

MATHEMATICS PLACEMENT TABLE 2017 - 2018



## Academic Advising Center

*\*[www.uaf.edu/admitted/aleks](http://www.uaf.edu/admitted/aleks)*

*<sup>1</sup>Placement for all General Education Requirements for Natural Sciences courses except those listed differently in the catalog (ie. PHYS F211X).*

*<sup>2</sup>Placement for BIOL F115X, BIOL F116X, CHEM F105X, CHEM F106X, GEOG F111X.*

COURSES	ALEKS PPL* ALEKS Overall Test 1 - 5 Score (0 - 100)
<i>SOATEST in Banner</i>	<i>AX1, AX2, AX3, AX4, AX5</i>
MATH 251X	78 - 100
MATH F211, MATH F230X	70 - 100
MATH F152X, MATH F156X	65 - 77
STAT F200X	55 - 100
MATH F122X or MATH 151X <sup>2</sup>	55 - 77
MATH F113X	30 - 100
DEVM F105 <sup>1</sup> , DEVM F105N (DEVM F071, DEVM F105G, DEVM F105H, DEVM F105J)	30 - 54
DEVM F055 (DEVM F055D, DEVM F055E, DEVM F055F, DEVM F061, DEVM F062, HLTH F116, TTCH F131)	17 - 29
DEVM F068	5 - 29
DEVM F054 (DEVM F056, ABUS F155)	0 - 16

- Academic advisors should check test score and prerequisite course dates on BANNER or JAOOnline 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 Students who enroll in any course without meeting placement or prerequisite requirements may be dropped or withdrawn from the course through the faculty-initiated withdrawal process.
- Completion of DEVM F068 will meet the requirements needed to enter DEVM F105, DEVM F105N, DEVM F071.
- DEVM F051 is appropriate for students needing a review of basic math skills.
- DEVM F065 assists students in reviewing and reinforcing course concepts covered by DEVM F054, DEVM F055, DEVM F062, DEVM F105, DEVM F105N.
- Students in consultation with their academic advisor or course instructor, may opt to take a course lower than their placement.

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### **Placement Requirements:**

[http://www.uaf.edu/files/uafgov/13-14\\_FS-194\\_Motion-to-amend-Math-Placement-Policy-with-Chancellor-Letter.pdf](http://www.uaf.edu/files/uafgov/13-14_FS-194_Motion-to-amend-Math-Placement-Policy-with-Chancellor-Letter.pdf)

Many UAF courses require placement. All students planning to take courses with specific placement requirements must meet those requirements before registering for those courses. Specific math placement requirements are listed in the table. Students need mathematics placement at DEVM F105 or above to register for General Education Natural Science courses unless otherwise stated in the UAF catalog.

### **Placement Tests:**

Test results are required for first-time degree or certificate students, transfer students with fewer than 30 transfer credits, or students planning to take 100-level mathematics, natural sciences and some general education courses. UAF mathematics placement test results must be on file with the Office of Admissions & the Registrar or the local regional campus registration office before students can register for DEVM, MATH, STATS, or general education Natural Science classes. A student's ability to register may be blocked if she or he has not submitted required test scores.

### **Course Prerequisites:**

Course prerequisites indicate what previous preparation is needed to enroll in a course. An instructor has the right to drop any student from the course if he or she does not meet the prerequisite or has not received a grade of C- or better in all prerequisite courses. An instructor also has the right to waive a course prerequisite if the instructor documents that the student possesses the background required to succeed in the class. Students who take a course at a higher level than a corresponding prerequisite course required for a degree program are not exempt from taking that required course.

### **Mathematics:**

Mathematics course placement varies according to the type of degree the student is planning to pursue and the corresponding math course(s) needed. The UAF mathematics placement test is used to determine math placement. Minimum test scores for placement in math and developmental math courses are listed in the table.

Students who have limited access to or limited experience with the internet should contact the Department of Mathematics & Statistics, the Department of Developmental Education or their Rural Academic Advisor for assistance. Rural Advisors may be able to connect the student with the local ABE office for supplemental instruction/assistance.