (Calculus AB, Calculus BC, <u>OR</u> Statistics)	AP Math (Calculus AB, Calculus BC, <u>OR</u> Statistics)
Math 2 Grade = C-D	Math 3	Math 4	Pre-Calculus	Calculus
Math 1 Grade = A-B	Honors Math 2	Honors Math 3	AP Pre-Calculus	AP Math (Calculus AB, Calculus BC, <u>OR</u> Statistics)
Math 1 Grade = C-D	Math 2	Math 3	Math 4	Pre-Calculus
Math 1 Grade = F	Math 1	Math 2	Math 3	Math 4
Math 8 Grade = A-B	Math 1	Math 2	Math 3	Math 4
Math 8 Grade = C-F	Foundations of Math 1 <u>AND</u> Math 1	Math 2	Math 3	Math 4
Inclusion Math	Inclusion Foundations of Math 1 <u>AND</u> Inclusion Math 1	Inclusion Math 2	Inclusion Math 3	Inclusion Math 4
Resource Math	Resource Foundations of Math 1 <u>AND</u> Resource Math 1	Resourse Math 2	Resourse Math 3	Resourse Math 4

### Science

8th	9th 10th		11th	12th
Science & Math 1 or 2 Grade = A-B	Honors Biology	Honors Chemistry	AP Earth/Environmental <u>AND</u> AP E/E Lab	Optional Extra Science
Science & Math 1 or 2  Grade = C-D	Honors Earth/Environmental	Honors Biology	Honors Chemistry <u>OR</u> Honors Physics	Optional Extra Science
Science with Math 8 Grade = A-B	Honors Earth/Environmental	Honors Biology	Honors Chemistry <u>OR</u> Honors Physics	Optional Extra Science
Science Grade = C-D	Earth/Environmental	Biology	Physical Science (* <u>OR</u> Chemistry <u>OR</u> Physics)	Optional Extra Science

### **Social Studies**

8th	9th 10th		11th	12th
S.S <u>&amp;</u> Adv ELA Grade = A	AP US Government and Politics	AP World History	AP US History	Honors Economics and Personal Finance
S.S with Eng 8	Honors Founding Principles of NC	Honors World History	Honors American History	Honors Economics and Personal
Grade = A-B	and the US: Civic Literacy	Hollois World History		Finance
Social Studies	Honors Founding Principles of NC	Honors World History	Honors American History	Honors Economics and Personal
Grade = B-D	and the US: Civic Literacy	Hollois World History	Hollors American History	Finance

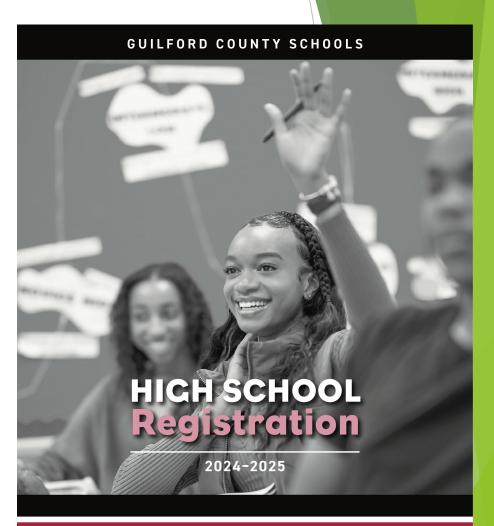
## GCS High School Registration Book

Available online through GCSNC.com

It has descriptions of all GCS courses listed

You need to utilize this book when selecting your classes for next year so that you are well informed of the course content and prerequisites.

You can also review information about credits, graduation requirements, special GCS programs, and more.





## Career Clusters - CTE Concentrations

### GCS offers 15 of the 16 National Career Clusters, and SW has 11

- 1. Agriculture, Food, & Natural Resources
- 2. Architecture & Construction
- 3. Arts, A/V Technology, & Communications
- 4. Business Management & Administration
- 5. Education & Training
- 6. Finance
- 7. Government & Public Administration
- 8. Health Science
- 9. Hospitality & Tourism
- 10. Human Services
- 11. Information Technology
- 12. Law, Public Safety, Corrections, & Security
- 13. Manufacturing
- 14. Marketing
- 15. Science, Technology, Engineering, & Mathematics
- 16. Transportation, Distribution, & Logistics

DRAFTING ARCHITECTURAL	ENTREPRENEURSHIP	TRAVEL AND TOURISM
HONORS DRAFTING I	MARKETING	SPORT AND EVENT MARKETING I
HONORS DRAFTING ARCHITECTURE II*	ENTREPRENEURSHIP I HONORS	HOSPITALITY AND TOURISM*
HONORS DRAFTING ARCHITECTURE III*	ENTREPRENEURSHIP II HONORS*	MARKETING <b>OR</b> BUSINESS ESSENTIALS
INTERIOR REGION	CENEDAL MANNACEMENT	EARLY CHILDING OR DEVELOPMENT
INTERIOR DESIGN	GENERAL MANAGEMENT	EARLY CHILDHOOD DEVELOPMENT
INTERIOR DESIGN FUNDAMENTALS	BUSINESS ESSENTIALS HONORS	CHILD DEVELOPMENT
INTERIOR DESIGN STUDIO*	BUSINESS MANAGEMENT I	EARLY CHILDHOOD EDUCATION I (2 BLOCK CLASS)
	BUSINESS MANAGEMENT II HONORS*	H. EARLY CHILDHOOD EDUCATION II (2 BLOCK CLASS)
ADOBE ACADEMY	ACCOUNTING	COMPUTER SCIENCE PRINCIPLES
ADOBE VISUAL DESIGN	MICROSOFT EXCEL HONORS	HONORS COMPUTER SCIENCE I
ADOBE VIDEO DESIGN*	ACCOUNTING I HONORS	AP COMPUTER SCIENCE PRINCIPLES*
	ACCOUNTING II HONORS*	AP COMPUTER SCIENCE*
DIGITAL DESIGN AND ANIMATION	HEALTHCARE	ENGINEERING TECHNOLOGIES
DIGITAL DESIGN AND ANIMATION I	HONORS HEALTH SCIENCE I* (Biology)	ENGINEERING TECHNOLOGY I
HONORS DIGITAL DESIGN AND ANIMATION II*	HONORS HEALTH SCIENCE II*	HONORS ENGINEERING TECHNOLOGY II*
	HONORS NURSING FUNDAMENTALS* MUST BE A SENICR	HONORS ENGINEERING TECHNOLOGY III*
GAME ART DESIGN	SPORT AND EVENT MARKETING	TEACHING/TRAINING
GAME ART DESIGN DIGITAL DESIGN AND ANIMATION I	SPORT AND EVENT MARKETING SPORT AND EVENT MARKETING I	TEACHING/TRAINING TEACHING AS A PROFESSION I
DIGITAL DESIGN AND ANIMATION I	SPORT AND EVENT MARKETING I	TEACHING AS A PROFESSION I
DIGITAL DESIGN AND ANIMATION I GAME ART DESIGN*	SPORT AND EVENT MARKETING I	TEACHING AS A PROFESSION I TEACHING AS A PROFESSION II*
DIGITAL DESIGN AND ANIMATION I GAME ART DESIGN* ADVANCED GAME ART DESIGN*  SPORTS MEDICINE	SPORT AND EVENT MARKETING I	TEACHING AS A PROFESSION I TEACHING AS A PROFESSION II*
DIGITAL DESIGN AND ANIMATION I GAME ART DESIGN* ADVANCED GAME ART DESIGN*  SPORTS MEDICINE SPORTS MEDICINE I *(PE/Health I, Biology)	SPORT AND EVENT MARKETING I	TEACHING AS A PROFESSION I TEACHING AS A PROFESSION II*
DIGITAL DESIGN AND ANIMATION I GAME ART DESIGN* ADVANCED GAME ART DESIGN*  SPORTS MEDICINE	SPORT AND EVENT MARKETING I	TEACHING AS A PROFESSION I TEACHING AS A PROFESSION II*

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CREATIVE WRITING I
CREATIVE WRITING II*
CREATIVE WRITING III*
SPEECH & DEBATE HONORS
JOURNALISM NEWSPAPER I
JOURNALISM NEWSPAPER II*
JOURNALISM YEARBOOK I HONORS
JOURNALSIM YEARBOOK II HONORS*

### **SCIENCE ELECTIVES**

GENETICS HONORS* (H Bio or AP Bio)
MARINE SCIENCE HONORS* (H Bio, H Chem)
AP BIOLOGY* (H Bio, H Chem, Math II)
FORENSIC SCIENCE H.* (Bio, Chem, Math II)
AP PHYSICS
ANATOMY & PHYSIOLOGY H.* (H Bio, H Chem)

### **SOCIAL STUDIES ELECTIVES**

PSYCHOLOGY (H)
SOCIOLOGY (H)
INTRO RACIAL EQUALITY SOCIAL JUSTICE
AFRICAN-AMERICAN HISTORY HONORS
AP AFRICAN-AMERICAN HISTORY
AP HUMAN GEOGRAPHY
AP PSYCHOLOGY
AP EUROPEAN HISTORY
AP GOV & POLITICS COMPARATIVE
AP GOV & POLITICS US

### MATH ELECTIVES

	HONORS CALCULUS
	AP CALCULUS AB/BC*
·	AP STATS

CULTURAL ARTS ELECTIVES
BAND (BEGINNING)
BAND (INTERMEDIATE)*
BAND (PROFICIENT) HONORS*
BAND (ADVANCED) HONORS*
DANCE (BEGINNING)
DANCE (INTERMEDIATE)*
DANCE (PROFICIENT) HONORS*
DANCE (ADVANCED) HONORS*
ORCHESTRA (INTERMEDIATE)
ORCHESTRA (PROFICIENT) HONORS*
PIANO LAB (BEGINNING)
PIANO LAB (INTERMEDIATE)*
THEATRE ARTS (BEGINNING)
THEATRE ARTS (INTERMEDIATE)*
THEATRE ARTS (PROFICIENT) HONORS*
THEATRE ARTS (ADVANCED) HONORS*
VISUAL ART (BEGINNING)
VISUAL ART (INTERMEDIATE)*
VISUAL ART (PROFICIENT) HONORS*
VISUAL ART (ADVANCED) HONORS*
AP STUDIO ART: 2D DESIGN*
CHORALE (INTERMEDIATE)
VOCAL MUSIC (INTERMEDIATE)
VOCAL MUSIC (PROFICIENT) HONORS*
MUSIC APPRECIATION

### PE ELECTIVES

TEAM SPORTS I
TEAM SPORTS II*
WEIGHT TRAINING (BEGINNING)*
WEIGHT TRAINING (INTERMEDIATE)*
WEIGHT TRAINING (PROFICIENT) *

#### WORLD LANGUAGES

WORLD LANGUAGES				
	SPANISH I			
	SPANISH II*			
	SPANISH III HONORS*			
	SPANISH IV HONORS/AP SPANISH*			
	FRENCH I			
	FRENCH II*			
	FRENCH III HONORS*			
	FRENCH IV HONORS*			
	AP FRENCH*			
	LATIN I			
	LATIN II*			
	LATIN III HONORS*			
	AP LATIN*			

## **AP Class Offerings**

- AP AFRICAN AMERICAN HISTORY
- ► AP BIOLOGY (Full year)
- ► AP CALCULUS AB (Full year)
- AP COMPARATIVE GOVERNMENT AND POLITICS
- AP COMPUTER SCIENCE
- AP COMPUTER SCIENCE PRINCIPLES
- ► AP ENGLISH LANG AND COMPOSITION (Full year)
- ► AP ENGLISH LIT AND COMPOSITION (Full year)
- ► AP ENVIRONMENTAL SCIENCE (Full year)
- AP EUROPEAN HISTORY
- AP HUMAN GEOGRAPHY
- AP LATIN
- AP PRE-CALCULUS
- AP PSYCHOLOGY
- AP SEMINAR
- AP SPANISH LANGUAGE
- ► AP STATISTICS
- AP STUDIO ART: DRAWING
- ► AP UNITED STATES HISTORY (Full year)
- AP US GOVERNMENT AND POLITICS
- ► AP WORLD HISTORY (Full year)

## Freshman Elective courses typically offered at SWHS

Freshman Focus (first semester) and PE/Health are Required for all freshman

### **CTE ELECTIVES**

- Accounting I Honors
- Business Essentials Honors
- Entrepreneurship I Honors
- Marketing
- Sport and Event Marketing 1
- Microsoft Excel Honors
- Drafting 1
- Engineering Technology 1 (prefer you have Math 1 first)
- Computer Science 1 Honors
- Child Development
- Digital Design & Animation 1
- Adobe Visual Design
- Interior Design Fundamentals

#### **WORLD LANGUAGES**

- Latin 1
- French 1
- Spanish 1 (or Spanish 2, if level 1 was completed in middle school)

## CULTURAL ARTS (you may double up & take these year-round)

- **Chorus** (Beginning, Intermediate, or Honors)
- Theater Arts (Beginning)
- Visual Arts 1 (Beginning)
- ► **Band** (Must be currently enrolled at Middle School)
- Orchestra (Must be currently enrolled at Middle School)
- Jazz Band
- Piano
- Dance

#### **ACADEMIC ELECTIVES**

- Speech/Debate Honors
- Creative Writing 1
- Intro to Social Justice & Racial Equality
- African American History Honors
- Journalism Newspaper

### ADVANCED PLACEMENT LEVEL

AP Human Geography

## SAMPLE SCHEDULE

- First Semester (Fall)
- Block 1 English 1
- Block 2 Drafting 1
- Block 3 PE/Health
- Lunch determined by 3<sup>rd</sup> block class)
- Block 4 Earth Science Honors

- Second Semester (Spring)
- ▶ Block 1 Civics Honors
- Block 2 Chorus
- Block 3 Math 1
- ► (Lunch determined by 3<sup>rd</sup> block class)
- Block 4 Digital Design & Animation

## Classes are each 90 minutes long

We <u>try</u> to balance schedules with 2 core classes and 2 electives each semester

## (Current) Daily Schedule at SWHS

1st Block		9:15 am- 10:43 am
Enrichment		10:48 am- 11:18 am
2nd Block		11:23 am- 12:51 pm
3rd Block		12:56 pm- 2:48 pm
	1st Lunch	1:01 pm- 1:24 pm
Lunch	2nd Lunch	1:29 pm- 1:52 pm
Schedule	3rd Lunch	1:57 pm- 2:20 pm
	4th Lunch	2:25 pm- 2:48 pm
4th Block		2:53 pm- 4:15 pm

Enrichment Time Monday: 1st Block Enrichment Tuesday: 2nd Block Enrichment Wednesday: HR Enrichment

1st Block 2nd Block 3rd Block		9:15 am- 10:43 am
		10:48 am – 12:16 pm
		12:21 pm- 2:13 pm
	1st Lunch	12:26 pm – 12:49 pm
	2nd Lunch	12:53 pm-1:17 pm
Lunch Schedule	3rd Lunch	1:22 pm -1:45 pm
	4th Lunch	1:50 pm – 2:13 pm
Enrichment		2:18 pm- 2:48 pm
4 <sup>th</sup> Block		2:53 pm- 4:15 pm

Enrichment Time Thursday: 3rd Block Enrichment Friday: 4th Block Enrichment Mr. Schnaith-Ivan will review each students' course selection as well as their subsequent schedule (created in July) to ensure students have eight classes and are on the correct sequence for each subject, making changes as needed.

Scheduling occurs over the summer and is done initially by the computer with a focus on core/academic classes first and then electives. This means a student might not always get their very first choice of electives due to availability and popularity.

Please also be aware that the timing and/or availability of courses as well as what teachers are teaching each period may change as it is necessary to constantly balance classes — especially for second semester.

Course change requests are possible once the semester begins, but only to ask to swap elective classes.

## You will register yourself for classes in the PowerSchool Portal

- March 3<sup>rd</sup> through the 12<sup>th</sup> (this is a firm deadline created by GCS)
- Mrs. Martin will meet with students to have them select their course choices in PowerSchool
- ► Talk at home and with current teachers when making class choices. Online registration can be accessed from home.
- You need to be honest with yourself and know your own work ethic!
- Be sure you have the correct prerequisites before selecting a class.
- Be sure to sign up for what you want (or someone else will get to pick for you).
- You are submitting your course preferences, but not all course selections can be honored due to numbers and availability.

## Attendance is Vital Big change from Middle School

You have only 90-Days in each class! Be at school!!

Attendance and tardies are recorded each period/block.

More than 3 absences during a grading period will greatly impact your grades in a negative way!

## If you must be absent...

To excuse your absence, you must bring a note to Ms. O'Neal in attendance OR email her at <a href="mailto:onealw@gcsnc.com">onealw@gcsnc.com</a>

Communicate via email to teachers when you are (going to be) absent and work on assignments through CANVAS while absent.

Please do NOT schedule family vacations or trips out of the country when school is in session and especially at the end of the semesters when testing is not being conducted.

## More Information

For more information for you and your parents, come to the Registration (and Course Information) Night on Wednesday, February 28<sup>th</sup>, at Southwest High School from 6:00-8:00pm.

You will get the chance to speak with teachers and coaches to learn more about the great opportunities at SWGHS.

We'll see you at the High School on next Tuesday (March 5<sup>th</sup>) where you'll get the chance to tour the school, talk to some students, and hear some more about what makes your future school so great. We look forward to having you join us.

## **OTHER OPTIONS**



## NC CAREER & COLLEGE PROMISE

GTCCC

GUILFORD TECHNICAL
COMMUNITY COLLEGE





- All available courses in Power School during registration.
- Students need to choose at least 2 courses in Power School if they are interested in attending Weaver Academy.
- Students who are selected will take two classes at Weaver AND two classes at Southwest each day.
  - You do not have the choice as to morning or afternoon, it is based on the classes you get.
- Transportation will be available between home, Weaver, and Southwest.

# Career and College Promise Dual enrollment with GTCC Junior and Senior Year

- Must have a 2.8 cumulative unweighted GPA minimum
- ► Take classes at GTCC while taking classes at Southwest

Forms and information are available on the Southwest High School Counseling Website under Registration

Passing the class with a C or higher earns students high school <u>and</u> college credit for the course, and is recognized by all NC University system schools.







- Get paid for time spent in class. Apprentices are able to earn money on the job as soon as they start the apprenticeship program while also taking college classes at no cost.
  - Get paid for 8,000 hours of one-the-job and classroom training during the 4-year program
  - ► Earn an Associate of Applied Science (AAS) from Guilford Technical Community College with free tuition, books, and fees
  - Have the option after apprenticeship graduation to transfer degree credits to most state four-year universities in order to earn a bachelor's degree
  - Obtain specialized certification and experience that is recognized and sought by employers
- Student Apprenticeship Requirements
  - Minimum unweighted GPA of 2.5 2.8
  - Must be a high school junior or senior to apply
  - Math 1, Math 2, and Math 3
  - Good attendance (No more than 5 absences per year)

## **High School Athletics**

To play sports, students must maintain their **ELIGIBILITY**:

- Maintain a 2.0 GPA or better (that's a C average)
- > Pass at least 3 of 4 classes the previous semester
- > Not miss more than 13.5 days (54 periods) previous semester
- Behave appropriately in school
- Have a current sports physical signed by a doctor before being able to participate in work-outs or try-outs

### Fall Sports:

\*August 1st

Football

Volleyball

**Cross-Country** 

Soccer (Boys')

Tennis (Girls')

Golf (Girls')

### Winter Sports:

\*End of October

Basketball

Swimming/Diving

Wrestling

'Indoor' Track

## **Spring Sports:**

\*Mid-February

Track

Baseball

Softball

Lacrosse

Soccer (Girls')

Tennis (Boys')

Golf (Boys')

	Asian Culture Club	Mode
	Battle of the Books	Hunt
	Beta Club	Davis
	Black Cultural Alliance (BCA)	Montgomery
	Chess Club	Von Steen
	Cowboys that Care	Hunt
	Drama Club	Taylor
	Environmental Club	Mode
	Fellowship of Christian Athletes	Hinson
)	Fiber Arts Club	Hunt
	Fishing Club	Lovett
	French Club	Hagler
	Game Club	Flynt
	GSA	Philpott, VanScoyk
	Health Occupations Students of America (HOSA)	Canon, Dusek
)	Latin Club	Heffner
5	К Рор	Lee
)	Minecraft Club	Bakers
2	Model United Nations	Spillman
	Multicultural Club	Montgomery
)	Muslim Student Association	Wesney
	Ping Pong Club	Funderburg
	Prom Committee	Culler
	SAVE Promise Club	Hunt, Pemberton, Frank
	Social Justice Club	Hunt, A. Johnson
	Spanish Club	Palma
	STARSS	Haith
	Student Council	Phillips, Vanscoyk
	National Honor Society	Corriher

## Administrators' Expectations - Leave middle school behavior behind!

- Cell phones must be out of sight in your backpack during class (not just in your pocket)
- Ear buds and headphones not only allowed during class
- Always be respectful to classmates and other students
- Keep hands to self and respect others personal space
- Always be compliant and respectful to adults in the building
   even if they aren't your teacher
- Follow dress code every day
- BE ON TIME for school and for each class
- Be where you are supposed to be in the building during the school day
- Seek help and assistance from your teachers, Mrs. Robinson, or Mr. Schnaith-Ivan when needed!

## **Contacts**

Mrs. Cheryl Robinson
Freshman Academy Principal/Administrator
robinsc@gcsnc.com

Mr. Ryan Schnaith-Ivan
Freshman Academy Counselor
<a href="mailto:schnair@gcsnc.com">schnair@gcsnc.com</a>
336-819-2973

Mr. Keith Pemberton School Social Worker pemberk@gcsnc.com

Coach Brindon Christman
Athletic Director (sports related questions)
<a href="mailto:christb2@gcsnc.com">christb2@gcsnc.com</a>