

Tentative Four-Year Plan Entering 9th Grade in the 2015 - 2016

Name _____ ID NO. _____ Grade _____ Date _____

9th	Credits	10th	Credits	11th	Credits	12th	Credits
1.	1.0	1.	1.0	1.	1.0	1.	1.0
2.	1.0	2.	1.0	2.	1.0	2.	1.0
3.	1.0	3.	1.0	3.	1.0	3.	1.0
4.	1.0	4.	1.0	4.	1.0	4.	1.0
5.	1.0	5.	1.0	5.	1.0	5.	1.0
6.	1.0	6.	1.0	6.	1.0	6.	1.0
7.	1.0	7.	1.0	7.	1.0	7.	1.0
Summer School		Summer School		Summer School		Summer School	
Credits	7.0	Credits	7.0	Credits	7.0	Credits	7.0

Required Subject Areas	Foundation/Endorsement Plan Students are eligible to apply for general admission to state colleges and universities	English Language Arts 4 th year English:	Math 3 rd and 4 th year Math:	Science 2 nd year Science:	Science 3 rd and 4 th year Science
English	4 credits English 1, 2, 3, 4 th year choice (EOCs: English 1 and English 2)	<ul style="list-style-type: none"> • English 4 • Oral Interpretation 3 • Debate 3 • AP English Literature and Composition • IB Language Studies A1 HL • Professional Communication – if taken after English 3 – a ½ semester course which must be combined with another ½ semester course • Literary Genres – if taken after English 3 • Creative Writing – if taken after English 3 	<ul style="list-style-type: none"> • Math Models (must be taken before Algebra 2) • Algebra 2 Algebra 2 is a prerequisite for the following courses: <ul style="list-style-type: none"> • Precalculus • Advanced Quantitative Reasoning • AP Statistics • AP Calculus AB • AP Calculus BC • Math Independent Study • IB Mathematics SL • IB Mathematics HL • IB Further Mathematics HL • AP Computer Science A 	<ul style="list-style-type: none"> • IPC (Integrated Physics and Chemistry) • Chemistry 	<ul style="list-style-type: none"> • Chemistry • Physics • Earth and Space Science • Environmental Systems • AP or IB Biology • AP or IB Chemistry • AP Physics 1-2 • AP Physics C • IB Physics • AP Environmental Science • IB Environmental Systems • Anatomy and Physiology • Food Science • Forensic Science • Honors Scientific Research and Design • Engineering Design and Problem Solving • Principles of Engineering
Math	4 credits Algebra 1, Geometry, 3 rd year choice, 4 th year choice (EOC: Algebra 1)				
Science	4 credits: Biology, 2 nd year choice 3 rd year choice, 4 th year choice (EOC Biology)				
Social Studies	4 credits World Geography, World History, US History, US Government/Economics (EOC: US History)				
Fine Arts	1.0 credit Art, Music, Theater, Dance, Principles and Elements of Floral Design				
Foreign Language	2 credits				
Health	.5 or 1.0 credit of Principles of Health Science				
Physical Education	1.0 credit				
Communication	.5 credit – AVID 1, Oral Interpretation 1, Debate 1, Professional Communication				
Electives/Endorsement Choices	5 credits				
Total	26 Credits Distinguished Level of Achievement is the Foundation/Endorsement Plan including Algebra 2. Students are eligible for top 10% automatic admission to state universities.	<ul style="list-style-type: none"> • All prerequisites must be met before taking a course. 	<ul style="list-style-type: none"> • All prerequisites must be met before taking a course. 	<ul style="list-style-type: none"> • All prerequisites must be met before taking a course. 	<ul style="list-style-type: none"> • All prerequisites must be met before taking a course.

Signatures: Student _____ Parent _____ Counselor _____

Circle Endorsement(s)
STEM
Business and Industry
Public Services
Arts and Humanities
Multidisciplinary