

CLEARVIEW REGIONAL SCHOOL DISTRICT
Current Mathematics Course Sequence Guide (rev. 1/2014)

Each column represents the **TYPICAL COURSE SEQUENCE**** for students who ...

	... have struggled with math	... have had success in their previous grade level math	... have <i>excelled</i> in their previous grade level math	... have excelled and are <u>very</u> capable in math	... are <u>exceptionally</u> capable in math
7 th	Math-7	Math-7	Advanced Math-7	Advanced Math-7	Honors Algebra 1
8 th	Math-8	Math-8	Advanced Math-8	Honors Algebra 1	Honors Geometry
9 th	Intro to Algebra	Adv. Algebra 1	Honors Alg 1	Honors Geometry	Honors Algebra 2
10 th	Algebra 1	Adv. Geometry	Honors Geom	Honors Algebra 2	Honors Pre-Calc
11 th	Geometry	Adv. Algebra 2	Honors Alg 2	Honors Pre-Calc	Honors Calc (or AP Calc AB)
12 th	Foundations of College Math	Statistics (or Adv. Pre-Calc)	Hon. Pre-Calc (or Statistics)	Honors Calc (or AP Calc AB or AP Stats)	AP Calc AB (or AP Calc BC or AP Stats)

**** Note:** each individual has unique needs and may follow a different sequence.