Sidney High School
Mathematics Dept.
Course Pathways

An advanced course of study is recommended for students intending to pursue a math or science related major at a 4 year college.

Advanced - available only to students who have taken Algebra prior to Freshman year

Geometry	Algebra II	PreCalculus	Calculus	(students may choose to take Trig/stats concurrently with PreCalculus or Calculus)

Advanced - for students wishing to accelerate their courses and be able to take Calculus before leaving high school

Algebra	Geometry and Alg II	PreCalculus	Calculus	(students may choose to take Trig/stats concurrently with PreCalculus or Calculus)

Regular College Prep

Algebra	Geometry	Algebra II	PreCalculus	(students may choose to take Trig/stats concurrently with PreCalculus)
Algebra	Geometry	Algebra II	Trig/Stats	
Algebra	Geometry	Algebra II		(It may work for a college bound student to not take a math class their senior year if they choose a rigorous science class.)

Not College Prep - For students testing below grade level expectations in regular classes

Algebra	Geometry B	Intermediate Algebra	Trig/Stats
PreAlgebra	Algebra	Geometry B	Intermediate Algebra

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Note: As a mimimun, all students must earn 2 credits of Math to graduate from Sidney High School. One must be Algebra.