# **Helpful Hints for Rising Juniors**

## **Course Selection for Prattville High School 2021-2022**

# Course Cards (Google Form) due \*\*submit online\*\*

### Select minimum of 7 classes.

Core Subjects	Core Subjects	Recommendations
	Offered	

<sup>\*</sup>Ask your current English teacher for advice

English 11 01003G1000	Most students take this course
English 11 Honors 01003H1000	85 or above in Honors English 10 or 90 or above in English 10
AP Language & Comp 01005H1000	90 or above in Honors English 10
Dual Enrollment English  If you are planning to Dual Enroll please apply to AUM and register for English 11  Honors  Note: Your schedule will change when verification is received that you have been accepted	<ul> <li>You must have a high school GPA of 3.0 or above</li> <li>You must have a minimum composite score of 18 on the ACT or 940 on the SAT</li> <li>You must have permission from your high school and your parent or guardian</li> </ul>

<sup>\*</sup>Ask your current Social Studies teacher for advice with this choice

US History/Geography 1877-Present 04103G1000	Most students take this course
US History/Geography 1877-Present Honors 04103H1000	85 or above in Honors 10 US History or 90 and above in 10 US History
AP US History 04104E1000	90 or above in Honors 10 US History

### \* Ask your current Science and Math teacher for advice with this choice

Environmental Science 03003G1000 Earth and Space Science 03008G1000 Anatomy & Physiology 03053G1000	Choose one of these courses if currently in a Physical Science with 84 or below
Chemistry Honors 0310H1000	Enrolling in Honors Algebra II w/Stats or higher math 90 or above in Honors Geometry w/Data Analysis and 90 or above in Honors Physical Science
AP Chemistry 03106E1000	Enrolling in Honors Algebra II w/Stats or higher math 90 or above in Honors Geometry w/Data Analysis and 90 or above in Honors Chemistry Honors
Anatomy & Physiology Honors	Recommendation: 85 or above in Honors Biology and Honors Physical Science

#### \* Ask your current Math teacher for advice with this choice

Algebra II w/Stats 02056G1000	Most students will take this course  Note: Do not take this course if you have taken  Algebra II w/Trig
Algebra II w/Stats Honors 02056H1000	Recommendation: Choose this course if you are currently taking Honors Geometry w/Data Analysis with 85 or above or 90 or above in Geometry w/Data Analysis  Note: Do not take this course if you have taken Algebra II w/Trig
Pre-Calculus 02110G1000 AP Statistics 02203E1000 AP Computer Science Principles 10019E1000 Applications of Finite Mathematics 02136G1000	Prerequisite: Algebra II w/Trig Recommendation: Choose one of these courses if 80 or higher in Algebra II w/Trig
Algebra w/ Finance 02155G1000	Recommendation: Choose this course if 79 or below in Algebra II w/Trig or if you are currently in Algebraic Connections or Geometry w/Data Analysis with a 80 or below

Prerequisite: Pre-calculus

Recommendation: Choose this course if 90 or

higher in Pre-Calculus

Electives: Choose at least 3. (Reminder: Some electives are required for graduation.)

- 1. Do I have .5 credit of Health?
- 2. Do I have 1 credit of Career Prep?
- 3. Do I have 1 credit of Life/PE?
- 4. Do I have 3 credits of Foreign Language and/or Career Tech and/or Fine Arts?

If you answered no to any of these questions please register for appropriate courses to fulfill these requirements

#### Will I have

- 1. 2 math (minimum of Algebra I & Geometry)
- 2. 2 science (minimum Biology & Physical science)
- 3. 2 Social Studies (minimum world history & US History 10)
- 4. 2 English credits at the end of this year?

If not please see Mrs. Thigpen or Ms. Thornton for further guidance