

	16 CORE CURRICULUM CREDITS					8 ADDITIONAL CREDITS	
	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	OTHER REQUIRED COURSES	CAREER AND TECHNICAL EDUCATION COURSES	RECOMMENDED ELECTIVES (Aligned with State University System Admissions)
	4 credits	4 credits	3 credits 2 with lab	3 credits	FINE ARTS (1 crdt) PHYSICAL EDUCATION (1 crdt)	Major Area of Interest:	
9	English I	Algebra or Higher	Earth & Space Science or Biology	Elective	Physical Education	Intro to Teaching	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.
10	English II	Geometry or Higher	Biology or Chemistry	World History	Practical Arts or Fine Arts	Human Growth & Development	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.
11	English III	Algebra II or Higher	Chemistry or Physics or Physical Science	American History	Foreign Language or Other Elective	Foundations of Curriculum & Instruction	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.
12	English IV	Pre-Calculus or Higher	Science Elective or Other Elective	American Government/ Economics	Foreign Language or Other Elective	Principles of Teaching Internship	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.
Dual enrollment courses may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements - see the Articulation Coordinating Committee's Dual Enrollment Equivalency List and the Bright Futures Comprehensive Course Table.							
Possible Industry Certifications (Students):							
Secondary:		Microsoft Office Specialist (MOS) Bundle					
Career and Technical Student Associations							
Future Educators of America, Educator Rising							
Internship / Work Experience Recommendations							
Child Care Facilities, Family Child Care Home							