

5-Year Educational Plan

Last Name

First Name

Graduation Year

Course	Grade 9 SY 20__ to 20__	Grade 10 SY 20__ to 20__	Grade 11 SY 20__ to 20__	Grade 12 SY 20__ to 20__	Post-Secondary Plan 5th Year
English					<input type="checkbox"/> 2-Year College <input type="checkbox"/> 4-year college <input type="checkbox"/> Workforce <input type="checkbox"/> Military <input type="checkbox"/> Other _____
Social Studies					
Mathematics					
Science					
Phys Ed.					
Health					Career Pathway Choice(s)
Elective					1
Elective					2
Elective					Career Interest(s)
PTP					1
Advisor/Parent Signature _____					2
Date _____					3
Date _____					
Date _____					
Date _____					

Graduation Requirements - 24 Credits	Academic Honors	Cumulative GPA of 3.0 or above	
<input type="checkbox"/> English 4 credits (must credit in ELA 1, ELA 2, & Expos Writing) <input type="checkbox"/> Social Studies 4 credits (must credit in Mod Hawn History & Part. Democ) <input type="checkbox"/> Mathematics 3 credits (must credit in Algebra 1 & Geometry) <input type="checkbox"/> Science 3 credits (must credit in Biology 1 & 2 laboratory sciences) <input type="checkbox"/> Phys Ed. 1 credit <input type="checkbox"/> Health 1/2 credit <input type="checkbox"/> Pathway Exploration 1/2 credit <input type="checkbox"/> PTP 1/2 credit <input type="checkbox"/> World Language, Fine Arts or CTE 2 credits <input type="checkbox"/> Elective 5 1/2 credits	4 credits of Math: the 4th credit beyond Algebra 2 must be earned via a combination of the following half-credit courses (or equivalent IB math courses) : Algebra 3, Trigonometry, Analytic Geometry, Pre-calculus 4 credits of Science: of the 4 credits, 1 credit must be in Biology 1 (or equivalent IB Biology; or AP Biology courses); and the other 3 credits must be lab-based science credits. 2 credits minimum must be from AP/IB/Running Start courses (equivalent to credits for 2 college courses).		
		CTE Honors	Cumulative GPA of 3.0 or above
		Completes program of study (2-3 courses in sequence plus a state-identified specific academic course requirement). *Earn a B or better in each required program of study * Meet or exceed proficiency on performance-based assessments of program study (Coursework) Completes one of the following program of study: * Earn at least 70% in written assessments or better on each CTE course in the program of study, or * Earn a nationally-recognized certificate, or * Earn a 70% or better on a Dual Credit Articulated Program of Study written assessment	
		STEM Honors	Cumulative GPA of 3.0 or above
	4 credits of Math: the 4th credit beyond Algebra 2 must be earned via a combination of the following half-credit courses (or equivalent IB math courses) : Algebra 3, Trigonometry, Analytic Geometry, Pre-calculus 4 credits of Science: of the 4 credits, 1 credit must be in Biology 1 (or equivalent IB Biology; or AP Biology courses); and the other 3 credits must be lab-based science credits. A STEM Capstone/STEM Senior Project		