

Graduation Requirements

Class of 2009 & 2010

The number of credits needed for graduation:

14.5	Required Credits
<u>8.0</u>	Elective Credits
22.5	Total Credits

ENGLISH - 3.5 Credits

- 9 English Literature & Composition 1 (0.5 credit)
- 9 English Literature & Composition 2 (0.5 credit)
- 9 Basic Skills English (1.0 credit)
- 10 English Literature & Composition 1 (0.5 credit)
- 10 English Literature & Composition 2 (0.5 credit)
- 10 Basic Skills English (1.0 credit)
- 11 College Prep English (0.5 credit) OR 11 General English (0.5 credit)
- 11 Basic Skills English (1.0 credit)
- 12 English Elective (0.5 credit)

Credit for required English courses can be earned in regular; advanced, or basic levels. See the English section of the Course Description Book.

SOCIAL STUDIES -3.0 Credits

SCIENCE - 2.0 Credits

- Government / Civics .9th (0.5 credit)
- American History .10th (1.0 credit)
- Economics and World History 1 .11th (1.0 credit)
- World History 2 .12th (0.5 credit)
- Biological Science .9th (1.0 credit)
- Physical Science .10th (1.0 credit)

MATH - 2.0 Credits

FOUNDATIONS

- Foundations for Algebra
- Algebra 1
- Informal Geometry
- Fundamentals Algebra 2

COLLEGE PREPARATORY

- Algebra
- Geometry
- Algebra 2
- Trig / Discrete Mathematics
- Precalculus

HONORS

- Honors Algebra 2
- Honors Trig / Discrete
- Honors Precalculus
- Calculus AB-AP or BC-AP

HEALTH EDUCATION 0.5 Credit

- Health 1

PHYSICAL EDUCATION 1.0 Credit

Introduction Physical Activity 9th or 10th (0.5 credit)
Physical Education Elective (0.5 credit)

If the student fails the swim proficiency test given during the Introduction to Physical Activity class, the student must take and pass a 0.5 credit swim course. The swim class must be taken before the end of the junior year.

*Student may substitute 0.5 credit of Symphony Band (6003) or Concert Band (6013) for the Physical Education elective, **not** for Introduction to Physical Activity or swim course.

COMPUTER EDUCATION 0.5 Credit

The one-semester computer education requirement could be fulfilled with the successful completion of one of the following courses:

MATHEMATICS	BUSINESS	INDUSTRIAL TECHNOLOGY	OTHER
Computer Explorations computer Science t Computer Science 2 Computer Science AP	Accounting 1, 2, 3, 4 Business computer Applications 1, 2 Information Technology Keyboarding Office Administration Web Page Creation 1, 2	Architectural Drawing CAD Engineering Drawing 2 CAD Engineering Drawing Occupations General Motors Technical Academy Photography 2	Advanced Journalism (Newspaper) Computer Graphics (Fine Arts) Newspaper Yearbook

WORLD LANGUAGE / PRACTICAL ARTS / FINE ARTS / CAREER AND TECHNICAL EDUCATION 2.0 Credits

Two credits are required in either World Language, Practical Arts, Fine Arts, or Career/Technical Education. (The credits must be sequential in Foreign Language.)

WORLD LANGUAGE

This department offers four years of study in French, Spanish, German, Latin, Chinese, and Japanese. After completing the third year, a student may take the advanced placement course in French or Spanish, with instructor approval.

PRACTICAL ARTS

The following will be considered part of this department: Life Skills, Industrial Technology, and Business Education

FINE ARTS

This department includes Instrumental Music, Vocal Music, Theatre, and Visual Arts.

CAREER / TECHNICAL EDUCATION

This course of study includes Auto Mechanics, Graphic Arts, Child Care, Food Service, Marketing Lab, Accounting-Computing or two- and three-hour blocks at the Oakland Schools Technical Campus-Southeast.