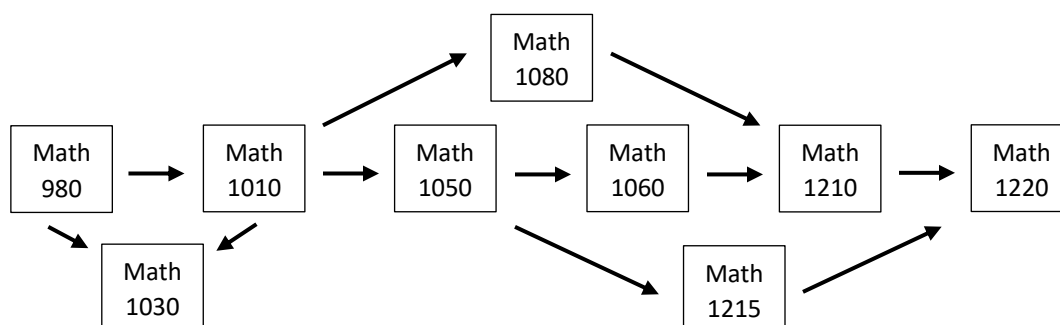


# Math Self-Placement Guide: Suggested Cut Scores

Course	ACT Math	SAT Math	ALEKS score	Prerequisite Course
Math 1010: Intermediate Algebra	18	470	30	Math 980
Math 1035: Life Applications of Math	18	470	30	Math 980 or Math 1010
Math 1030: Quantitative Reasoning	19	500	35	Math 980 or Math 1010
Math 1040: Intro to Statistics/Probability	22	550	35	Math 980 or Math 1010
Math 1070: Intro to Statistics	22	550	35	Math 1010
Math 1050: College Algebra	23	570	46	Math 1010
Math 1090: Business Algebra	23	570	46	Math 980 or 1010
Math 1080: Precalculus	24	580	50	Math 1010 (grade of B)
Math 1060: Trigonometry	26	630	55	Math 1050
Math 1105: Business Mathematics	24	580	50	Math 1010 (grade of B)
Math 1100: Business Calculus	26	630	60	Math 1090 or Math 1050
Math 1215: Calculus I w/Trigonometry	26	630	60	Math 1050 (grade of B)
Math 1210: Calculus I Math 1310: Engineering Calculus I Math 1170: Calculus for Biologists	28	650	76	Math 1050 & Math 1060 OR Math 1080
Math 1311: Accelerated Eng. Calculus I	X	X	81	X
Math 2000: Algebraic Reasoning	23	570	46	Math 1010
Math 4010: Math Elem School Tchrs I	23	570	46	Math 1010

## Basic Math Track:



Not all courses are reflected in the diagram above. Please see the advisor for your major to make sure that you are taking an appropriate math class for your plans.

If you have taken an AP or IB exam see the Utah Admissions Prior Learning Credit website for course equivalencies, <https://admissions.utah.edu/information-resources/prior-learning-credit/>.

To take the ALEKS assessment and gain access to study resources use the link on the [math self-placement website](#).