

Name _____ ID _____

• **Junior Language Arts**

Two courses must be taken. For each course .50 credits will be given in the academic area and .50 credits will be given as an elective.

ENGL 101* English Composition			
ENGL 170* Introduction to Literature			
GNML 212* Modern World Masterpieces			
HUMN 210*/211* Classics/Western World			

• **Senior Language Arts**

One course must be taken.

ENGL 201* English Comp. Analysis			
ENGL 270 Introduction to Fiction			
CMST 207 Community & Citizenship			
CRWR 210 Intro to Creative Writing			
PHIL 210* Critical Thinking			
PHIL 211* Introductory Philosophy			
PHIL 212* Introductory Ethics			

• **Fine, Visual, Performing Art**

Art, Film, Music, Theatre			
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• **Mathematics** Two courses must be taken for each Freeman credit needed

MATH 114 Algebra Concepts			
MATH 107* Math Reasoning			
MATH 121* General Statistics			
MATH 141 & 142* Precalculus I & II			
MATH 161* Calculus			
MATH 200* Finite Mathematics			

• **Occupational Education**

CPLA 120 Computer Applications			
CPLA 110 Computer Programming			

• **Jr. & Sr. Social Studies**

One course must be taken for each Freeman credit needed.. **C=Civics course**

HIST 483 PNW Government/History			
POLI 100* C Modern Government			
ECON 100* C General Education Economics			
ECON 200* C Micro Economics			
ECON 201* C Macro Economics			
POLI 300 C US Judicial Process			
HIST 105* Origins-18 th Century			
HIST 106* 18 th Century-Present			
HIST 110* American Experience			
HIST 220* African Amer. Hist Post-Civil			
HIST 102 World History to 1500			
HIST 103 World History From 1500			
HIST 215* Early African History			
HIST 218* Chicano History			
WMST 101* Women's Studies			
HIST 301* History of the Present			
POLI 203* C Comparative Politics			
POLI 204* C International Politics			

• **Foreign Language**

_____ 101			
_____ 102			
_____ 103			

• **Health & Fitness (1.5 PE/1 Health)**

PHED 120, 125, 130, 135, 150, 151, 152			
HLED 194, 372, 485, 487, 204 (4 cr)			

• **Science** Two courses must be taken, for each credit .50 credits will be given in the academic area and .50 credits will be given as an elective.

Algebra-based biology, chemistry or physics required for college admission.

BIOL* 100, 171, 172, 173, 232, 233, 234, 270			
CHEM 100, 140, 151*, 152*, 153*, 161*, 162*			
ENVS* 100			
GEOL* 100, 120, 122			
PHYS* 121, 131, 151			

Student _____ Date _____

I understand that this is an informational planning sheet for graduation purposes. School district has final authority on granting high school diploma.

Parent/Guardian _____ Date _____

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High School Counselor _____ Date _____

I have reviewed the above graduation requirements and agree that all information is correct as of today.

High School Requirements Still Needed:

English (4): ☐ ☐ ☐ ☐ _____

Math (3): ☐ ☐ _____

Science (3): ☐ ☐ ☐ _____

Social Studies (3):

Civics: ☐ US History: ☐ Other: ☐

Health (.5): ☐ PE (1.5): ☐ _____

Occ Ed (1): ☐ _____

Fine Art (2): ☐ ☐ _____

Foreign Language (2): ☐ ☐ _____

State Testing Requirement

☐ HSBP

☐ Graduation Pathway Met