

# Keystone Proficient Pathway PREPARE TO GRADUATE



CREDITS COUNT. Show up. Do your work. Pass your classes. Earn 24 Credits



Take and Pass Keystone Courses: Biology (9 or 10), Algebra 1 (9) and Literature (10)

#### **RHS Credit Requirements**

4 English 4 Math 3 Science

3 Social Studies 2 PE/Wellness 8 Electives

24 total credits



### KEYSTONE EXAMS COUNT (Score 1500 on each Keystone exam)

Passing your Keystone courses and exams is the most direct route to graduation. Students may retake courses and exams until you pass.

Create your plan toward graduation. Write in the classes you plan to take to meet graduation requirements. Each row represents one year of work.

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C English	C Keystone Algebra 1 Class	C Keystone Biology Class	Social Studies	PE/Wellness	C Elective
C Keystone Literature Class	Math	Science	O Social Studies	O PE/Wellness	C Elective
O English	Math	Science	Social Studies	Elective	C Elective
English	Math	Elective	Elective	Elective	O Elective

Pro	ve It

- O Score 1500 (or Proficient/Advanced) on Biology Keystone Exam
- O Score 1500 (or Proficient/Advanced) Algebra 1 Keystone Exam
- Score 1500 (or Proficient/Advanced) on Literature 10 Keystone Exam



## Keystone Composite Pathway

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8 Electives

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English	Keystone Algebra 1 Class	C Keystone Biology Class	O Social Studies	O PE/Wellness	O Elective
C Keystone Literature Class	Math	Science	O Social Studies	O PE/Wellness	C Elective
English	O Math	Science	O Social Studies	Elective	Elective
English	Math	Elective	Elective	Elective	Elective

Pro	ve It

- Earn a Proficient score one of the Keystone exams: Algebra I, Literature, or Biology.
- Earn a total score of 2939 for two of the three Keystone Exams (at least one of the scores must be Proficient/Advanced and no less than a basic score on the remaining two).
- For any Keystone exam that does not score Proficient/Advanced, student must earn a passing grade in an equivalent class associated with that Keystone exam



## Alternate Assessment Pathway

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Science 8 Electives

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C Keystone Literature Class	Math	Science	O Social Studies	O PE/Wellness	Elective
English	Math	Science	Social Studies	Elective	Elective
O English	Math	Elective	O Elective	O Elective	O Elective

Prove It

- Earn a passing grade on classes associated with each Keystone exam
  - Biology
  - 🔵 Algebra I
  - O Literature 10
- Show one piece of evidence that displays career and college readiness



## Evidence Based Pathway

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Each row represents one year of work. Social Studies PE/Wellness Flective ) English ) Kevstone Kevstone Algebra 1 Class **Biology Class** Math Science Social Studies PE/Wellness Elective **Keystone Literature Class** ) Math Social Studies ) Elective Science English Flective Math ( ) Flective ) Flective C English Elective Career and College Course

Create your plan toward graduation. Write in the classes you plan to take to meet graduation requirements.

Plai	n It 🏻

- Earn a passing grade on classes associated with each Keystone exam
  - Biology
  - ( ) Algebra I
  - Literature 10
- Enroll in Career and College course second semester of your fourth year of high school
- Demonstrate career and college readiness through three pieces of evidence from the student's career portfolio, aligned to student goals and career plan

O Evidence 1

**Evidence 2** 

Evidence 3



## Career and Technical (CTE) Pathway

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8 Electives

24 total credits



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Create your plan toward graduation. Write in the classes you plan to take to meet graduation requirements. Each row represents one year of work.

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C Keystone Literature Class	Math	Science	O Social Studies	O PE/Wellness	O Elective
English	Math	Science	Social Studies	Elective	Elective
English	O Math	O Elective	O Elective	O Elective	O Elective

Prov	e It

- Earn a passing grade on classes associated with each Keystone exam
  - Biology
  - Algebra I
  - Literature 10
- Show career readiness to enter the field in an approved CTE concentration