# Required Testing Procedure 2021-2022
## Mathematics Department - Seaholm High School

| Student name | Phone number |
|---|---|
| Email address | |

| Math course(s) taken in 2020-2021 | Final grade | School |
|---|---|---|
| | | |

| What math course do you want to take in the 2021-2022 school year? | What grade will you be starting this fall? |
|---|---|

**Check testing date(s).**

☐ June 9, 2021
2:00 p.m. to 3:30 p.m.
Seaholm Main Office

☐ TBD – week prior to school
9:00 a.m. to 10:30 a.m.
Seaholm Main Office

☐ TBD – 1st week of school
3:00 p.m. to 4:30 p.m.
Seaholm Main Office

**Check type of test and which particular test(s).**

## ☐ Placement Test

Students new to Birmingham Public Schools will be enrolled in a college preparatory math course determined by the math classes they have already completed (see below). Students wishing to take an honors math course must take a placement test prior to enrolling in that course.

| Prior Math Credit(s) | Default Seaholm Math Placement |
|---|---|
| Pre-Algebra or 8th Grade Math | Math 1 A, Math 1 B, Math 1 C |
| Algebra 1 | Introduction to Math 2, Math 2 A, Math 2 B |
| Algebra 1, Geometry | Math 3 A, Math 3 B |
| Algebra 1, Geometry, Algebra 2 | Pre-Calculus A , Pre-Calculus B |

## ☐ Testing-Out Final Exam(s)

Students opting to skip a course in their math sequence and enroll in the next course must test-out of the course they intend to skip prior to enrolling in the next course. Students must earn a minimum of 78% (State of Michigan requirement) on the district final exams to test out of these courses.

**Note:** An entire course requires that students take final exams for each portion of the course.
For example, to test out of Math 3, two testing dates must be scheduled to take the Math 3 A and Math 3 B final exams.

**Check final exam(s) you will take.**

| ☐Pre-Algebra A | ☐Math 1 A | ☐Math 2 A | ☐Math 3 A | ☐ Pre-Calculus A |
|---|---|---|---|---|
| ☐Pre-Algebra B | ☐Math 1 B | ☐Math 2 B | ☐Math 3 B | ☐ Pre-Calculus B |
| | ☐Math 1 C | | | |

**Return this form to [Thad Wilhelm]() in Math/Science Office at least one week prior to testing date.**

# MATHEMATICS

| Program Level | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
|---|---|---|---|---|
| **Honors** | Honors Math 2 A & B 38062, 38072 | Honors Math 3 A & B 38082, 38092 | Honors Pre-Calculus A & B 34212, 34222 | AP Calculus BC A, B, & C 34312, 34322, 34323 |
| **Accelerated** | Math 2 A & B 38022, 38032 | Math 3 A & B 38042, 38052 | Pre-Calculus A & B 33312, 33322 | AP Calculus AB A, B, & C 33042, 33052, 33053<br><br>AP Statistics A & B 35002, 35012 |
| **College Preparatory** | Math 1 A, B, & C 38002, 38012, 38013 | Math 2 A & B 38022, 38032 | Math 3 A & B 38042, 38052 | Pre-Calculus A & B 33312, 33322<br><br>Math Analysis A & B 33252, 33262<br><br>Operations Research A & B 34332, 34342<br><br>AP Statistics A & B 35002, 35012 |
| **Essential** | Pre-Algebra A & B 31002, 31012 | Math 1 A, B, & C 38002, 38012, 38013 | Math 2 A & B 38022, 38032 | Math 3 A & B 38042, 38052 |

The State of Michigan and Birmingham Public Schools require 4 credits in Math to include three years of an integrated sequence.

All students must take one math course or a math-related course during their senior year.