

Madison County High School Graduation Check-Off Sheet for the Class of 2017

Student Name: Advisor:

Area of	Grade	Course				
Study	Earned	Requiremen	nts			
Language Arts		Grade 9:		☐Tenth Grade Lit. (H)		
(4 units)		Grade 10:	☐Tenth Grade Lit.			
(1 4111165)		Grade 11:	☐American Lit.	☐American Lit. (H)	IAmerican Lit. (H) ☐AP Language	
		Grade 12:	☐12 th Composition ☐Englis	h Lit.	□Dual Enroll. English □AP Literature	
Math	Math Supp	ort courses do n	ot count as core math credits for graduation.			
(4 Units)		Grade 9:	CCGPS Coordinate Algebra CCGPS Acc. Coordinate Algebra/Analytic Geometry A			
		Grade 10:	□CCGPS Analytic Geometry	eometry B/Advanced Algebra		
		Grade 11:	□CCGPS Advanced Algebra	□CCGPS Acc. Pre-Calculu	s	stics
		Grade 12:	☐College Readiness Math	□CCGPS Pre-Calculus	☐AP Calcu	ulus
			☐AP Comp. Sci. Principles❖	·		
			□Mathematics of Finance❖			
Science	Course sequencing in science varies. Students		1 Unit of Physics or Physical Science	÷		
(4 Units)		ents ach	□Phys. Sci. □Phys. Sc	i. (H) Physics	☐AP Phys	ics I
		Stude om e	1 Unit of Biology Required to Grad			
	Deptys. Sci. Dept					
		1 Unit of Chemistry, Earth Systems, Environmental Science, or AP Science Required to Graduate				
		ience 's (or adua	☐Chemistry ☐Chemistry (H) ☐AP Biology ☐Env. Science ☐AP Env. Science ☐AP Physics I			
		in sc r unit to gre	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		Course sequencing in science v must complete four units (one category) in order to graduate.	1 Unit of a 4 th Approved Science Course Required to Graduate □AP Biology □Chemistry (H) □Chemistry □Zoology □Hum. Anatomy			
		quen plete in or	□AP Biology □Chemist □AP Physics I □Physics	ry (H)	□Zoology □Forensic Sci.	☐Hum. Anatomy ☐Food Science
		se se com tory)	□AP Env. Science □Env. Science		☐Forest Sci.	☐Food, Nutrition,
		Sours must sateg	□AP Comp. Sci. □Essentia		□Wildlife	Lifespan
			Principles Healthcare		Manage. ❖¥	☐Food for Life
Social		Grade 9:	□Am. Gov/Civics □Am	erican Gov/Civics (H)	☐AP Government	t
Studies		Grade 10:	□World History □Wo	orld History (H)	☐AP World History	
(4 Units)		Grade 11:	□US History □US	History (H)	☐AP US History	
		Grade 12:	□Economics □Eco	onomics (H)	☐AP Macro/Micr	o Economics
Health/PF		Grade 9:	☐ Health & Personal Fitness (1 full unit of Health/PF or .5 unit of Health & .5 unit of PF)			
(1 Unit)		Grade 3.	Briedith & Personal Pittless (1 full dilit of fleatilifer of .3 dilit of fleatili & .3 dilit of Pry			
CTAE,			□CTAE/World Language/FA:			
World Language, and/or		Grades 9-12:	□CTAE/World Language/FA:			
		3 12.	□CTAE/World Language/FA:			
Fine Arts	Students planning to enter or transfer into a University System of Georgia institution and many other post-secondary institutions must take 2 units of the same world language to meet admissions requirements. Students are also encouraged to complete a pathway. For more					
(3 Units)	information about pathways available at Madison County High School, please consult with your counselor or advisor.					
Electives	4					
Total	24 Students must also meet GA DOE testing requirements for graduation.					
Units			Requirements:			
	Grade 10 = 6 Units (3 must be core), Grade 11 = 12 Units (6 must be core), Grade 12 = 17 Units					

[❖]Course will NOT meet requirements for admission at a University System of Georgia institution. ¥Course only meets science requirement if taken prior to the 2015-16 school year.

 $[\]hbox{*Students completing Essentials of Healthcare will also receive 1 unit of credit for Human Anatomy.}$