

Student Name: _____

Student Number: _____

Advisor: _____

Grade: _____

9th Grade Enter Date: _____

INSTRUCTIONS: Place the following codes in the appropriate boxes

E = Earned (If student has passed a course)

C = Current (If student is currently enrolled in the course)

N = Need (If the student needs the course for the 2019-20 school year ONLY)

* - Course has a state-mandated Ga Milestones EOC Assessment

- AP Classes are taught in pairs. Students must sign up for A & B for full year course.

DUAL ENROLLMENT

- Students participating in any dual enrollment classes will have to pass an entrance exam and/or be accepted to the college providing the course work.

HOPE SCHOLARSHIP

- To be eligible for the HOPE Scholarship, in addition to having a 3.0 GPA (academic courses plus foreign language), students graduating after May 1, 2017, must have FOUR full academic courses of rigor.

English/Language Arts				
GR	Course	Earned	Current	Need
9	Ninth Gr Lit/Comp*			
10	Tenth Gr Lit/Comp			
11	American Lit/Comp *			
12	English Lit/Comp			

English/Language Arts - HONORS				
GR	Course	Earned	Current	Need
8	Ninth Gr Lit/Comp Honors *			
9	World Lit/Comp Honors			
10	American Lit/Comp Honors *			
11	AP Language - RIGOR			
12	DE Advanced Comp - RIGOR			
11/12	English Lit/Comp- Honors			
12	AP Lit - RIGOR			

Social Studies				
GR	Course	Earned	Current	Need
9	American Gov/Civics/Geo			
10	World History			
11	US History*			
12	Econ/Bus/Free Enterprise *			

Social Studies - HONORS				
GR	Course	Earned	Current	Need
9	American Gov/Civics/Geo Honors			
10	DE World History Honors (Wiregrass) - RIGOR			
11	AP US History A * # - RIGOR			
11	AP US History B # - RIGOR			
12	DE Econ/Bus/Free Enterprise Honors * (Wiregrass) - RIGOR			

Science – Must have (1) Biology, (2) Physical Science OR Physics, (3) Chemistry OR Environmental Science and (4) any science of their choice

GR	Course	Earned	Current	Need
9/10/11	Environmental Science			
10	Biology I *			
11	Physical Science *			
11/12	Chemistry - RIGOR			
12	Human Anat/Phys - RIGOR			
12	Earth Systems			

CTAE Science (student may choose 1 of the 3 below in lieu of 12th grade science – Ag Courses may count as fourth science and as part of a pathway, BUT will only receive ONE credit hour)

	General Horticulture & Plant Science			
	Animal Science/Biotech			
	Essentials of Healthcare Human Anatomy Credit Earned Also			

Science - HONORS Track

GR	Course	Earned	Current	Need
9	Biology I Honors *			
10	Chemistry Honors - RIGOR			
11	AP Biology A # - RIGOR			
11	AP Biology B # - RIGOR			
12	Physics - RIGOR			

Math

GR	Course	Earned	Current	Need
9	Algebra I *			
10	Geometry *			
11	Algebra II - RIGOR			
12	Pre-Calculus - RIGOR			
12	College Readiness Math - RIGOR			

Math – HONORS

GR	Course	Earned	Current	Need
8	GSE Algebra I Honors *			
9	GSE Geometry Honors *			
10	GSE Algebra II Honors - RIGOR			
11/12	DE College Algebra- RIGOR			
11/12	GSE Pre-Calc Honors - RIGOR			
12	AP Calculus A # (Accel - Full Year) - RIGOR			
12	AP Calculus B # (Accel - Full Year) - RIGOR			
12	Honors Calculus - RIGOR			

2019-20