Future-Ready Core Course and Credit Requirements:

Secondary Planning Guide Links: https://www.wcpss.net/domain/16

#### What are the Promotion Requirements?

From Grade	Promotion Criteria	Credits
9	English I, two credits in the areas of mathematics, social studies, or science, and three additional	6
	credits	
10	English II, one credit in mathematics, one in social studies, one in science, and two additional credits	12
11	English III and enrollment in a program which, if successfully accomplished, will result in the	18
	completion of graduation requirements	

<sup>\*</sup>Check the High School Planning Guide for Early Colleges, Academies, and Alternative Schools requirements

#### What are the Future-Ready Core Course/Credit Requirements? (Beginning 2012-2013)

English	English I	English II	English III	English IV
Mathematics	NC Math 1	NC Math 2	NC Math 3	Math beyond NC Math 3
Science	Earth/Environmental	Biology	A Physical Science	
Social Studies	World History	American History I	American History II	Civics & Economics
Health/Physical Ed.	Healthful Living	-	-	-
Specific Electives	2 credits (CTE, Arts,	4 Elective credits (CTE, JROTC,	-	-
	Second Languages)	Arts, any other subject areas)		
<b>Additional Electives</b>	4 credits	-	-	-

<sup>\*</sup>UNC Minimum Requirements-2 years of another language

#### What are the current Quality Points? (Beginning 2015-2016)

Letter Grade	Standard Courses	Honors Courses	AP Courses
Α	4	4.5	5
В	3	3.5	4
С	2	2.5	3
D	1	1.5	2
F	0	0	0

### What is the new Grading Scale? (Beginning 2015-2016)

A= 90-100 B= 80-89 C= 70-79 D= 60-69 F= less than 60 I= Incomplete WP= Withdrawal, no penalty WF= Withdrawal with penalty

What are the four End-of-Course Tests? NC Math 1 / NC Math 3 / Biology / English II

#### Standard vs. Honors vs. AP / What is best?

Courses become more rigorous and challenging at the higher levels.

Typically, you should go with the harder level class if you think you can earn a B or **higher** because generally, most colleges would rather see a B in an **Honors** or AP course **than** a set of straight A's in **college prep** classes.

How many AP courses should I take? Depends on the college/university; check with a college representative.

#### Early Graduation / Mid-Year Graduation

Check the High School Planning Guide for complete details and schedule an appointment with your school counselor to work out the details. (https://www.wcpss.net/domain/16)

# What are Key Timeline Items to Consider in High School?

<u>Freshmen</u>	Meet with school counselor and map out four-year schedule of recommended courses			
	Consider taking the PSAT/NMSQT & start exploring colleges/universities			
	Read, read, and read some more to make your best grades			
Sophomore	Sign up for college preparatory courses; consider AP courses			
	Schedule appointment with your school counselor to discuss college plans & do college visits			
	Get involved with extracurricular activities and community service; explore summer opportunities			
<u>Junior</u>	Take the ACT in the Fall; take the SAT in the Spring			
	Continue to explore colleges/universities			
	Start requesting college/university applications and/or review online			
	Attend college essay workshop			
<u>Senior</u>	Complete your senior interview with school counselor			
	Take the ACT/SAT			
	Continue to visit colleges/universities			
	Complete college/university applications			
	Meet with Financial Aid Counselor; Apply for Scholarships			

## What Courses Should be Considered When Registering for Next School Year? (Schedule an appointment with your school counselor)

English Language				
□ English I (Honors) □ English II (Honors) □ English III (Honors/AP) □ English IV (Honors/AP)				
*When choosing electives, check out more English Language Arts courses too!				
*Check out World Languages as well. Such as, Spanish, French, Latin, German, Japanese, etc. Most colleges/universities require 2-3				
years of a World Language.				
<u>Mathematics</u>				
□ NC Math 1 □ NC Math 2 (Honors) □ NC Math 3 (Honors) □ 4 <sup>th</sup> Math (Above NC Math 3)				
*Finished all your Math requirements? Check out the Math electives beyond NC Math 3Dual Enrollment-NC State? Wake Tech?				
<u>Science</u>				
□ Earth/Environmental (Honors) □ Biology (Honors/AP) □ A Physical Science (Chemistry, Physics, or Physical Science/Honors/AP)				
*Finished all your Science requirements? Check out the cool Science electives.				
Social Studies				
□ World History (Honors/AP) □ American History I (Honors) & □ American History II (Honors/AP) □ Civics & Economics (Honors/AP)				
*Finished all your Social Studies requirements? Check out other Social Studies of the World.				
Health & Physical Education				
□ Healthful Living				
*Need more exercise and Health Education? Check out the rigorous Health/Physical Education electives.				
Specific Electives / 6 Credits				
2 Elective credits from any combination: Career Technical Education, Arts Education, Second Languages				
oo				
4 Elective credits recommended from the following: Career Technical Education, JROTC, Arts Education, any other subject areas				
Additional Electives / 4 Credits				
o				