

## MATH ELIGIBILITY FORM

### Math

Test/Assessment	Score	Notes	Placement (circle)
Math DSP	See North placement matrix		MATH 81, 84, 97, 98, 99/&107, &107, 99/&146, &146, 116, &141, &142, &148, 211, &151
ALEKS*	See North placement matrix		MATH 81, 84, 97, 98, &107, &146, 116, &141, &148, &151
Transcript from another college or university**	Qualifying passing grade in prerequisite or repeat same course w/minimum of 2.0	Minimum 2.5 required in prerequisite courses for Math 116, 141, 142, 146, and 151	MATH 81, 84, 97, 98, &107, &146, 116, &141, &148, &151, &152, &163
ACT*	&107 – score of 22 116, &141, &146 – score of 23 or 24 &148, &151 – score of 25+		MATH&107, &146, 116, &141, &151
SAT*	&107 – score of 520		MATH&107 only
Smarter Balanced (SBAC)* + High School Transcript	&107, 116, 146 – SBAC score of 3 or higher <i>AND</i> B or higher in high school algebra 2 <i>AND</i> completion (passing grade) of one math course in high school junior or senior year. <b>OR</b> SBAC score of 3 or higher <i>AND</i> B or better in “Bridge to College Math” class as a high school senior.  &141 – SBAC score of 3 or higher <i>AND</i> B or higher in high school pre-calculus or higher		MATH&107, 116, &146, &141
Seattle Public School Transcript (Valid – varies)	See SPS alternative placement matrix		MATH 98, &107, 116, &141, &146, 211
Other placement test* (See Notes)	Test’s recommended placement - placement must match North’s math options	i.e. UW, Accuplacer, My Math Test (Pearson), COMPASS, AP, IB etc.*	MATH_____

We accept math results from most placement tests given by regionally accredited colleges or universities in the U.S.\*\*\*

\*Test must have been completed within 1 year for placement.

\*\* Course must have been completed within 2 years for placement.

\*\*\*For information regarding reciprocity, see the Advising Office.