

## Steps to High School Graduation

1. Earn a minimum of **26 Credits**
2. Pass the **state-mandated assessments** (page 3) in
  - Algebra • English • Government • Science
3. Complete **75 hours of Service-Learning** in grades 5 –11
4. Choose a **Completer Program Pathway** (page 15):

### College Completer

(post-secondary education after high school)

Algebra  
2

and

2 credits of the  
same World  
Language

or

2 credits of  
Advanced  
Technology

### Career Completer

(employment and/or post-secondary education after high school)

A CTE  
Completer

### Dual Completer

(employment and/or post-secondary education after high school)

Algebra  
2

and

2 credits  
of the  
same  
World  
Language

or

2 credits of  
Advanced  
Technology

and

A  
CTE  
Com-  
pleter

The minimum high school diploma requires:

- two credits of the same World Language or
- two credits of Advanced Technology.

## Procedures for Promotion

To be promoted to grade:	Completed credits needed
10	5
11	12
12	18

To be considered a senior, a student must:

- Have completed at least three years in high school,
- Have successfully earned 18 appropriate credits, and
- Be enrolled in a program that allows them to meet all graduation requirements by June of the same academic year.

## Minimum Credits Required for Graduation - 26

English	4	1 credit in English 9 1 credit in English 10 1 credit in English 11 1 credit in English 12
Mathematics	3	1 credit in Algebra 1 1 credit in Geometry 1 mathematics elective credit Students are required to enroll in at least one math class each year enrolled in high school.
Science	3	Three credits of organized instruction aligned with the Next Generation Science Standards
Social Studies	3	1 credit in Local, State, and/or Federal Government 1 credit in World History 1 credit in United States History
Physical Education	.5	
Health	.5	
Fine Arts	1	Music, Art, Dance, and Theatre courses
Technology Education	1	1 credit in one of the following courses: <ul style="list-style-type: none"> <li>• Foundations of Technology</li> <li>• PLTW: Intro to Engineering Design</li> <li>• PLTW: Principles of Engineering</li> <li>• Foundations of Computer Science</li> </ul>

### Additional courses for program completion:

4+	Pathway Requirements
<b>20 Total Core Credits</b>	
6	Electives

**26 Minimum Total Credits Required**