# Sun Valley High School 10th Grade Classroom Guidance

Making Your High School Experience a Success



## **School Counseling Staff:**

- Mrs. Stadler
  - Students with Last Names A-Ca
- Mrs. Hawkins
  - > Students with Last Names Ce-Go
- Ms. Jaquish (soon to be Cervini)
  - Students with Last Names Gr-L
- \* Mrs. Hill
  - Students with Last Names M-Ri
- Ms. Jackson
  - Students with Last Names Ro-Z
- Ms. Clark
  - > Secretary/Registrar
- Mr. White
  - College Advisor



### **Meet the Counselors!**











## **School Counselor**

#### **♦** Academic



Scheduling, course selection, study skills, graduation requirements

#### Career

Career exploration, college & scholarship information, job search and interview skills, resume writing

### Personal/Social

Peer pressure, stress, time management, conflict resolution

## Confidentiality

- Confidentiality is an ethical principle upheld by your school counselor, but as required by law, it cannot be maintained in the event that a student reports:
  - > The desire to harm oneself
  - The desire to harm others
  - Someone is harming them



## **Graduation Requirements**

- Earn 28 credits
- Earn passing scores on 4 EOC exams
  - Math I, Biology, English II, and Math III
- You must meet the course requirements for the Future Ready Core course of study.
- Successfully complete Cardiopulmonary Resuscitation (CPR)
   Training



## Graduation Requirements Cont. - Future Ready Track

- Check your transcript to make sure you are on track to graduate
  - > English I, II, III, IV
  - Math I, II, III, and 4th Math course aligned with students post high school plans
  - ➤ Earth Science, Biology, and a Physical Science (Physical, Chemistry, Physics)
  - World History, Civics, American History I & II
  - ➤ Health & PE
  - If you plan to attend a 4 year college, you will need at least 2 credits of the same foreign language
    - This is a minimum requirement so at least 3 years of the same foreign language is recommended Check your desired 4 year institution as 3 credits may be required
- In addition to core classes, earn enough electives for 28 total credits

## Calculating GPA (Grade Point Average)

- You receive quality points for each final grade you get in a class
- Honors and AP classes give you more quality points based on the grade you receive

Regular	<u>Honors</u>	<u>AP</u>
A=4	A=4.5	A=5
B=3	B=3.5	B=4
C=2	C=2.5	C=3
D=1	D=1.5	D=2

## For Example:

Class	<u>Grade</u>	<b>Quality Points</b>
Honors English III	Α	4.5
Math III	В	3
Honors American History I	Α	4.5
AP Biology	Α	5

- Add up your quality points  $\rightarrow$  4.5 + 3 + 4.5 + 5= 17
- $\diamond$  Divide the total by 4 (number of classes)  $\rightarrow$  17/4 = **4.25 GPA**
- Your GPA is calculated at the end of each semester

STUDENT INF				S	tudent No:	
Address:					Birthdate:	
Address.					Gender:	
				Expected Gradua	ation Date:	06/09/2017
Contacts: .				Course	Of Study:	Future Ready Core
Contacts					ement(s)*:	
				CTE Cond	entrator**:	No
				N	lath Rigor:	Yes
SCHOOL INFO	ORMATION					
Principal: Dr.				5	School No:	
	4) 296-3020				Grades:	
L.E.A.: Ùni	ion County Public Schools				reditation:	
(70	4) 296-9898			College Bo	ard Code:	342685
CREDIT HISTO	ORY					
					Earned	
	Course	Mark	Weighted	Unweighted	Credits	Flags_
Grade: 8	2012/13					
20232Z	Algebra I	98			1.00	EU
Grade: 9	2013/14					
52552X0	Band (Beginning) / Band I	97	4.000	4.000	1.00	
10215X0	English I Honors	96	5.000	4.000	1.00	U
22005X0	Common Core Geometry Honors	98	5.000	4.000	1.00	U
	/ Math II Honors					
95012X0	ROTC I / Rotc I-Cadet Field	99	4.000	4.000	1.00	
	Manual				4.00	
52552X0	Band (Beginning) / Band I sem 2	96	4.000	4.000	1.00	U
33205X0	Biology Honors / Biology I	95	5.000	4.000	1.00	U
	Honors			4.000	1.00	
95022X0	ROTC II / ROTC II -Intro to	96	4.000	4.000	1.00	
	NJROTC	00	5.000	4.000	1.00	U
43035X0	World History Honors	96_	5.000	4.000	1.00	
Grade: 10	2014/15		5 000	4.000	1.00	U
34205X0	Chemistry Honors / Chemistry I	96	5.000	4.000	1.00	U
	Honors	97	4.000	4.000	1.00	
60492X0	Health and PE Grades 9-12 /	97	4.000	4.000	1.00	
000451/0	Health and Physical Education MATH III HONORS	100	5.000	4.000	1.00	U
23015X0 95032X0	ROTC III / ROTC III Maritime	100	4.000	4.000	1.00	
9503280	History	100	4.000			
42095X0	Amer His: Found Prin, Civ &	95	5.000	4.000	1.00	U
42093/0	Econ Honors / Civics &	00				
	Economics Honors					
10225X0	English II Honors	94	5.000	4.000	1.00	U
95022X0	ROTC II / ROTC II -Intro to	99	4.000	4.000	1.00	
0002270	NJROTC					
11422X0	Spanish II	100	4.000	4.000	1.00	U
Grade: 11	2015/16					
43045X0	American History I Honors	95	5.000	4.000	1.00	
10235X0	English III Honors / English III-H	96	5.000	4.000	1.00	U
	AP Companion					

Sun Valley High School 5211 Old Charlotte Hwy Monroe, NC 28110-7343 (704) 296-3020 Official NC Transcript

Student No:

School No:

October 12, 2016

Student Name:

Sun Valley High

October 12, 20 Student Name:						udent No:
Sun Valley High						chool No:
		Mark	Weighted	Unweighted	Earned Credits	Flags
	Course	Mark 98	4 000	4.000	1.00	riags
95032X0	ROTC III / ROTC III Maritime History	98	4.000	4.000	1.00	
11435X0	Spanish III Honors	97	5.000	4.000	1.00	U
1A007X0	AP English Language and	95	6.000	4.000	1.00	
IAUUTAU	Composition	00	0.000	1.000	1100	
4A077X0	AP United States History / AP	91	6.000	4.000	1.00	
	US History/American History II	-				
95045X0	ROTC IV Honors / Naval Skills -	97	5.000	4.000	1.00	
	Honors					
24035X0	Pre-Calculus Honors	90	5.000	4.000	1.00	U
Grade: 12	2014/15					
23015X0	MATH III HONORS / MATH III	-				U
	HONORS					
Grade: 12	2016/17					
2A007X0	AP Calculus AB / AP Calculus	-				S
	AB					
1A017X0	AP English Literature and					S
	Composition / AP English					
	Literature and Composition					
3A027X0C	AP Environmental Science / AP					P
	Environmental Science					
10245X0CC	English IV Honors / English IV					PU
	Honors - AP Companion					
28005X0CAB	Math Local Elective / Adv					P
	Calculus Topics AB Honors					
95042X0C8	ROTC IV / ROTC IV-Leadership					S
	Theory-Responsibility					_
95045X0LT	ROTC IV Honors / Leadership					P
	Theory - Ethics Honors					SU
11445X0C	Spanish IV Honors / Spanish IV					50
INIVEDOITY O	Honors F NORTH CAROLINA BOARD OF	COVEDNO	De			
	RSE REQUIREMENTS REMAININ		ino			
No Requireme		iG .				
	E INFORMATION					
	A Total Points are Calculated as of t	h d - 6 40	W120016			
Cumulative GPA			Total Points V	Vaighted:		113.0000
Cumulative GPA			Total Points U			96.0000
Class Rank as o				hool Credits: 24.0	00	Potential: 24.00
Jiass Italik as (	7 July 272010.	1201		Toward Graduation		25.000
TESTING INFO	RMATION					
	Test Name / Score Name			Score		Test Date
CPR						11/27
CPR_Pass_Fa				P		
Math I End of C						06/01
Mathl_EOC_P				99		
	chievement_Level			IV		
Mathl_EOC_S				273		00/04
						06/01
Biology End of	Achievement_Level			V 267		
Biology End of Biology_EOC_	Scale					
Biology End of Biology_EOC_ Biology_EOC				96		
Biology End of Biology_EOC_ Biology_EOC_ Biology_EOC_	Percentile					
Biology End of Biology_EOC_ Biology_EOC_ Biology_EOC_ English II End	Percentile of Course			W		06/01
Biology End of Biology_EOC_ Biology_EOC_ Biology_EOC_ English II End EnglishII_EOC	Percentile of Course _Achievement_Level			V		06/01
Biology End of Biology_EOC_ Biology_EOC_ Biology_EOC_ English II End	Percentile of Course _Achievement_Level _Percentile			V 99 169		06/01

#### GRADING AND GPA DETAILS

Note: Effective July 1, 2015 North Carolina changed to a standardized 10-point grading scale. Prior to July 2015, North Carolina school districts used a variety of 7-point grading scales. Note: All courses taken at the middle school for high school requirement(s) will not calculate in the GPA. Note: High School Earned Creditis only are calculated.

Grading Scale 90-100 = 4.0 FF = 0.0	80-89 = 3.0 WP = 0.0	70-79 = 2.0 INC = 0.0	60-69 = 1.0 AUD = 0.0	≤59 = 0.0 P = 0.0	WF = 0.0
CDM = Credit by D	lemonstrated Mastery	(SBE-GCS-M-001)			

Course	Flags
E	Course is excluded from GPA
N	Course is non-credit course
0	Occurre in in progresso

Course is in progress Course is scheduled to be taken Course contributes toward UNC minimum course requirements

CTE CONCENTRATOR DETAILS     AGNR-Agriculture, Food & Natural Resources     ARCH-Architecture & Construction     AAVC-Arts, AVTechnology & Communication     AAVC-Arts, AVTechnology & Communication     BMA - Business Management & Administration     FINA - Finance     HITH - Health Science     HOSP-Hospitality     GOVT-Government & Public Administration	EDUC-Education & Training H.M.MHuman Services NHFO -Information Technology LWV -Law, Public Sately, Corrections & Security MANU-Manufacturing MRKT-Marketoring STEM. Science, Technology, Engineering & Mathematics TRAN, Transportation, Distribution & Logistics
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## How Can I Begin Preparing for College Now?

- Get your GPA as high as possible
  - Take challenging classes, work hard in your classes, and earn high grades
  - Improve your class rank
- Get involved with Extracurricular Activities
  - > Sports
  - > Clubs
  - Volunteering
  - Part-time job or job shadowing
- Participate in a summer experience
- You can begin studying for the ACT and SAT



## **ACT/SAT Prep**

- Studying for the SAT
  - Link your collegeboard account to Khan Academy and get a FREE, personalized study plan based on your PSAT scores
  - Use Khan Academy to take free practice SAT tests
- Studying for the ACT
  - ACT Test Prep booklet
  - Official ACT Prep Guide costs money online but is covered by a fee waiver



## MAKE A PLAN: Get Involved through Extracurricular Activities

- Joining clubs at school (listed on the SVHS website)
  - Get to know students outside of your classes, make new friends, and be a part of a group with goals and a purpose
- Playing sports at school or in your community
  - Gain experience working with a team to reach goals and build self-confidence
- Having a part-time job (if it does not interfere with school work and grades) and job shadowing
  - Explore careers, gain experience, and build skills that will be useful in your future career
- Volunteering in your community
  - Teach you how to help other people and open your eyes to the needs of others





## How to PLAN for your future: Research Colleges

- Use SCOIR to explore Colleges
  - > You can use filter such as GPA/test scores, locations, fields of study, etc.
- Will need CFNC account for Residency account
- Visit college campuses- schedule a tour and information session. Many schools are doing virtual visits!
  - This is the best way to find out what type of college you are interested in attending
- Use BigFuture
  - Go to www.bigfuture.collegeboard.org to research schools
  - Filter through 4,000 colleges and universities to see which ones match what you are looking for
- Look for schools in your current academic profile
  - Check the average freshman profile of colleges you are interested in to make sure you are on track





## **SCOIR**



### A Brief Overview

- Request Transcripts
- Request Letters of Recommendation
- Scholarship Search



## How to PLAN for your future: Research **Community College Programs**

- Local community colleges include South Piedmont Community College (SPCC) and \* Central Piedmont Community College (CPCC) CENTRAL PIEDMONT COMMUNITY COLLEGE
- Open admission
- 2 year college option that can lead to:
  - **Associates of Art or Science** → degree that is designed for transfer to a 4 year university
  - **Diploma or certificate in a specific program** → lead to entrance into the workforce
    - Early Childhood Education, Automotive Systems Technology, Welding Technology, and many more!

## **South Piedmont Community College- CCP program**

### 43 CTE pathway options- fall into 12 areas:

- Agriculture, Food & Natural Resources
- Architecture and Construction
- Business Mgmt & Administration
- Health Science
- Hospitality & Tourism
- Human Services
- Information Technology
- Law, Public Safety & Security
- Manufacturing
- Science, Engineering & Mathematics
- Transportation & Distribution
- Arts, Audio/Visual Technology & Communications

There are also **College Transfer Pathways** you can complete.

These courses allow you to earn
College Credit IN High School that will
then transfer to UNC-system schools
and some private
colleges/universities.

\* Junior/Senior year eligibility

\*\*\* A 2.8 unweighted GPA is required to enroll in any CCP course

## **Military**

- Different military branches visit SVHS throughout the year
- <u>The ASVAB test is REQUIRED</u> (Armed Services Vocational Aptitude Battery) for entrance into the military
- SVHS will offer the ASVAB test in October (27th) & November (3rd)
- ROTC scholarships are available!
  - <u>http://todaysmilitary.com/videos/earning-a-degree</u>
  - Deadlines are usually from October to December, so plan early!









### **IMPORTANT POINTS TO REMEMBER**

- $\diamond$  To be promoted to 11th grade  $\rightarrow$  need 13 credits including Eng. II
- You must score a level III, IV or V to meet the Exit Standard on the English II, Math I, Math III, and Biology EOC's.
- Students will not receive credit for a class if they miss 7 or more days
  - Will be required to do attendance recovery.
- Students must pass 3 out of 4 classes to be eligible to take Drivers Education
- Students must pass 3 out of 4 classes and be in attendance at least 85% from the previous semester to be eligible to play sports
- Students can earn college credits in high school through College and Career Promise Program at SPCC (typically as a junior and /or senior).

### Resources

- SVHS School Counseling Center
- College Advisor: Mr. White



- Under "for students"
- SCOIR
- Counseling Canvas Page





## One Final Thing...



http://bit.ly/10thPOST

The Sun Valley Counseling Center would like to welcome all students to a new school year. We are here to help you make wise decisions and to remove any obstacles that may hinder your success in school. We would like to see this be your best school year yet!