



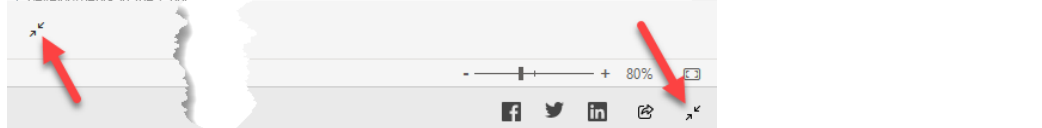


## eCatalogs Quick Tips

The following are quick tips to help you filter through and use HGS's course offerings electronic catalogs (eCatalogs):

<p>Use the left and right arrows centered at the bottom of the report to move through the pages of the report.</p>	
<p>Use these options on the right side at bottom of the report to:</p> <ul style="list-style-type: none"><li>• Zoom out and in on the report by selecting the plus or the minus.</li><li>• Fit the report to the page by selecting the little box with brackets.</li><li>• Open the report in full-screen mode by selecting the double-sided arrow.</li></ul>	
<p>While in full-screen mode, at the bottom of the report:</p>	
<ul style="list-style-type: none"><li>• Use the accordion arrow to select and go directly to various pages of the report</li></ul>	
<ul style="list-style-type: none"><li>• Use the left and right arrows to move through the pages of the report</li></ul>	
<ul style="list-style-type: none"><li>• Use the arrows pointing at each other to close the full-screen mode of viewing the report</li></ul>	

### Subject Areas

Use the Subject Areas to view all subjects or to filter to a specific subject or subjects that you want to view.

### Subject Areas

- Select all
- English/Language Arts
- Math
- Science
- Social Studies
- World Languages
- Electives

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Sample: Deselect Select all and select Science

### Subject Areas

- Select all
- English/Language Arts
- Math
- Science
- Social Studies
- World Languages
- Electives

Sample: Deselect Social Studies and Electives

### Courses Tables

Use the tables on the top of the pages to:

- View the course codes, course names, credits, grade level(s), and syllabus link for each of the courses.
- Scroll through all of the courses being offered.
- Copy the course code to be pasted onto the registration sheet.
- Copy the course name to be pasted onto the registration sheet.
- View the syllabus for a course.
- Select the course to view the specific course's description.

#### HIGH SCHOOL COURSES

NOTE: Use either the course code or the course name from this table when registering for courses.

Scroll bar

Course Code	Course Name	Credit	Grade(s)	Syllabus
MAR3101-A	Algebra I A	0.5	8-12	
MAR3101-B	Algebra I B	0.5	8-12	
MAR3201-A	Algebra II A	0.5	9-12	
MAR3201-B	Algebra II B	0.5	9-12	
WLR3101-Y	American Sign Language I	1.0	9-12	
WLR3201-Y	American Sign Language II	1.0	9-12	
SNR3001-A	Anatomy and Physiology A	0.5	9-12	
SNR3001-B	Anatomy and Physiology B	0.5	9-12	
<input type="checkbox"/> Electives				
	MAP3202-Y AP Calculus BC	1.0	9-12	
	MAP3003-Y AP Computer Science A	1.0	9-12	
	MAP3004-A AP Computer Science Principles A	0.5	9-12	

#### AP<sup>®</sup> Computer Science A

The AP<sup>®</sup> Computer Science A course, which is equivalent to the first semester of a college level computer science course, allows students to get familiar with the concepts and tools of computer science as you learn a subset of the Java programming language. Students do hands-on work to design, write, and test computer programs that solve problems or accomplish tasks. This course prepares students for the AP Computer Science A exam.

**Notes:** (1) Increased cost for course. (2) Requires purchase of a full year. (3) Lightweight devices such as Apple iPads, Google Chromebooks, and tablets have limited support for Java and programming-based content. Therefore, students will need a laptop or computer for this course.

**Prerequisites:** Algebra I, Geometry, and Algebra II (required). Foundations of Programming and Procedural Programming (recommended).

**Customer Provided Physical Materials:**

- graphing calculator
- JAVA, BlueJ (free download)

To copy the course code or course name to paste on the registration sheet:

- Right click on the code or name
- Select Copy
- Select Copy value
- Go to the registration sheet, select the cell on the sheet, and then select paste (**Ctrl + Shift + V**)

#### Course Name

Algebra I A	Copy	Copy value
Algebra I B	Show as a table <small>Insert table</small>	Copy selection

pdown; Can copy & paste, if same    Please enter ONE per line

rogram	Precise Course Name from Catalog
ual Diploma	Algebra I A

## Course Descriptions

Use the course descriptions area to scroll through all or view specific course descriptions (which appears when a course is selected in the courses table). This is where you will also see **notes** associated with the course such as increased cost for course or requires purchase of a full year for example, **prerequisites** to the course, and any **customer-provided required physical materials** needed for the course.

## Anatomy and Physiology

This course covers the basics of human anatomy and physiology including anatomical terminology, basic biochemistry, cells and tissues, and the int endocrine, cardiovascular, immune, respiratory, digestive, urinary, and reproductive systems.

**Note:** This course may contain videos or websites that may not be accessible in some countries.

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## AP® Biology

AP® Biology is an introductory college-level biology course in which students study the core scientific principles, theories, and processes that govern Students perform hands-on laboratory work to investigate natural phenomena. This course prepares students for the AP Biology exam.

**Note:** (1) Increased cost for course. (2) Requires purchase of a full year.

**Prerequisites:** Biology, Chemistry, and Algebra I (recommended)

**Customer-Provided Required Physical Materials:** household items for lab experiments

## AP® Chemistry