

Math Trajectories and Tracks

* B or higher in previous course and/or teacher recommendation is suggested

** A or higher in previous course and/or teacher recommendation is suggested

Grade 8	Grade 9		Grade 10	Grade 11	Grade 12
Math 8	Algebra 1	CP TRACK	Geometry	Algebra 2	College Readiness
					Prob and Stats
					Algebra 3 *
		IB TRACK	Geometry with Algebra 2 *	Algebra 3 *	Prob and Stats
					Honors Precalculus *
					IB SL Math 2 *
	AP TRACK	Geometry with Honors Algebra 2 **	Algebra 3	Prob and Stats	
				Honors Precalculus *	
				Honors Calculus *	
	Honors Algebra 1 **	CP TRACK	Geometry	Algebra 2	Prob and Stats
					Algebra 3 *
					Honors Precalculus *
IB TRACK		Honors Geometry *	Honors Algebra 2 *	IB SL Math 2 *	
				IB SL Math 1 *	
				IB SL Math 2 *	
AP TRACK	Honors Geometry with Honors Algebra 2 **	Honors Precalculus *	Honors Calculus *		
			AP Stats *		
			AP Calculus AB **		

Grade 8	Grade 9	Grade 10		Grade 11	Grade 12	
Honors Algebra 1	Geometry	Algebra 2	Honors Track	Algebra 3 *	Prob and Stats	
					Honors Precalculus *	
					IB SL Math 2 *	
		Honors Algebra 2 *	AP Track	Honors Precalculus *	Honors Calculus *	
					AP Stats *	
					AP Calculus AB **	
	Honors Algebra 2 *	Geometry	Honors Track	Algebra 3	Prob and Stats	
					Honors Precalculus *	
					IB SL Math 2 *	
		Honors Geometry *	AP Track	Honors Precalculus *	Honors Calculus *	
					AP Stats *	
					AP Calculus AB **	
Honors Geometry with Honors Precalculus *	IB Track	IB HL Math 1 *	IB HL Math 2 *	IB HL Math 2 *		
				AP Track	Honors Calculus *	AP Calculus AB *
						AP Stats *
AP Calculus AB **	AP Calculus BC **					
	AP Calculus BC *					
				AP Stats		

Any CP class can be paired with **Math Intervention**, a course designed to support students in their core math class.