

Honors/AP Prerequisites

Board Approved Policy 2-6-2017

Criteria for Admission to Honors and AP Courses

Regular to Honors (5 out of 6 criteria must be met for placement)	Honors to Honors (5 out of 6 criteria must be met for placement)	Honors to AP (5 out of 7 criteria must be met for placement)
<ul style="list-style-type: none"> • Proper Prerequisites- all preceding courses in the curriculum pathway have been successfully met • Scores of Proficient or better on the <i>subject related</i> Keystone exams • Course grade of 95 or better • Teacher Recommendation (In case of Honors Chemistry or Physics, the recommendation of both the science and mathematics teacher is necessary.) • Counselor Recommendation • Parent Signature 	<ul style="list-style-type: none"> • Proper Prerequisites- all preceding courses in the curriculum pathway have been successfully met • Scores of Proficient or better on the <i>subject related</i> Keystone exams • Course grade of 88 or better • Teacher Recommendation (In case of Honors Chemistry or Physics, the recommendation of both the science and mathematics teacher is necessary.) • Counselor Recommendation • Parent Signature 	<ul style="list-style-type: none"> • Proper Prerequisites- all preceding courses in the curriculum pathway have been successfully met • AP Potential in subject area • Scores of Proficient or better on the <i>subject related</i> Keystone exams • Course grade of 90 or better • Teacher Recommendation (In case of Honors Chemistry or Physics, the recommendation of both the science and mathematics teacher is necessary.) • Counselor Recommendation • Parent Signature