TENTATIVE FOUR-YEAR PLAN FOR STUDENTS ENTERING 9TH GRADE IN 2021 - 2022

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	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	state colleges and universities 4 credits English 1, 2, 3, 4 th year choice (EOCs: English 1 and English 2)	English 4 AP English 4 Literature and Composition IB English 4 HL College Preparatory English A fourth credit may be earned from one full credit or a combination of two half credits from two	Math Models Statistics Algebra 2 Accounting II Digital Electronics College Preparatory Math Algebra 2 is a prerequisite for the following courses: Precalculus	IPC (Integrated Physics and Chemistry) Chemistry	Chemistry Physics Earth and Space Science	
Math	4 credits Algebra 1, Geometry, 3 rd year choice, 4 th year choice (EOC: Algebra 1)				 Environmental Systems AP or IB Biology SL/HL AP or IB Chemistry SL/HL AP Physics 1 AP Physics 2 	
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)	different courses to satisfy the 4th year English credit. Please see your counselor for a list of specific courses that will	Advanced Quantitative Reasoning AP Statistics AP Calculus AB		 AP Physics C Mechanics AP Physics C Electricity & Magnetism IB Physics SL/HL 	
Fine Arts	1.0 credit Art, Music, Theater, Dance, Floral Design	satisfy this credit option.	AP Calculus BC AP Computer Science A		AP Environmental Science	
Foreign Language	2 credits]	Multivariable Calculus		IB Environmental	
Health	.5 or 1.0 credit of Health Science Theory		Math Independent Study		Systems SL	
Physical Education	1.0 credit		IB Mathematics Analysis		Anatomy and Physiology	
Communication	.5 credit – Professional Communications		& Approaches SL/HL		 Food Science 	
Electives/Endorsement Choices	5 credits		IB Mathematics Applications & Interpretation SL/HL		Forensic Science Honors Scientific	
Total	26 Credits		IB Computer Science HL AP Computer Science A		Research and DesignEngineering Design and Problem Solving	
	Note: Distinguished Level of Achievement is the Foundation/Endorsement Plan including Algebra 2. Students are eligible for top 10% automatic admission to state universities.	All prerequisites must be met before taking a course.	All prerequisites must be met before taking a course.	All prerequisites must be met before taking a course.	Engineering Science All prerequisites must be met before taking a course.	

Signatures: Student	Parent	Counselor
		Endorsement