

# Hayfield Secondary School - Department of Mathematics

as of 1/15/09

## Placement Recommendations

If the student is currently enrolled in:	Algebra 1		Geometry		Geometry Honors		Algebra 2		Algebra 2 Honors	
With an average of:	A	Geometry Honors Computer Science	B+ or A	Algebra 2 Honors (w/B to A in Alg 1) Computer Science AP Computer Science	B to A	Algebra 2 Honors Computer Science AP Computer Science	B+ or A	Precalculus Honors (w/B to A in Geom) Computer Science AP Computer Science (w/B to A in CS) AP Statistics *	B to A	Precalculus Honors Computer Science AP Computer Science AP Statistics *
	B or B+	Geometry Honors or Geometry	B or B+	Algebra 2 Honors or Algebra 2 Computer Science	D to C+	Algebra 2 Computer Science	C to B+	Precalculus if Alg 2 SOL is passed Computer Science AP CS w/A or B in CS Prob and Stats	C to B+	Precalculus Computer Science AP Computer Science AP Statistics * Prob and Stats
	D to C+	Geometry	D to C+	Algebra 2			D to D+	Discrete Math	D to D+	Discrete Math Prob and Stats
If the student is currently enrolled in:	PreCalculus		Precalculus Honors		AP Calculus AB		AP Calculus BC		AP Statistics	
With an average of:	B+ or A	AP Calculus AB Computer Science AP Computer Science AP Statistics *	B+ or A	AP Calculus BC Computer Science AP Computer Science AP Statistics *		Computer Science AP Computer Science AP Statistics *	B to A	Multivariable Calc Computer Science AP Computer Science AP Statistics *		Precalc or Reg or H AP Calculus AB or BC AP Computer Science
	C to B	Computer Science AP Computer Science AP Statistics * Prob and Stats	C to B	AP Calculus AB Computer Science AP Computer Science AP Statistics *		AP Stats*	D to C+	Computer Science AP Computer Science AP Statistics *		
	D or D+	Discrete Math Prob and Stats	D or D+	Computer Science AP Computer Science AP Statistics * Prob and Stats		Prob and Stats		AP Statistics*		

\* with strong reading comprehension skills

Any student with 3 or more non-math AP's may consider Prob and Stats vs. AP Stats

Students may take Prob/Stat and AP stats consecutively and get credit for both