



## Elma High School GHC Math Placement

For Elma graduates who take a Math course at Grays Harbor College *within twelve months* of high school graduation, or for running start students. High School Math coursework and grades *do matter*. A successful High School Math experience can save you *time and money* when you attend college. All GHC Math courses cost the same amount of money per credit.



<i>If your last High School math course was:</i>	<i>You earned a grade of ____ in the course:</i>	<i>And you completed it within ____ of enrolling in your GHC MATH course:</i>	<i>The MATH courses that you can enroll in at GHC will be the following, or determined by your score on the college placement test.</i>
Geometry	C+ or better	One year	Math 70 or 100*
		More than one year	Determined by placement test
	B+ or better	One year	Math 97, 100*, or 101*
		More than one year	Determined by placement test
Algebra 2	C+ or better	One year	Math 97, 98, 100*, or 101*
		More than one year	Determined by placement test
	B or better	One year	Math 107, 111, 131, 132, 141, or 146
		More than one year	Determined by placement test
Pre-Calculus	C+ or better	One year	Math 107, 111, 131, 132, 141, or 146
		More than one year	Determined by placement test
	B or better	One year	Math 142, or 107, 111, 131, 132, 146, or 148
		More than one year	Determined by placement test
	A- or better	One year	Math 151, or 107, 111, 131, 132, 146, or 148
		More than one year	Determined by placement test
Calculus	C+ or better	One year	Math 151, or 107, 111, 131, 132, 146, or 148
AP Calculus	Score of 1 or 2 on AP test, or no AP test with a class grade of C+ or higher		Math 151, or 107, 111, 131, 132, 146, or 148
	Score of 3 or better on AP Test		Consult with math faculty
Business Math	C+ or better	One year	Math 70 or 100*
		More than one year	Determined by placement test
	B or better	One year	Math 97, 100*, or 101*
		More than one year	Determined by placement test
	A	One year	Math 98 or 107
		More than one year	Determined by placement test

*Updated 6/20/19*

- \* TMATH 100 and 101 meet the degree requirements for some vocational degrees, but do not meet the Quantitative Skills requirement for transfer degrees.
- Students may choose to take the College Placement Test (CPT) to determine math placement.
- Students may choose to register for a course below the course they place into.
- Placement by this method expires twelve months after the student graduates from high school. The sooner a student takes his or her math class at GHC, the better success she or he is likely to have.
- Courses on the back of this page that include an ampersand (&) as part of their designation, such as MATH& 141, are included in WA Community and Technical College common course numbering.
- **STUDENTS:** Once your Math course begins, if you feel like it might be too difficult, please talk with your math teacher and/or your advisor or a counselor ***as soon as possible*** to see if you should change courses. Our goal at GHC is for you to have a successful experience in your first College Math course.