

Graduation Requirements - Classes of 2009-2010

23 of 25.5 units of credit required for graduation for seniors-Class of 2009

24.5 of 27 units of credit required for graduation for juniors-Class of 2010

Department	Course Name & Graduation Requirement Code	Credit
B LANGUAGE ARTS 4 credits required	9 th Grade English (BE1) English elective (BEL) American Lit/Comp. (BAL) or Adv. American Lit/Comp. (BAL) Speech (BES)	1 1 ½ 1 ½
C SOCIAL STUDIES 3 credits required	9 th Grade Civics & Geography (CH1) or approved elective 20 th Century American History (CH2) U.S. Government (CGV) Social Studies elective (CEL)	1 1 ½ ½
D SCIENCE 2 credits required	Physical Science credit (DSP) Life Science credit (DSB)	1 1
E MATHEMATICS 2 credits required	Appropriate Math elective (EMT)	2
G COMPUTER EDUCATION ½ credit required, 9-12	Appropriate Computer elective (GCP)	½
M PHYSICAL ED/HEALTH 1 credit required	Appropriate Physical Education elective (MPE)	1
N FRESHMAN SUCCESS ½ credit required	(NSM)	½
X ELECTIVES credits required or additional credits earned in other academic areas	(XEL)	10 for seniors 11.5 for juniors

Graduation Requirements - Class of 2011 & beyond

26 of 28.5 units of credit required for graduation for Sophomores-Class of 2011

27.5 of 30 units of credit required for graduation for Freshman & beyond

<u>Requirement</u>	<u>Recommended Sequence of Courses</u>	<u>Credit</u>
B ENGLISH/LANGUAGE ARTS 4 credits required	(9 th) 9 th Grade English (BE1) (10 th) American Lit/Comp. or Adv. American Lit/Comp. (BAL) (11 th) Adv. World Lit, AP Language, or World Lit. (12 th) AP Literature OR (12 th) elective, (Steps in Comp. & Grammar recommended if not successful on ACT English)	1 1 1 1
C SOCIAL STUDIES 3 credit required	(9 th) World History with Geography (CH0) (10 th) U.S. History with Geography (CH2) (11 th) Civics/U.S. Government(CH3) (11 th) Economics (CH3)	1 1 1/2 1/2
D SCIENCE 3 credits required	(9 th) Earth Science or Advanced Earth Science (DSP) (10 th) Biology or Advanced Biology (DSB) (11 th) Chemistry or Adv. Chemistry OR Physics or Adv. Physics (DSC)	1 1 1
E MATHEMATICS 4 credits required	Algebra I (EM1) Geometry (EM2) Algebra II (EM3) Additional Math credit (EME) (1 credit must be in senior year)	1 1 1 1.
M PHYSICAL ED/HEALTH 1 credit required	Course must include content on both Health and Phys. Ed. This requirement may be replaced by an additional language arts, world language, math, or science course. (MPE)	1
VISUAL/PERFORMING or APPLIED ART 1 credit required	Credit may be earned in any one category of arts This requirement may be replaced by an additional language arts, world language, math, or science course. (VPA)	1
ON-LINE LEARNING EXPERIENCE	Credit may be an on-line course, on-line learning experience or integrated on-line learning This requirement may be replaced by an additional language arts, world language, math, or science course.	
X ELECTIVES credits required	(XEL)	10.0 for sophs 11.5 for freshmen