

What you need to know



To Survive High School



**What classes do I need
to graduate?**



**Does everyone take the
same classes?**

**How many classes do
I have to pass?**



Future-Ready Core Graduation Requirements

English: 4 Credits

English I, II, III and IV

Mathematics: 4 Credits

NC Math I, NC Math II, NC Math III, and a 4th Math course to be aligned with the student's post high school plans

Science: 3 Credits

Earth/Environmental Science, Biology and a Physical Science course

Social Studies: 3 Credits

World History, Civics and Economics,
US History 1 & 2

Future-Ready Core Graduation Requirements

Second Language:

Not required for graduation but is required for admission to the UNC system

Health & Physical Education: 1 Credit

Arts Education: 1 Credit

A course in the Fine Arts (visual art, band, chorus, orchestra, theater)

Future-Ready Core Concentration

- 4 Credits in Career and Technical Education OR
- 4 Credits in JROTC OR
- 4 Credits in an Art Discipline OR
- 4 Credits in a Second Language OR
- 4 Credits in Advanced Placement OR
- 4 Credits in College Courses OR
- 4 Credits within one of the following areas: English, Math, Science, or Social Studies (Excluding courses that meet other graduation requirements)

Electives and other Requirements

- Mini Concentration: 2 Electives must be any combination within Career and Technical Education, Arts Education, or Second Language (both credits in the same language)
- Proficiency on state required testing, including a score at proficient level on End-of-Course tests for English II, Math I, Biology
- Total of 28 credits

Future Ready Core

Subjects	9 th Grade	10 th Grade	11 th Grade	12 th Grade
English	English I	English II	English III	English IV
Math	NC Math I	NC Math II	NC Math III	4 th Math (AFM, Discrete Math or Pre-Cal Ho.)
Science	Earth Science	Biology	Physical Science (Chemistry or Physics)	Elective
History	World History	Civics & Econ	U.S. History 1	U.S. History 2
Elective	Concentration	Concentration	Concentration	Concentration
Elective	Health/PE	Elective	Elective	Elective
Elective	Fine Arts	Elective	Elective	Elective
Elective	Elective	CTE/Art/Lang	CTE/Art/Lang	CTE/Art/Lang

J.H. Rose High School

Future Ready Core Graduation Requirements Checklist

Pitt County Schools
Future Ready Core - Graduation Requirements (students entering 9th grade in 2012-2013 and after)

Content Area	Course of Study Requirements			
English	<input type="checkbox"/> English I	<input type="checkbox"/> English II	<input type="checkbox"/> English III	<input type="checkbox"/> English IV
Math	<input type="checkbox"/> Math I	<input type="checkbox"/> Math II	<input type="checkbox"/> Math III	<input type="checkbox"/> 4 th Math Course:
Math substitution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Science	<input type="checkbox"/> Earth/Environmental	<input type="checkbox"/> Biology	<input type="checkbox"/> Physical Science OR <input type="checkbox"/> Chemistry OR <input type="checkbox"/> Physics	
Social Studies	<input type="checkbox"/> World History	<input type="checkbox"/> American History Founding Principles, Civics & Economics	<input type="checkbox"/> American History I	<input type="checkbox"/> American History II
Health & PE	<input type="checkbox"/> Health & PE			
Arts Education	Course:			

AND

Concentration (4 credits in one of the areas listed to the right)	Career Tech Pathway	Career Tech Pathway	Career Tech Pathway	Career Tech Pathway
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	<input type="checkbox"/> ROTC I	<input type="checkbox"/> ROTC II	<input type="checkbox"/> ROTC III	<input type="checkbox"/> ROTC IV
	Arts Ed	Arts Ed	Arts Ed	Arts Ed
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	<input type="checkbox"/> AVID I	<input type="checkbox"/> AVID 2	<input type="checkbox"/> AVID 3	<input type="checkbox"/> AVID 4
	Second Language	Second Language	Second Language	Second Language
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	Sports Medicine	Sports Medicine	Sports Medicine	Sports Medicine
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
List specific courses	Advanced Placement	Advanced Placement	Advanced Placement	Advanced Placement
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	College Credit (Concurrent, University)	College Credit (Concurrent, University)	College Credit (Concurrent, University)	College Credit (Concurrent, University)
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	4 additional credits in English, Math, Science or Social Studies	4 additional credits in English, Math, Science or Social Studies	4 additional credits in English, Math, Science or Social Studies	4 additional credits in English, Math, Science or Social Studies
	1 st credit:	2 nd credit:	3 rd credit:	4 th credit:
	and			
	Mini Concentration (2 elective credits in one of these areas)	Career Technical	Arts Education	Second Language
	1 st credit:	1 st credit:	1 st credit:	1 st credit:
	2 nd credit:	2 nd credit:	2 nd credit:	2 nd credit:
and				
5 additional elective credits in any area	1 st credit:	2 nd credit:	3 rd credit:	
	4 th credit:	5 th credit:		

*Two units of a foreign language are required for admission to the UNC system.

*MINIMUM of AFM Math is required for admission to the UNC system.

*Chemistry is recommended for admission to the UNC system.

28 credits (87.5% of potential credits) are required to graduate.

Credits for Graduation

9th grade

6 credits minimum to go
to tenth grade

10th grade

13 credits minimum to go
to eleventh grade

28 credits to
GRADUATE

11th grade

20 credits minimum to go
to twelfth grade

12th grade

Must earn 87.5% of credits
attempted & complete Graduation
Project

How Do I Earn Credit?

1

- Have a passing final average in the class
- 60 or higher

2

- Score at a proficient level on the EOC, if the class is an EOC tested class.
- Level III or IV on EOC

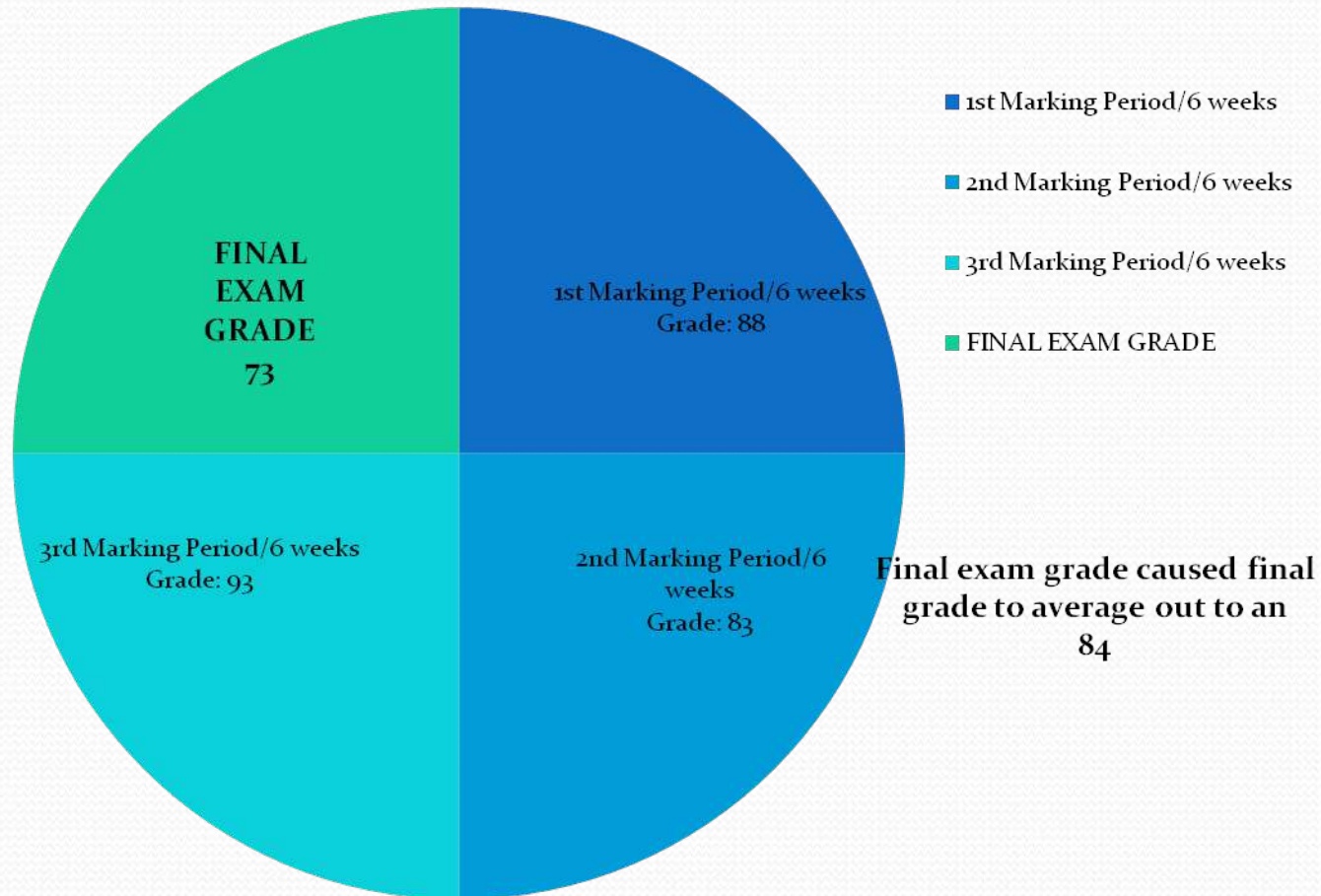
3

- Have NO MORE than 10 absences in the class.
- If a student has more than 10 absences, he/she may not receive credit, even with a passing average in the class.

DID YOU KNOW.....

Each Semester has three marking periods that are 6 weeks long.
At the end of a semester you take a comprehensive EXAM. This exam counts as 25% of your final grade.

How final grades are calculated



High School Transcript

Your transcript will show every class that you have taken while in high school. It will include the grade received for the course as well as the quality points you received for that grade.

For example:

This student took Visual Arts in 9th grade and received a grade of 89. An 89 is a B so he received 3 quality points for this class.

Junius H Rose High
600 W Arlington Blvd
Greenville NC 27834
(252)321-3640

09/19/2011

NC Standardized Student Transcript

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STUDENT INFORMATION

Name:		Student Id:	
Address:		Student No:	
		Birthdate:	
		Gender:	
Contacts:		Graduation:	
		Course Of Study:	

SCHOOL INFORMATION

Contact: Charlie Langley	School No: 740366
(252)321-3640	Grades: 08,09,10,11,12,GR
L.E.A.: Pitt County	Accreditation: State & SACB
(252)830-4200	College Board Code: 341650

CREDIT HISTORY

Course	Mark	Quality Points Weighted	Quality Points Unweighted	Earned Credits	Previous School	Flags
Grade: 08 2007/08						
20232XY Algebra I (HS CRED)	P	0.0000	0.0000		740337	UE
Grade: 09 2008/09						
10212XS English I	82	2.0000	2.0000	1.0000		U
90112XS Health/Pe (Req 9-12)	95	4.0000	4.0000	1.0000		U
54152XS Visual Arts I (9-12)	89	3.0000	3.0000	1.0000		
40242XS World History	91	3.0000	3.0000	1.0000		U
30382XS Earth/Environ Science	90	3.0000	3.0000	1.0000		U
20302XS Geometry	86	3.0000	3.0000	1.0000		U
90152XS Phys Ed (Elect 9-12)	84	2.0000	2.0000	1.0000		
70152XS Teen Living	83	2.0000	2.0000	1.0000		
Grade: 10 2009/10						
40522XS Civics & Economics	93	4.0000	4.0000	1.0000		U
10225XS English II Honors	79	3.0000	2.0000	1.0000		U
1080QXS Latin I	85	3.0000	3.0000	1.0000		U
90152XS Phys Ed (Elect 9-12)	83	2.0000	2.0000	1.0000		
20245XS ALGEBRA II HONORS	80	3.0000	2.0000	1.0000		U
30205XS Biology Honors	84	3.0000	2.0000	1.0000		U
40102XS HISTORY OF SPORTS	72	1.0000	1.0000	1.0000		U
1081QXS Latin II	84	2.0000	2.0000	1.0000		U
Grade: 11 2010/11						
20252XS Adv Functions & Modeling	93	4.0000	4.0000	1.0000		U
30502XS Chemistry	84	2.0000	2.0000	1.0000		U
90152XS Phys Ed (Elect 9-12)	87	3.0000	3.0000	1.0000		
54162XS Visual Arts II (9-12)	98	4.0000	4.0000	1.0000		
72002XS Biomedical Technology	91	3.0000	3.0000	1.0000		
10232XS English III	97	4.0000	4.0000	1.0000		U
90152XS Phys Ed (Elect 9-12)	88	3.0000	3.0000	1.0000		
40215XS U.S. History Honors	94	5.0000	4.0000	1.0000		U
Grade: 12 2011/12						
30235XS Anatomy & Physiology Honors						UP
10245XS English IV Honors						UP
72212XS Medical Sciences I						P
40807XS Psychology AP						UP
40445XS Contemporary Law and Justice Honors						S
40412XS Current Affrs & Issues						US

Your transcript will also include your weighted and un-weighted GPA, class rank, and the total number of credits you have earned towards graduation.

10/18/2011

Julius H Rose High

Page: 2 of 4
Student No: 1808009
School No: 740366

Grade: 12 2011/12

72225XS Medical Sciences II
20705XS Pre-Calculus Honors

S
US

UNIVERSITY OF NORTH CAROLINA BOARD OF GOVERNORS
MINIMUM ADMISSION REQUIREMENTS REMAINING

ENGLISH IV

PERFORMANCE INFORMATION

Cumulative GPA Total Points are Calculated as of the end of

Cumulative GPA Weighted: 2.9583
Cumulative GPA Unweighted: 2.7917
Class Rank (10/04/2011): 154 of 341

10/18/2011

Total Points Weighted: 71.0000
Total Points Unweighted: 67.0000

Total Credits: Earned 24.0000 Potential 24.0000

Calculating Grade Point Average

How to calculate your weighted GPA

1. Use the scale to assign quality points to each grade for every course taken in high school.
2. Add up all of the quality points to get the total.
3. Divide the total quality points by the total number of credits attempted.
4. Compare this number to the corresponding letter grade.

Quality Point Scale

Standard Course

A = 4.0
B = 3.0
C = 2.0
D = 1.0
F = 0.0

Honors Course

A = 4.5
B = 3.5
C = 2.5
D = 1.5
F = 0.0

AP Course

A = 5.0
B = 4.0
C = 3.0
D = 2.0
F = 0.0

GPA

A = 4.0
B = 3.0
C = 2.0
D = 1.0
F = 0.0

Example

Grades: English.....92
Math.....89
Science.....85
World History.....96

Quality Points for each grade given: English.....4.0
Math.....3.0
Science.....3.0
World History.....4.0

Totally quality points: $4.0 + 3.0 + 3.0 + 4.0 = 14$

Divide that total by the total number of credits attempted: $14 / 4 = 3.5$ GPA

Attendance Requirements

- No more than 10 absences in one class are allowed.
- You must be in class for at least 1 hour to be counted present for that period.
- If you sign out 1 hour early or sign in 1 hour late to a class, you will be counted absent.

ABSENT, NOW WHAT?

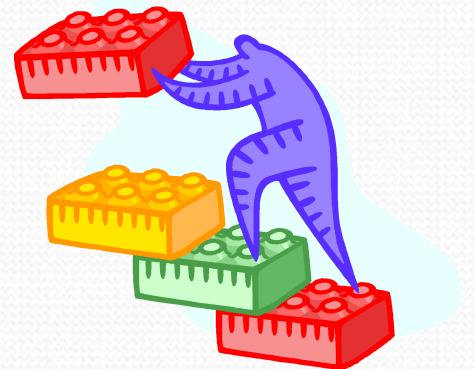
- If you go to the doctor, dentist or orthodontist, bring a note from their office and turn it in to Mrs. Cohen in the attendance office.
- If you have a death in your immediate family, the school must have documentation.

The Attendance Office is where you sign in and out of school.

...back to Attendance

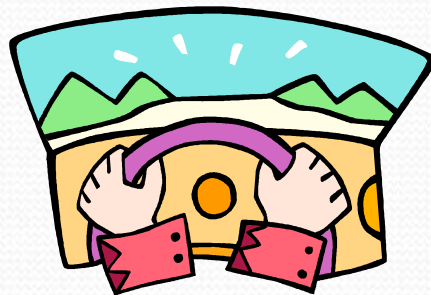
**It all goes together...if you go over ten absences,
you may not receive credit for a class even if you
have a passing grade.**

(Even if your grade is an “A” !)



Want to get your license or permit?

- If you are under 18, you must be academically eligible.
 - You must earn 3 out of 4 possible credits first semester in order to receive and/or maintain driver's license eligibility. At the end of the school year you must have earned 6 out of 8 credits.
 - You cannot drop out of school. Eligible students who drop out of school either will NOT be granted the Driving Eligibility Certificate or will LOSE his/her license.



What is the difference in these two grades?

F – you made a failing grade (59 or lower) in the class

FF – your class average was passing but you did not earn credit for the course due to too many absences.

JH Rose High School website
<http://www.pittschools.org/jhr/>

Student Services website
<http://jhrstudentservices.weebly.com/>





Questions?