

Required Testing Procedure 2019-2020
Mathematics Department - Seaholm High School

Student name	Phone number	
Email address		
Math courses taken in 2018-2019	Final grade	School
What math course do you want to take in the 2019-2020 school year?		What grade will you be starting this fall?

<input type="checkbox"/> June 12, 2019 <input type="checkbox"/> 2:00 p.m. to 3:30 p.m. Seaholm B101	<input type="checkbox"/> August 28, 2019 <input type="checkbox"/> 9:00 a.m. to 10:30 a.m. Seaholm B101	<input type="checkbox"/> September 3, 2019 <input type="checkbox"/> 3:00 p.m. to 4:30 p.m. Seaholm B101
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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 be 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 8 th 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 a final exam be taken 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.

<input type="checkbox"/> Pre-Algebra A	<input type="checkbox"/> Math 1 A	<input type="checkbox"/> Math 2 A	<input type="checkbox"/> Math 3 A	<input type="checkbox"/> Pre-Calculus A
<input type="checkbox"/> Pre-Algebra B	<input type="checkbox"/> Math 1 B	<input type="checkbox"/> Math 2 B	<input type="checkbox"/> Math 3 B	<input type="checkbox"/> Pre-Calculus B
	<input type="checkbox"/> 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 AP Statistics A & B 35002, 35012
Opportunity to Accelerate	Math 1 A, B, & C 38002, 38012, 38013	Math 2 A & B 38022, 38032 Math 3 A 38042	Math 3 B 38052 Pre-Calculus A & B 33312, 33322	AP Calculus AB A, B, & C 33042, 33052, 33053 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 Math Analysis A & B 33252, 33262 Operations Research A & B 34332, 34342 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.