



COURSE SELECTION FOR 2020-2021: POST GRADUATE HIGH SCHOOL

(EMAIL COMPLETED FORM TO: JOSEPH.KUKETS@IMG.EDUCATION)

FULL LEGAL NAME

GRADE LEVEL FOR 2020-2021

SPORT

Baseball

Basketball

Football

Soccer

Tennis

Lacrosse

Golf

Performance

Advanced Placement (AP) & Honors courses have minimum grade requirements. AP courses also have mandatory evening sessions and summer assignments.

Domestic Students Choose 2 to 4 Courses – International Students Choose 4 Courses from categories below

ENGLISH

- *Honors American Literature (11th)
- *AP English Language (11th)
- Contemporary Literature (12th)
- Sports Literature ^F / Public Speaking ^S (12th)
- *H Creative Writing (12th)
- *Honors British Literature (12th)
- *AP English Literature (12th)

MATH

- *Algebra 3 ^F / Trig ^S (11th/12th)
- *Pre-Calculus (11th/12th)
- *Honors Pre-Calculus (11th/12th)
- *Honors Calculus (11th/12th)
- *Statistics (12th)
- *Math for College Readiness (12th)
- *AP Computer Science Principals (10th/11th/(12th))
- *AP Calculus AB (12th)
- *AP Statistics (12th)

SCIENCE

- Chemistry (10th)
- *Honors Chemistry (10th)
- Physical Science (9th/10th)
- *Physics (11th/12th)
- Environmental Science (11th/12th)
- Marine Science (11th/12th)
- *Honors Anatomy & Physiology (11th/12th)
- *Robotics (11th/12th)
- Forensic Science (12th)
- *AP Biology (11th/12th)
- *AP Environmental Science (11th/12th)
- *AP Chemistry (11th/12th)
- *AP Physics (11th/12th)

SOCIAL SCIENCE

- *AP World History (10th)
- American History (11th/12th)
- *Honors American History (11th/12th)
- *AP American History (11th/12th)
- ♦ American Government (.5)(11th/12th)
- ♦ Economics(.5)(11th/12th)
- Politics & Int'l Relations (11th/12th)
- Law in Society (11th/12th)
- *Honors Psychology (12th)
- *AP Micro^F/ Macro Economics ^S (11th/12th)
- *AP European History (11th/12th)

WORLD LANGUAGE

- Spanish 2
- Spanish 3
- Honors Spanish 3
- Honors Spanish 4
- *AP Spanish
- French 2
- French 3
- Honors French 3

FINE ART

- Art Technology (Interdisciplinary Art)
- 3D Art (Sculpture)
- AP 2D Design

/ Semester courses are taught in sequence

* Prerequisite course must be completed in order to enroll in the course (see page 2)

♦ 1-semester courses

Potential new course for 2020-2021 based on enrollment request and teacher availability

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COURSE REQUIREMENTS**Advanced Placement (AP) Course Requirements**

- Must have an A (90%-100%) average in the subject area the previous academic year
- Students are limited to 2 AP courses per semester
- AP Calculus: must have completed Pre-Calculus Honors or Calculus
- Any exception to the above-mentioned requirements must receive permission teacher and administration
- Future placement pending final semester grade in current course

Honors Course Requirements

- Must have above a B+ (87%-100%) average in the subject area the previous academic year
- Any exception to the above-mentioned requirement must receive approval from teacher administration
- Future placement pending final semester grade in current course

Upper-Level Science Courses

- Biology and Chemistry must be completed before taking additional science courses
- Physics: must have completed Algebra 2
- Robotics: must have completed Algebra 2
- Honors Anatomy & Physiology: must have above a B+ (87%-100%) average in Biology **AND** Chemistry
- Any exception to the above-mentioned requirements must receive approval from teacher and administration

Upper-Level Math Course Requirements

- Algebra 3, Introduction to Statistics, and Discrete Math require the completion of Algebra 2.
- Honors Pre-Calculus: must have above a B+ (87%-100%) average in Algebra 2; or above a C+ (78%) in Algebra 3
- Honors Calculus: must have completed Pre-Calculus
- Any exception to the above-mentioned requirements must receive approval from upper school director

Honors Psychology

- Must have above a B+ (87%-100%) average in previous social science course
- Any exception to the above-mentioned requirement must receive approval from upper school director

Learning Resource Center (LRC)

- The Learning Resource Center (LRC) offers enrollment into the program at various levels of support, which is based upon student need. Services are fee-based and include, but are not limited to, sharing and strengthening executive functioning, study, test preparation, and test-taking skills. The LRC also manages accommodations for students with identified learning differences. The annual cost for LRC is \$1000, \$3,500, or \$4,500, depending on the level of support needed by the student.
- For more information about the LRC, new families should contact Jeff.Holbrook@img.education
Returning families should contact Kathy.Bogad@img.education