Tuscola High School Parent Night January 27, 2014



Future Ready Graduation Requirements

• English (4 Credits) –

- English I, English II, English III, English IV
- Mathematics (4 credits)
 - Math I, Math II, Algebra II (next year Math III), & an Additional Math Beyond Algebra II

• Science (3 credits) –

• Earth & Environmental Science, Biology, & a Physical Science Course

• Social Studies (3 credits) –

- World History, Civics & Economics, & US History (current Juniors & Seniors)
- World History, American History I, American History II, and Civics & Economics OR World History, Turning Points, AP US History, and Civics & Economics

• Health & PE (1 credit)

Future Ready Curriculum

• Electives or Other Requirements (6 credits)

• 2 Elective credits of any combination from either:

- Career and Technical Education
- Arts Education
- Second Language
- 4 Elective credits (four course concentration) from one of the following:
 - Career and Technical Education
 - Arts Education
 - ROTC
 - Any other subject area (e.g. mathematics, science, social studies, English)

Second Language – Not Required For Graduation

2 credits <u>ARE</u> required to meet minimum application requirements for UNC System.



North Carolina Academic Scholars

The North Carolina Academic Scholars Program is an effort to recognize those students who have excelled in academics. The students who meet this criteria will be recognized in the graduation program and will receive a gold seal on their diploma.

GPA: 3.5 Unweighted

Requirements for NC Academic Scholars

- English (4 credits) English I, English II, English III, English IV
- Math (4 credits) Math I, Math II, Algebra II, and a math beyond Algebra II
- Science (3 credits) Earth & Environmental Science, Biology, and A Physical Science
- Social Studies (3 credits) World History, Civics & Economics, and US History
- Health & Physical Education (1 credit)
- Second Language (2 credits) Two (2) elective credits in a second language required for the UNC System.
- Elective Credits (4 credits) Four (4) elective credits constituting a concentration recommended from one of the following: Career and Technical Education (CTE), JROTC, Arts Education, Second Languages, any other subject area.
- Image: Higher Level Courses (3 credits) Three credits taken during junior and/or senior years which carry 5 or 6 quality points such as: -AP -IB -Dual or college equivalent course -Advanced CTE/CTE credentialing courses -On-line courses Other honors or above designated courses

Registration Information

- Registration will begin in February.
- Students and Parents should begin talking about goals and courses students would like to take.
- There will be applications for certain classes.
- HCC Courses

Parent Portal

- www.haywood.k12.nc.us
- Resources
- Parent/Community
- HCS Parent Portal Use Agreement Application for Access
- Bring back to THS (media center) to receive access code
- Labs will be open for assistance January 28 and 29.

Summer Learning

- List of summer opportunities is available at <u>www.cfnc.org</u> under College Preparation Opportunities!
- For example...
 - Duke TIP Program Institute of Human Genetics, Clinical Psychology, Leadership, Law, etc.
 - Engineering Summer Camps at NCSU
 - Camp Anatomy and Physiology (Landry Academy)
 - Furman Scholars Program

Graduation Project

http://screencast.com/t/P1eeyT3Wqfvi

Senior Information

- Tuesdays in February 5-8PM—CFNC will accept phone calls toll free to help with FAFSA questions. 866-866-CFNC
- February 4th—Cap & Gown Pictures
- February 5th—Work Keys Test (ONLY for Seniors who have a CTE pathway with a completer course)
- February 7th—Haywood Community College FAFSA Workshop 1-3PM at HCC—Workshop is for students and parents who may need assistance with FAFSA
- February 12th—College Preview Day @ HCC (For Seniors who are interested in or have applied to HCC)
- February 22nd—FAFSA Day at HCC & SECU (You must register for this event at CFNC.org)