## **Prattville High School**

## Diploma Credits Checklist Rising 12th Grader

Student Name:	Anticipated Graduation Year: 2022		
Directions: Use the student's current transcript to mark off ( $\boxtimes$ ) earned credits each year. Each box			
represents one credit or .5 credit earned. Ensure that all graduatio	on requirements are met before graduation.		

represents one ordat of to ordat carried. Ensure that an graduation requirements are met serore graduation.			
Course Requirements			
	English/Language English 9		
Arts	English 10	<u> </u>	
Four credits to include:	English 11	<u> </u>	
	English 12	<u> </u>	
	Linguisti 12		
Mathamatica			
Mathematics Four credits to include:	Algebra Log		
	Algebra I or Algebra IA and	<u> </u>	
Algebra I can be split into an A course and B	Algebra IB	= 1	
course and earn two credits	course and earn two credits		
for Algebra	Geometry	=1	
	Or Coometry w/data Analysis	□ = 1 □ = 4	
*Note: Students planning on attending a 4-year college	Geometry w/data Analysis	<u> </u>	
must complete Algebra II or	Algebra II w/Trig/ Algebra II/Algebra II w/Statistics/Algebra w/Finance	<u> </u>	
Algebra II with Trig	Additional credit from Alabama Course of Study: Mathematics	= 1	
Science Four credits to include: Riology			
roul credits to include.	Biology	=1	
	Physical Science (Chemistry, Physics, or Physical Science)	<u> </u>	
	Additional Science credit ()	=1	
	Additional Science credit ()	<u> </u>	
Social Studies	World History	= 1	
Four credits to include:	United States History I	<u> </u>	
	United States History II	<u></u>	
	United States Government	= 0.5	
	Economics	= 0.5	
	LIFE Option: LIFE PE/Band/ROTC	<u> </u>	
Required Electives	Health Education	= 0.5	
rtoquirou Elootivoo	Career Preparedness	<u> </u>	
	Career & Technical Education and/or World Language and/or Arts		
	Education (three credits)		
	Course:	<u> </u>	
	Course:	<b>= 1</b>	
	Course:	<u> </u>	
	Course:	<u> </u>	
Additional Electives	Course:	☐ = 1	
	Course:	<b>= 0.5</b>	
Total Credits should be equal to 24 credits			
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