

# Advanced Learners

**Honors Courses-** Students who demonstrate academic interest and capacity participate in additional coursework at an accelerated rate in honors courses available at every grade level for all core subjects.

**Advanced Placement-** Students have the option to participate in advanced placement courses for a variety of subjects.

**Dual/Concurrent Enrollment-** Scholars may be approved to take community college courses as a high school student either during the summer term or concurrently during the school year.

**Articulation Agreements-** WISH has an Articulation Agreement with El Camino for students to petition for articulated college credit by passing PLTW courses.

**National Honor Society-** Students in grades 10–12 who meet the requirements for membership are eligible to be invited for membership.

**The four pillars of NHS are:**

**Scholarship-** Per national guidelines, at a minimum, students must have a cumulative GPA of 3.25 on a 4.0 scale, or equivalent standard of excellence.

**Service-** This involves voluntary contributions made by a student to the school or community, done without compensation.

**Leadership-** Student leaders are those who are resourceful, good problem solvers, and idea contributors. Leadership experiences can be drawn from school or community activities while working with or for others.

**Character-** The student of good character is cooperative; demonstrates high standards of honesty and reliability; shows courtesy, concern, and respect for others; and generally maintains a clean disciplinary record.



## ENGLISH

Honors English 9  
Honors English 10  
Honors English 11  
Honors English 12  
AP English Language and Composition  
AP English Literature and Composition

## SCIENCE

Honors Biology  
Honors Chemistry  
AP and Honors Physics

## SOCIAL STUDIES

Honors World History  
AP and Honors US History  
AP and Honors Government  
Honors Economics

## MATH

Honors Common Core Algebra 1  
Honors Common Core Geometry  
Honors Common Core Algebra 2  
Honors Trigonometry/Pre-Calculus  
AP Calculus A-B, B-C

