## MATH ELIGIBILITY FORM

One of the Seattle Colleges
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 |  | MATH 81, 84, 97, 98, \&107, \&146, 116, \& 141, \& 148, \&151, \&152, \& 163 |
| ACT* | $\begin{aligned} & \& 107-\text { score of } 22 \\ & 116, \& 141, \& 146-\text { score of } 23 \text { or } 24 \\ & \& 148, \& 151-\text { score of } 25+ \\ & \hline \end{aligned}$ |  | MATH\&107, \&146, 116, \&141, \&151 |
| SAT* | \&107 - score of 520 |  | MATH\&107 only |
| Smarter Balanced (SBAC)* + High School Transcript | \&107, 116, 146 - <br> SBAC score of 3 or higher AND B or higher in high school algebra 2 AND completion (passing grade) of one math course in high school junior or senior year. <br> OR <br> SBAC score of 3 or higher AND B or better in "Bridge to College Math" class as a high school senior. <br> \&141 - SBAC score of 3 or higher AND B or higher in 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.
**For information regarding reciprocity, see the Advising Office.

