

# 4-Year Graduation Plan

## Credit Requirements

| Course Categories              | Credits Required | Freshman  | Sophomore                                | Junior  | Senior   |
|--------------------------------|------------------|---|--|---|--|
| <a href="#">English</a>        | 8                | English<br>Honors English   | English<br>Honors English                | English<br>Honors English   | English<br>Honors English                                  |
| <a href="#">Science</a>        | 6*               | Earth Science<br>Biology  | Biology<br>Human Anatomy &<br>Physiology | Chemistry<br>Human Anatomy &<br>Physiology                        | Chemistry<br>Physics<br>Human Anatomy &<br>Physiology      |
| <a href="#">Social Science</a> | 6                |   | U.S. History I<br>Pre-AP U.S. History I  | U.S. History II<br>AP U.S. History II                             | American Government<br>AP Government                       |
| <a href="#">Humanities</a>     | 2                | World History   |  |   |  |
| <a href="#">Math</a>           | 6**              | Math I or<br>Honors Geometry  | Math 2 (Geometry)<br>Honors Algebra II   | Math 3 (Alg 2)<br>Statistics<br>College Algebra<br>Pre - Calculus | Consumer Math<br>Statistics<br>College Algebra<br>Calculus |
| <b>Other Required</b>          | 6                | Physical Education***   | Health                                   | Fundamentals of Oral<br>Communication<br>Economics                | Capstone   |
| <b>Elective Credits</b>        | 14               | 2 <a href="#">foreign language</a> credits suggested during grades 9-12 for increased college readiness |  |   |  |
| <b>Total Credits</b>           | <b>48</b>        |   |  |   |  |

\*Science: 6 credits required (4 Lab); may be taken in any grade. Admission requirement for many colleges and universities

\*\*Math: Minimum of 6 credits required (2 must be in 12th grade), must meet Algebra and Geometry standards. Admission requirement for many colleges.

\*\*\*Physical Education: 2 credits required for graduation; may be taken in any grade.

### *Additional Requirements*

| Requirement             | Description   |
|-------------------------|---|
| Advisory/Senior Project | A Senior Project is a comprehensive assignment that is designed to be a culmination of each student's academic experiences from his/her high school career. Typically, Senior Projects include a paper, a portfolio, a presentation and a final product or culminating activity or event. |
| College Entrance Exam   | SAT<br>ACT  |
| State Required Exam     | Civics  |

### **Definitions:**

Credit: One credit is earned for each regular semester course completed with a passing grade and 90% attendance. A student must have a minimum of 48 credits to graduate. A maximum of six credits of approved "off-site" courses (evening school, some online programs, etc.) may be applied toward graduation requirements. In order to be on-track for graduation, students must earn a minimum of 12 credits per year.