Advanced Placement Criteria for all Content Areas

ADVANCED PLACEMENT IN ENGLISH

***Placement from CP to AP requires supervisor approval.**

Placement into AP Seminar (10th grade), AP Language (11th grade) or AP Literature (12th grade)
All students must meet **three** of the following criteria: ❏ All students must have a grade of at least 90% in English Honors and at least an 85% in AP ❏ IXL Score in the 80th Percentile and Above ❏ Last NJSLA Score of 4-5 ❏ Teacher recommendation

ADVANCED PLACEMENT IN MATHEMATICS

Placement into Advanced Placement Precalculus
❏ *Open Enrollmen*t: All students who took Algebra 2 and have an interest in taking AP Precalculus can sign up for the course.
Placement into Advanced Placement Calculus and Statistics
❏ *Students should meet the prerequisite requirement* ❏ *Department assessments, Standardized assessments, and teacher recommendations will be part of the consideration process.*

ADVANCED PLACEMENT IN SCIENCE AND TECHNOLOGY

Placement into AP Biology **(Incoming 11th and 12th-grade students)** **Prerequisite/Corequisite: Chemistry**	**Placement into AP Physics** **(Incoming 11th and 12th-grade students)** **Prerequisite/Corequisite: Chemistry**
All students must have attained: ☐ Honors criteria in current lab science course ☐ Teacher Recommendation	All students must have attained: ☐ Honors criteria in current lab science course ☐ Honors criteria in current math course ☐ Teacher Recommendation
Placement into AP Environmental Science **(Incoming 10th-12th)** **Prerequisite: Biology, Algebra I**	
All students must have attained: ☐ Honors criteria in prior lab science course ☐ Teacher Recommendation	
Placement into AP Computer Science Principles **(Incoming 10th-12th)** **Prerequisite: Algebra I and at least one prior technology or engineering course**	**Placement into AP Computer Science A** **(Incoming 10th-12th)**

	Prerequisite: Algebra 1 and at least one of the following: Computer Science Discoveries, Robotics, or AP Computer Science Principles
All students must have attained: ❏ Honors criteria in Algebra ❏ A 90% or higher in prior technology or engineering course ❏ Teacher Recommendation	All students must have attained: ❏ Honors criteria in Algebra ❏ A 90% or higher in Computer Science Discoveries, Robotics, or 85% or higher in AP Computer Science Principles ❏ Teacher Recommendation

ADVANCED PLACEMENT IN SOCIAL STUDIES

Placement into AP US HISTORY (10th-12th grade)	**Placement into AP WORLD HISTORY (11th/12th grade)**
All students must have **three** of the following criteria: ❏ A minimum grade of at least 90% in US I Honors ❏ IXL Score in the 80th Percentile and Above ❏ Last NJSLA Score of 4-5 ❏ Teacher Recommendation	All students must have **three** of the following criteria: ❏ A minimum grade of at least 90% in US II Honors or 85% in AP US History ❏ IXL Score in the 80th Percentile and Above ❏ Last NJSLA Score of 4-5 ❏ Teacher Recommendation

ADVANCED PLACEMENT IN SOCIAL STUDIES ELECTIVES

Placement into AP PSYCHOLOGY
All students must have **four** of the following criteria: ❏ Minimum score of a 90% in current social studies course ❏ Minimum score of a 90% in Biology ❏ IXL Score in the 80th Percentile and Above ❏ Last NJSLA Score of 4-5 ❏ Teacher Recommendation

ADVANCED PLACEMENT IN WORLD LANGUAGES

Placement into Advanced Placement (for current 11th grade students)
A student must demonstrate **both** proficiency levels listed below: ❏ Teacher Recommendation ❏ Final grade of B+ or higher

ADVANCED PLACEMENT IN 2-D ART AND DESIGN

Placement into Advanced Placement (for current 11th grade students)
A student must demonstrate **both** proficiency levels listed below: ❏ Teacher Recommendation ❏ Final grade of B or higher in Honors Studio