

UAF Mathematics Placement Table Fall 2020 - Spring 2021

COURSES <i>SOATEST in Banner</i>		ALEKS PPL Overall Score (0 - 100) https://www.alaska.edu/aleks/
<i>Math courses requiring ALEKS placement</i>	<i>MINIMUM ALEKS placement requirements for GER Nat. Sci. Courses</i>	(AX1, AX2, AX3, AX4, AX5)
MATH 251X		78 - 100
MATH F230X, MATH F211		70 - 100
MATH F152X, MATH F156X		65 - 77
STAT F200X		55 - 100
MATH F122X or MATH 151X	BIOL F115X, BIOL F116X, CHEMF105X, CHEMF106X	55 - 77
MATH F113X, MATH F114X		30 - 100
MATH F105, MATH F105N, MATH F071, MATH F105G, MATH F105H, MATH F105J	ATMF101X, BIOL F100X, BIOL F103X, BIOL F104X, BIOL F111X, BIOL F112X, BIOL F120X, CHEMF100X, CHEMF103X, CHEMF104X, CHEMF111X, GEOG F111X, GEOS F101X, GEOS F106X, GEOS F112X, GEOS F120X, MSL F111X, PHYS F102X, PHYS F123X, PHYS F124X, PHYS F115X, PHYS F165X	30 - 54
MATH F055*, MATH F055D, MATH F055E, MATH F055F, MATH F061, MATH F062, HLTH F116, TTCH F131		17 - 29
MATH F068		5** - 29
MATH F054*, ABUS F155		0 - 16

**DEVS F111 (1-credit) is a co-requisite course for MATH F054 & MATH F055. However, it only needs to be taken once.*

***Please note that the minimum score for placement into MATH F068 will move up from 5 to 10 for the Fall 2021 semester and beyond.*

Academic advisors should check test score and prerequisite course dates on BANNER or UAOnline and instruct students to retest if their test scores are more than ONE year old for the placement test date and TWO years old for the course prerequisite date. Students who enroll in any course without meeting placement or prerequisite requirements may be dropped or withdrawn by the instructor.

Completion of MATH F068 will meet the requirements needed to enter MATH F105, MATH F071, MATH F105N.

MATH F051 is appropriate for students needing a review of basic math skills.

MATH F065 assists students in reviewing and reinforcing course concepts covered by MATH F054, MATH F055, MATH F062, MATH F105(N).

Students in consultation with their academic advisor or course instructor, may opt to take a course lower than their placement.

