



## COURSE SELECTION FOR 2020-2021: HIGH SCHOOL

9<sup>th</sup> & 10<sup>th</sup> grades see Academic Affairs ([academic\\_affairs@img.education](mailto:academic_affairs@img.education))

11<sup>th</sup> & 12<sup>th</sup> grades see College Counseling ([college\\_counseling@img.education](mailto:college_counseling@img.education))

(RETURN COMPLETED FORM TO: registrar office or [registrar@img.education](mailto:registrar@img.education))

FULL LEGAL NAME

GRADE LEVEL FOR 2020-2021

SPORT

☐

Baseball

☐

Basketball

☐

Football

☐

Soccer

☐

Tennis

☐

Lacrosse

☐

Golf

☐

Track

☐

Performance

### DUE TO COVID-19 REGULATIONS, ENROLLMENT MAY BE RESTRICTED IN SELECT COURSES

Please note that American History, Algebra II, Biology, and Chemistry are required courses that all students must take to graduate. Advanced Placement (AP) & Honors courses have minimum grade requirements. AP courses also have mandatory evening sessions and summer assignments.

Teacher choices are not accepted, and teacher assignments are not guaranteed for an entire term. Necessary changes can be made at any time, particularly when new teachers are added in order to maintain appropriate class sizes.

### Choose FIVE courses from the categories below

#### ENGLISH

- ☐ English Survey (9<sup>th</sup>)
- ☐ \*Honors English Survey (9<sup>th</sup>)
- ☐ World Literature (10<sup>th</sup>)
- ☐ \*Honors World Literature (10<sup>th</sup>)
- ☐ American Literature (11<sup>th</sup>)
- ☐ \*Honors American Literature (11<sup>th</sup>)
- ☐ \*AP English Language (11<sup>th</sup>)
- ☐ Contemporary Literature (12<sup>th</sup>)
- ☐ Sports Literature <sup>F</sup> / Public Speaking <sup>S</sup> (12<sup>th</sup>)
- ☐ \*H Creative Writing (12<sup>th</sup>)
- ☐ \*Honors British Literature (12<sup>th</sup>)
- ☐ \*AP English Literature (12<sup>th</sup>)

#### MATH

- ☐ Algebra 1 (8<sup>th</sup>/9<sup>th</sup>)
- ☐ \*Honors Algebra 1 (8<sup>th</sup>/9<sup>th</sup>)
- ☐ Geometry (9<sup>th</sup>/10<sup>th</sup>)
- ☐ \*Honors Geometry (9<sup>th</sup>/10<sup>th</sup>)
- ☐ Algebra 2 (10<sup>th</sup>/11<sup>th</sup>)
- ☐ Algebra 2 with Trig (10<sup>th</sup>/11<sup>th</sup>)
- ☐ \*Honors Algebra 2 (10<sup>th</sup>/11<sup>th</sup>)
- ☐ \*Algebra 3 <sup>F</sup> / Trig <sup>S</sup> (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*Pre-Calculus (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*Honors Pre-Calculus (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*Honors Calculus (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*Statistics (12<sup>th</sup>)
- ☐ \*Math for College Readiness (12<sup>th</sup>)
- ☐ \*AP Computer Science Principals (10<sup>th</sup>/11<sup>th</sup>/(12<sup>th</sup>))
- ☐ \*AP Calculus AB (12<sup>th</sup>)
- ☐ \*AP Statistics (12<sup>th</sup>)

#### SCIENCE

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

#### SOCIAL SCIENCE

- ☐ World Geography (9<sup>th</sup>)
- ☐ \*Honors World Geography (9<sup>th</sup>)
- ☐ \*AP Human Geography (9<sup>th</sup>)
- ☐ World History (10<sup>th</sup>)
- ☐ \*Honors World History (10<sup>th</sup>)
- ☐ \*AP World History (10<sup>th</sup>)
- ☐ American History (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*Honors American History (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*AP American History (11<sup>th</sup>/12<sup>th</sup>)
- ☐ ♦American Government (.5)(11<sup>th</sup>/12<sup>th</sup>)
- ☐ ♦Economics (.5) (11<sup>th</sup>/12<sup>th</sup>)
- ☐ Politics & Int'l Relations (11<sup>th</sup>/12<sup>th</sup>)
- ☐ Law in Society (11<sup>th</sup>/12<sup>th</sup>)
- ☐ Honors Psychology (12<sup>th</sup>)
- ☐ \*AP Micro/Macro Economics (11<sup>th</sup>/12<sup>th</sup>)
- ☐ \*AP European History (11<sup>th</sup>/12<sup>th</sup>)

#### WORLD LANGUAGE

- ☐ Spanish 1
- ☐ Spanish 2
- ☐ Spanish 3
- ☐ Honors Spanish 3
- ☐ Honors Spanish 4
- ☐ \*AP Spanish
- ☐ French 1
- ☐ French 2
- ☐ French 3
- ☐ Honors French 3
- ☐ Honors French 4 (morning school only)

#### FINE ART

- ☐ 2D Art (Art Foundations)
- ☐ 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

PLEASE SUBMIT COMPLETED FORM TO: [REGISTRAR@IMG.EDUCATION](mailto:REGISTRAR@IMG.EDUCATION)

## COURSE REQUIREMENTS

The prerequisites listed below are a general guideline. Please refer to the Boarding School Resource page on the IMG website via this link: <https://www.imgacademy.com/boarding-school/resources>

### 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
- AP Economics must have completed Algebra 2 with a 90% or higher
- AP Environmental Science must have completed Algebra 2, Biology **AND** Chemistry with a 85% or higher
- 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 (11<sup>th</sup>/12<sup>th</sup>)

- 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
- Preferred completion of Biology with above 85%
- 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](mailto:Jeff.Holbrook@img.education)  
Returning families should contact [Kathy.Bogad@img.education](mailto:Kathy.Bogad@img.education)

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