

# High School Graduation Plan for Students Entering 9th Grade 2009-2010 (Year)

Revised as of January 2009

Intended Course of Study: \_\_\_\_\_ Future Ready Core

\_\_\_\_\_ NC Scholar

CTE Concentrations **(Circle the pathway of your choice):** Agricultural & Natural Resources

Business Technologies      Construction Tech      Commercial & Artistic Productions Tech      Health Sciences

Engineering Technologies      Industrial Technologies      Public Services Technologies      Transport Systems Tech

Last Name	First Name	M.I.
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School
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Post High School Plans

	Level 9th	Level 10th	Level 11th	Level 12th
English (4 Credits)	<input type="checkbox"/> English 9	<input type="checkbox"/> English 10	<input type="checkbox"/> English 11	<input type="checkbox"/> English 12
Math (4 Credits)  <b>Circle selected courses</b>	<input type="checkbox"/> Tech Math I / Algebra I <input type="checkbox"/> Algebra I <input type="checkbox"/> Geometry <input type="checkbox"/> Algebra II Other: _____	<input type="checkbox"/> Tech Math II / Geometry <input type="checkbox"/> Geometry <input type="checkbox"/> Algebra II <input type="checkbox"/> AFM Other: _____	<input type="checkbox"/> Bridge II / Algebra II <input type="checkbox"/> Algebra II <input type="checkbox"/> AFM <input type="checkbox"/> H Pre Calculus w/ Trig Other: _____	..... Math aligned with post high school plans
Science (3 Credits)  <b>Circle courses</b>	<input type="checkbox"/> Earth / Environmental <input type="checkbox"/> Physical Science Type: _____ <input type="checkbox"/> Biology Other: _____	<input type="checkbox"/> Biology <input type="checkbox"/> Biology <input type="checkbox"/> Chemistry Other: _____	<input type="checkbox"/> Physical Science Type: _____ <input type="checkbox"/> Earth/Environmental <input type="checkbox"/> Physics Other: _____	Optional - Science Elective ..... <input type="checkbox"/> AP Environmental <input type="checkbox"/> AP Environmental Lab
Soc. Studies (3 Credits) <b>Circle courses</b>	<input type="checkbox"/> World History <input type="checkbox"/> Civics & Economics	<input type="checkbox"/> Civics & Economics <input type="checkbox"/> World History	<input type="checkbox"/> US History <input type="checkbox"/> US History	Optional - Soc. Studies Elective .....
PE / Health	<input type="checkbox"/> PE .....			
World Lang				
CTE Electives				
Arts Electives				
JROTC Electives				
Other Electives				

If students transfer between high schools that follow different calendars (block or traditional) the following formula is used to compute graduation requirements:  
 (# of years at block x 8) + (# of years at traditional x 6) minus 3 = number of units required for graduation

Availability of elective course sections is dependent on class size and/or teacher allotment.

Requirements for high school graduation include successful completion of competency tests and specific End of Course tests.  
 These tests may be passed in middle school. If not, the tests must be passed in high school at specific testing times.

	<b>Date Passed:</b>	<b>Counselor's Signature:</b>		<b>Date Passed:</b>	<b>Counselor's Signature:</b>
Online Computer Skills	_____	_____	English 9 EOC	_____	_____
Algebra I EOC	_____	_____	US History EOC	_____	_____
Biology EOC	_____	_____	Graduation Project	_____	_____
Civics EOC	_____	_____			

Career Inventory: \_\_\_\_\_ Date: \_\_\_\_\_ Results: \_\_\_\_\_  
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 Career Inventory: \_\_\_\_\_ Date: \_\_\_\_\_ Results: \_\_\_\_\_

**Conferences held to review and update High School Plan:**

<b>Date:</b>	<b>Counselor's Signature</b>	<b>Student's Signature</b>	<b>Parent's Signature</b>	<b>School</b>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____