

A student may take only one (1) study hall period per semester. The following courses and credits are required for graduation:

1. English/Language Arts - Four (4) credits.
  - a. English 9 - One (1) credit during freshman year OR  
English 9 - Honors - One (1) credit during freshman year
  - b. English 10 - One (1) credit during sophomore year OR  
English 10 - Honors - One (1) credit during sophomore year
  - c. American Literature 1 - One-half ( $\frac{1}{2}$ ) credit during junior year AND  
American Literature 2 - One-half ( $\frac{1}{2}$ ) credit during junior year
  - d. British Literature 1 - One-half ( $\frac{1}{2}$ ) credit during senior year AND  
British Literature 2 - One-half ( $\frac{1}{2}$ ) credit during senior year
  - e. A.P. Language & Composition - One (1) credit during junior or senior year - *may supplant either American Literature 1 & 2 or British Literature 1 & 2 requirement*
  - f. Oral Communications - One-half ( $\frac{1}{2}$ ) credit during senior year - *supplants British Literature 1 requirement*
  - g. Written Communications - One-half ( $\frac{1}{2}$ ) credit during senior year - *supplants British Literature 2 requirement*
2. Social Studies - Three (3) credits.
  - a. Civics - One (1) credit during freshman year OR  
Civics - Honors - One (1) credit during freshman year
  - b. U.S. History - One (1) credit during junior year
  - c. A.P. U.S. History - One (1) credit during junior year - *supplants U.S. History requirement*
  - d. Social Problems - One-half ( $\frac{1}{2}$ ) credit during senior year
  - e. One-half ( $\frac{1}{2}$ ) additional credit in Social Studies
3. Science - Three (3) credits (beginning with the Class of 2017). Two (2) credits (Class of 2016 and prior).
  - a. General Science - One (1) credit during freshman year
  - b. Biology - One (1) credit during sophomore year  
AND (beginning with the Class of 2017)
  - c. One (1) additional credit in Science
4. Math - Three (3) credits (beginning with the Class of 2017). Two (2) credits (Class of 2016 and prior).

- a. Algebra I - One (1) credit during freshman year OR  
Algebra I Block - One (1) credit during freshman year  
OR (Class of 2016 and prior)  
Modified Algebra I - One (1) credit during freshman year
  - b. Geometry - One (1) credit during sophomore year OR  
Geometry Block - One (1) credit during sophomore year  
OR (Class of 2016 and prior)  
Modified Algebra II - One (1) credit during sophomore year  
AND (beginning with the Class of 2017)
  - c. Algebra II - One (1) credit during junior year OR  
Algebra II Block - One (1) credit during junior year
5. Health & Physical Education - Two and one-half ( $2\frac{1}{2}$ ) credits.
- a. Health - One-half ( $\frac{1}{2}$ ) credit preferably during freshman year
  - b. Parenting - One-half ( $\frac{1}{2}$ ) credit during junior or senior year
  - c. Physical Education, Fitness, or Extreme Fitness - One and one-half ( $1\frac{1}{2}$ ) credits in any combination during high school
6. Business & Informational Technology - One (1) credit.
- a. Computers I - One-half ( $\frac{1}{2}$ ) credit preferably during freshman year
  - b. Personal Finance - One-half ( $\frac{1}{2}$ ) credit preferably during sophomore or junior year
7. Career & Technology Education (CTE) - Two (2) credits selected from the following list of options (Class of 2018 and subsequent)
- a. Animal Science I - One-half ( $\frac{1}{2}$ ) credit
  - b. Animal Science II - One-half ( $\frac{1}{2}$ ) credit - *also counts toward third required science credit*
  - c. Horticulture - One-half ( $\frac{1}{2}$ ) credit - *also counts toward third required science credit*
  - d. FFA Leadership I - One-half ( $\frac{1}{2}$ ) credit
  - e. FFA Leadership II - One-half ( $\frac{1}{2}$ ) credit
  - f. Food Science - One-half ( $\frac{1}{2}$ ) credit
  - g. Landscaping - One-half ( $\frac{1}{2}$ ) credit
  - h. Accounting - One (1) credit - *supplants Personal Finance requirement*
  - i. Computers II - One-half ( $\frac{1}{2}$ ) credit
  - j. Business Procedures - One-half ( $\frac{1}{2}$ ) credit
  - k. Career Exploration - One-half ( $\frac{1}{2}$ ) credit
  - l. Technology I - One-half ( $\frac{1}{2}$ ) credit
  - m. Technology II - One-half ( $\frac{1}{2}$ ) credit

Code #345.06AR Graduation Requirements Rule continued...

- n. CAD - Introduction - One-half ( $\frac{1}{2}$ ) credit
  - o. CAD - Architectural - One-half ( $\frac{1}{2}$ ) credit
  - p. CAD - Engineering - One-half ( $\frac{1}{2}$ ) credit
  - q. Graphic Communications - One-half ( $\frac{1}{2}$ ) credit
  - r. Metals - One-half ( $\frac{1}{2}$ ) credit
  - s. Multimedia Communications - One-half ( $\frac{1}{2}$ ) credit
  - t. Power & Energy I - One-half ( $\frac{1}{2}$ ) credit
  - u. Power & Energy II - One-half ( $\frac{1}{2}$ ) credit
  - v. Woods I - One-half ( $\frac{1}{2}$ ) credit
  - w. Woods II - One-half ( $\frac{1}{2}$ ) credit
8. Additional Elective Courses - Six (6) additional credits (beginning with Class of 2017). Eight (8) additional credits (Class of 2016 and prior).

Total Credits Required: 24.5 (22.5 for Class of 2017 and prior)

**Legal Reference:** Sections 118.15(1)(d), 118.30 and 118.33, Wisconsin Statutes.  
Section PI 18.04, WI Admin. Code

Prior Approval: June 24, 2014  
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