## Business, Finance, Marketing and Information Technology

This four-year plan of study should serve as a guide as you develop your academic core requirements and electives. All plans should meet CCHS graduation requirements.

9 <sup>th</sup>	<b>10</b> <sup>th</sup>	<b>11</b> <sup>th</sup>	12 <sup>th</sup>	
English English 9 (choose 1) Honors English 9	English Intro to Comm/Intro to Lit (choose 1) Honors English 10	English American Lit I/American Lit II (choose 1) Honors English 11	English World Lit I/World Lit II (choose 1) AP English	
Math Algebra I B (choose 1) Algebra II Honors Algebra II	Math Algebra II (choose 1) Algebra III & Geometry Honors Geometry	Math Geometry (choose 1) Pre-Calculus & PCET Honors Pre-Calculus	Math Math Electives (1.0 credit)	
Science Physical Science (choose 1) Honors Biology	Science Biology (choose 1) Chemistry	Science Chemistry (choose 1) Physics	• Electives	
Soc Studies American History	Soc Studies Modern World History	Soc Studies Modern American History I Modern American History II	• Electives	
Physical Education	Physical Education	Physical Education	Pathway Electives (up to 5.0 credits)	
World Language	World Language	Futures III		
Art Appreciation	Health Education	Pathway Electives (up to 3.0 credits)		
Music Appreciation	Futures II			
Futures I	Pathway Electives (up to 1.5 credits)			
Pathway Electives (up to 1.5 credits)				
Courses above are graduation requirements (•)				

<b>Recommended Electives for this Pathway</b> Please Note: Before selecting any elective, be sure all prerequisites have been met. Check the course description pages of this booklet for elective requirements.					
9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>		
Business Math Beginning Keyboarding Office Procedures Intro to Business Small Business Management Sports and Entertainment Marketing Graphics	All 9 <sup>th</sup> grade electives plus the following: Accounting I Algebra III Desktop Publishing Web Design Digital Graphics Web Graphics and Animation Programming in C++ Advanced Keyboarding Ecology Forest and Wildlife Science Natural Resources Street Law Sociology I Sociology I Sociology I Psychology American Legal Systems Economics	All previous grade level electives plus the following: Advanced Accounting Automated Accounting Pre-Calculus Trigonometry Calculus Advanced Multimedia Spanish I, II, III, or IV German I, II, or III Bio-Ethics Management Seminar Computer Applications	All previous grade level electives plus the following: German IV Work Experience in Related Field AP Calculus Journalism School-Based Internship		

*Note:* The recommended pathway electives are to be used as a guide. Students must take at least 4 credits in their chosen pathway and 2 credits outside of their chosen pathway to meet graduation requirements.

