## **Federal Way School District Mathematics Transcript Placement**

What was the last math course you took?	What was the grade you earned in the last semester?	If you completed it within of today's date	You place into
<i>I<sup>st</sup> Year Algebra:</i> Algebra 1 (MA732) Algebra 1/2 Algebra 1-1, 1-2 Algebra 1-1 & 1-2 Algebra 1C & 1D IB DP Algebra Studies 2 Pre-AP Advanced Algebra Applied Math (MA 825T) Geometry (MA832) Geometry 1/2 Geometry 1-1, 1-2 Geometry 1 & 2 Geometry 1 & 2 X Pre-AP Geometry	A's	2 years	Math 91
<i>2<sup>nd</sup> Year Algebra:</i> Algebra 2 (MA872)	A's	2 years	Math&107, 111, 180, 181, &146
Algebra 2-1, 2-2	A's	1 year	Math 98
Algebra 2-1 & 2-2 Algebra 2-1 & 2-2 X	C's or better	2 years	Math 91
Pre-Calculus:	A's (first semester)	1 year	Math& 141
Pre-Calculus 1 & 2 Pre-Calculus/Trig	A's (second semester)	1 year	Math &142
Pre-Calculus w/Trig (MA908) Pre-Calculus w/Trig 1-1, 1-2	B's or better	1 year	Math 98
IB DP Pre-Calculus 1 & 2 IB DP Pre-Calculus Studies 1 & 2	B's or better	2 years	Math&107, 111, 180, 181, &146
Calculus	B's or better	1 year	Math&151
AP Calculus AB AP Calculus AB (MA917A) AP Calculus 1 & 2 AP Calculus BC AP Calculus BC (MA921A) AP Calculus 3 & 4 AP Calculus BC 2-1 IB DP Calculus 1 & 2 IB DP Math HL (Please have your AP test score sent to Highline for higher placement.)	B's or better	2 years	Math& 148
AP Statistics	C's or better	2 years	Math& 107, 146, 180, 181
	B and Algebra <sup>3</sup> / <sub>4</sub> B	2 years-Algebra 2	Math &111

If you would like to use a high school course for placement into a math course at Highline:

- Please bring, (along with picture ID) an unofficial high school transcript to the Placement and Testing Center: Building 1. You can also email your transcript with your Student ID Number (SID) to placement@highline.edu.
- 2. If your last math course was taken more than two years ago, it is advised that you take the math placement test.

Math 81: Intro. to Algebra	Math 111: College Algebra	Math 148: Business Calculus
Math 91: Essentials of Int. Alg.	Math 180: Number Theory	Math 141: Pre-Calculus I
Math 98: Int. Alg. For Calc.	Math 181: Geometry	Math 142: Pre-Calculus II
Math 107: Math in Society	Math 146: Statistics	Math 151: Calculus I