

**MAGNET DISTINCTION REQUIREMENTS CHECKLIST:**

**MATHEMATICS**

NAME \_\_\_\_\_ SC REQUIREMENTS MET? \_\_\_\_\_ Magnet Distinction? \_\_\_\_\_

The following Units include South Carolina State Diploma Requirements:

<b>ENGLISH</b>	<b>4 UNITS</b>				
<b>MATH+</b>	<b>7 UNITS</b>	Algebra I	Geometry	Algebra 2	Pre-Calculus
+One course on AP level required(see original checklist)		Calculus AB	Math Electives: Cal BC, Engr, Physics, AP Stats, AP Sci	POEngr or Intro to Engr	
<b>SCIENCE *</b>	<b>4 UNITS</b>	Biology			
<b>US HISTORY</b>	<b>1 UNIT</b>				
<b>ECONOMICS</b>	<b>½ UNIT</b>				
<b>GOVERNMENT</b>	<b>½ UNIT</b>				
<b>OTHER SOC. STUDIES</b>	<b>1 UNIT</b>				
<b>PE or JROTC</b>	<b>1 UNIT</b>				
<b>CREATIVE ARTS</b>	<b>1 UNIT</b>				
<b>COMPUTER SCIENCE</b>	<b>1 UNIT</b>				
<b>FOREIGN LANG(same)</b>	<b>3 UNITS</b>				
<b>ELECTIVES:</b>					
<b>TOTAL</b>	<b>26 + UNITS</b>				

<b>KEYBOARDING PROFICIENT?</b>	
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<b>EXIT EXAM RESULTS</b>	<b>SCORE</b>	<b>YES</b>	<b>NO</b>
<b>ELA</b>			
<b>MATH</b>			

**COURSES NEEDED TO GRADUATE (FOR RISING SENIORS ONLY)**

<b>REQUIRED COURSES</b>	<b>ENROLLED</b>	<b>PASSED</b>
<b>SENIOR PROJECT</b>		

SIGNED \_\_\_\_\_ DATE \_\_\_\_\_

+Mathematics units must include at least one course on the AP level. May choose 2<sup>nd</sup> Engr course, Physics and/or AP Sci for math credit. \*Science units must include three laboratory sciences. Students must have taken and passed Biology in order to meet graduation requirements. Unless noted, courses may be CP, H or AP. Beginning with the graduating class of 2013, all magnet students must follow a Magnet Distinction pathway and complete an Independent Senior Project by January of their senior year (see GCS Magnet Academies Senior Project Handbook). Home base students may choose to participate in the MD program.

