	Total	Year One	Credit	Year Two	Credit	Year Three	Credit			Year Four					Credit
Credits Required	25	6		6.5		6.5				6					
Fine Arts	1	1st Creation and Performance	0.167	1st Analysis and Interpretation	0.167	2nd Creation and Evaluation	0.167								
		1st Creation and Evaluation	0.167	2nd Creation and Performance	0.167	2nd Analysis and Interpretation	0.167								
Language Arts /Reading	4	Genres of Literature	1	World Literature	1	American Literature	1			British Literature					1
		Word Study		Poetry		Drama				Media Studies					
		Annotated Book List		Annotated Book List		Annotated Book List				Annotated Book List					
		Word Processing		Persuasive Writing		Critical/Analytical Writing				Research Paper					
		30 Journals		30 Journals		30 Journals				30 Journals					
		Writing Process		Listening Project		Interpretation of Literature									
		Public Speaking				Viewing Project									
		Three Presentations		Three Presentations		Three Presentations				Three Presentations					
Math - Class of 2015 - Alg. I in 8th grade; Alg II required	4	Algebra	1	Geometry	1	Prob/Stats + Math Elective	1			Algebra II					1
Social Studies	4	Geography	0.5	World History	1	US History	1			Economics					0.5
		US Government and Civics	0.5							Elective					0.5
Science	3	Science elective - Physical Science	0.5	Biology (required)	1	Chemistry or Physics (required - class of 2015)	1			Environmental Science (school requirement)					0.5
Electives – students are required to complete 9 total electives - some of these will be completed in Advisory; some will be completed during Friday Fieldwork Activities; student interest will drive selection of standards for electives															
Service Learning	0.5	Year 1	0.125	Year 2	0.125	Year 3	0.125			Year 4					0.125
Career and Technology	2.5	Career Exploration	0.5	Technology Exploration	0.5	Post-Secondary Planning	0.5			Senior Project					1
Advisory Portfolio; Leadership	2	Advisory	0.5	Advisory	0.5	Advisory	0.5			Advisory					0.5
World Language and Culture - recommended for 4 year college entrance															
Health/Physical Education															
Business Education - Accounting; Computers; Personal Finance; Desktop Publishing															
Industrial Technology - woodworking projects; small engines;															
Family and Consumer Science - cooking; sewing; needlework;															
Work Based Learning (must be 16+ to be eligible)															
Science Electives - Forensics; Phenology; Rocketry															