## **Course Planning Worksheet**

9 <sup>th</sup> Grade	Credits	10 <sup>th</sup> Grade	Credits	11 <sup>th</sup> Grade	Credits	12 <sup>th</sup> Grade	Credits
1. English l		1. English 2		1. English 3		1. English 4	
2. ¹Math		2. <sup>1</sup> Math		2. <sup>1</sup> Math		2. Elective	
3. <sup>2</sup> Science		3. <sup>2</sup> Science		3. <sup>2</sup> Science		3. Elective	
4. World Language		4. World Language		4. Elective		4. Elective	
5. <sup>3</sup> World History		5. <sup>3</sup> US History 1		5. <sup>3</sup> US History 2		5. <sup>3</sup> World Cultures ( <i>class of 2025</i> , 2026, 2027)	
6. PE & Health		6. PE & Health		6. PE & Health		6. PE & Health	
7. Visual/Performing Arts or 21 <sup>st</sup> Century Life and Careers or Technical Education		7. Visual/Performing Arts or 21 <sup>st</sup> Century Life and Careers or Technical Education		7. Financial, Economic Business and Entrepreneurial Literacy		7. Elective	
8. Elective		8. Elective		8. Elective		8. Elective	
Total Credits		Total Credits		Total Credits		Total Credits	

These are the recommended course sequences. However, if your student has a unique situation please reach out to their guidance counselor or the supervisor to discuss options.

Financial, Economic Business and Entrepreneurial Literacy - 2.5 Credits

## 120 CREDITS NEEDED TO GRADUATE

## **Required Courses**

20 Credits/4 yrs.
15 Credits/3 yrs.
15 Credits/3 yrs.
10 Credits/2 yrs.
5 Credits/1 yr.
10 Credits/2 yrs.
5 Credits per yr.
2.5 Credits/ ½ yr.
5 Credits/1 yr.
5 Credits/1 yr.

Grade standing is determined by credits earned:

To achieve 10th grade status (sophomore) - 29 credits

To achieve 11th grade status (junior) - 58 credits

To achieve 12th grade status (senior) - 91 credits or earn enough credits to complete graduation requirements by June of that school year.

<sup>4</sup>See page 2 for a list of courses that meet the Financial Literacy, Vis<mark>ual/Performing Arts and 21<sup>st</sup> Century Life/Careers or Career-Technical Education requirements. Lunch will be scheduled in addition to the eight periods selected.</mark>

<sup>&</sup>lt;sup>1</sup>Math -15 Credits including Algebra 1, Geometry and either Algebra 2 Functions or Algebra 2 Data Science

<sup>&</sup>lt;sup>2</sup>Science -15 Credits including one year of Biology and two years from the following courses: Chemistry, Environmental Science or Physics.

<sup>&</sup>lt;sup>3</sup>Social Studies - 15 credits including one year of U.S. History 1, U.S. History 2, and one year of a World History (9<sup>th</sup>) or World Cultures class (10<sup>th</sup>, 11<sup>th</sup>, 12<sup>th</sup>).