

This is what students and parents see when they enter Genesis.

Please direct students to Scheduling Requests

Once on this screen student will see the teachers recommendations in blue, they will have an apple next to the courses put in by the current teachers.

Student Data

Summary

Assessments

Attendance

Grading

Conduct

Fees And Fines

Gradebook

Scheduling

Scheduling

Requests

Documents

Forms

Letters

Athletics

Contacts

Settings

Logout

Install App

English Subject Area

Credits

Earned Required

5 20

0310 - ENGLISH III A

Requested Credits 5

Request a Course

Math Subject Area

Credits

Earned Required

5 15

2660 - PRECALCULUS

Requested Credits 5

Request a Course

Science Subject Area

Credits

Earned Required

5 15

3300 - CHEMISTRY (H) / (CE)

Requested Credits 5

Request a Course

World Language Subject Area

Credits

Earned Required

5 5

1341 - SPANISH IV (H) / (CE)

Requested Credits 5

Request a Course

Visual and Performing Arts Subject Area

Credits

Earned Required

0 5

I have included all AP Electives in with their assigned department. The only outliers are Computer Science and Cybersecurity.

Student will click on Request a Course to see all available choices for Electives:

Electives Subject Area

Credits

Earned Required

6.5 41.5



4625 - HIS. AND CULTURE THRU SPORTS

Requested Credits 2.5



4666 - AP US GOVERNMENT & POLITICS

Requested Credits 5



6140 - WORLD CUISINE

Requested Credits 2.5



6160 - CREATIVE COOKING

Requested Credits 2.5

[Request a Course](#)

Business/Economics Subject Area

Credits

Earned Required

0 2.5

[Request a Course](#)

Social Studies Subject Area

Credits

Earned Required

5 15



4310 - WORLD HISTORY A

Requested Credits 5

[Request a Course](#)

Total Credits

Earned: **42.5**

Requested: **41.25**

Required: **140**

Once on the page, students can view a full course description for each class in the Catalog available to them.

Course Catalog for Electives

Status Icons:

-  Locked Requests
-  Recommended by a teacher
-  Already requested

2785 - AP COMPUTER SCIENCE A

Credits 5

Grades 10 11 12

Add

Description

AP COMPUTER SCIENCE: This yearlong elective Advanced Placement course is for the student interested in pursuing the study of Computer Science. The student will study programming methodology with an emphasis on problem solving and algorithm development. It is designated to be equivalent to a first semester college course in computer science. This course will prepare the student to take the Advanced Placement Computer Science Examination to qualify for college credit. [Less...](#)

Type

Advanced Placement

2786 - AP COMPUTER SCIENCE PRINCIPLES

Credits 5

Grades 09 10 11 12

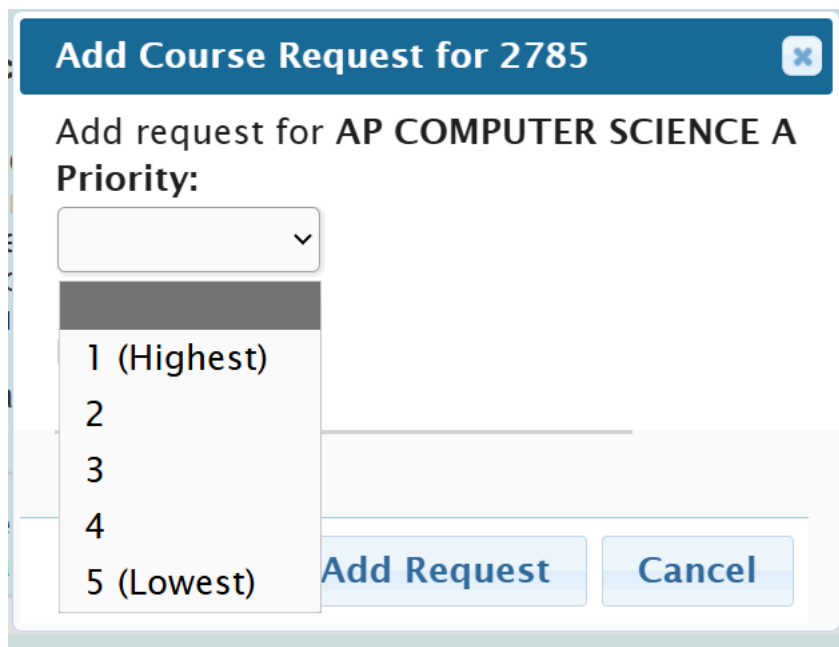
Add

Description

AP COMPUTER SCIENCE PRINCIPLES: This new AP Computer Science Principles course compliments the AP Computer Science course by teaching the foundational concepts of computer science as it aims to broaden participation in the study of computer science and other STEM fields. The AP Computer Science Principles curriculum is built around the fundamentals of computing including problem solving, working with data, understanding the internet, cybersecurity and programming. AP Computer Science Principles gives students the opportunity to use technology to address real world problems and build relevant solutions. It has a programming component.

Student should pick 5 total electives and order them in 1-5 priority.

Then click Add request.



Add Course Request for 2785

Add request for **AP COMPUTER SCIENCE A**

Priority:

- 1 (Highest)
- 2
- 3
- 4
- 5 (Lowest)

Add Request **Cancel**