

Public School District
Secaucus

Registration Information for the
Secaucus Middle/High School

Summer 2019

MA + π

Academy

Ms. Jennifer Montesano
Superintendent

Dr. Daniela Riser
Director of Curriculum and Instruction

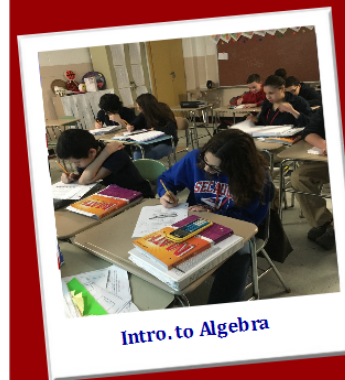
Mr. Steven Viggiani
Principal, Secaucus High School

Ms. Christine Candela
Principal, Secaucus Middle School

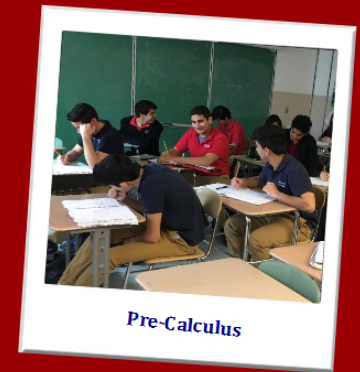
Ms. Amanda Trombetta
6-12 Supervisor of STEM

Board of Education

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Advance
Credit
Courses
for
Math!



"Go down deep enough into anything and you will find mathematics."

-Dean Schlicter

The **Secaucus School District** promotes a supportive learning environment where students are challenged and motivated to develop the skills and knowledge necessary for a successful future. It is the mission of mathematics department to provide a program in which all students are inspired to achieve and excel in the highest level of mathematics possible. This year we will host our fourth annual **Secaucus Middle/High School Summer Math Academy**. This program offers current Pre-Algebra (7th grade) and Algebra II/Trigonometry (11th grade) students the opportunity to enroll in advance credit courses. The **2019 summer session** courses, Introduction to Algebra and Pre-Calculus, will be offered to eligible students. These courses will be led by members of our talented faculty, and will be housed at the Secaucus Middle/High School.

These **advance credit courses** are for students seeking to *accelerate* their mathematics program. In order to be eligible a student must be enrolled in Pre-Algebra or Algebra II/Trigonometry with a mid-year average of an 87 or better. Class sizes will be kept to a maximum of 11 students, allowing for a low teacher-student ratio and more individual instruction. The Summer Math Academy will meet Monday through Friday, from 9:00 a.m. to 12:00 p.m. Since these courses are compacted, they will involve a great deal of rigor and content. Attendance for these sessions is mandatory, and students are expected to arrive on time each day. Students will also be asked to complete additional work on their own time. It is recommended that prospective students consult with their guidance counselors prior to registering in order to plan their schedule accordingly for the upcoming 2019-2020 academic year.

***Please Note:** Enrollment in the summer course does not guarantee that a student will be eligible to enroll in Algebra I or Calculus for the fall. Please see table on the next page for the program requirements and conditions for fall enrollment.

Interested students should fill out the application below by **May 10, 2019:**

<https://tinyurl.com/y264jxnr>

Please email atrombeta@sboe.org if you have any questions.

School	Secaucus Middle School	Secaucus High School
Requirements	<ul style="list-style-type: none"> Must currently be enrolled in the seventh grade and taking Pre-Algebra Must currently maintain a 87 average or higher in Pre-Algebra 	<ul style="list-style-type: none"> Must currently be enrolled in Algebra II or Algebra II/Trig. Honors Must currently maintain an 87 average or higher in Algebra II or Algebra II/Trig. Honors
Cost	\$250.00 per student	\$300.00 per student
Location	Secaucus HS - Room 108	Secaucus HS - Room 107A
Dates	<ul style="list-style-type: none"> June 27, 28 July 1, 2, 3 July 8, 9, 10, 11, 12 July 15, 16 	<ul style="list-style-type: none"> June 21, 24, 25 (12 -3 pm sessions) June 26, 27, 28 July 1, 2, 3 July 8, 9, 10, 11, 12 July 15, 16
Time	Sessions will run from 9 am until 12 pm.	Sessions will run from 9 am until 12 pm.
Eligibility for Enrollment in the Fall	<p>Students will be permitted to enroll in Algebra I in the fall under the following conditions:</p> <ul style="list-style-type: none"> They are present for every session of the summer program. They receive a score of 85% or above on the Intro. to Algebra Final Exam at the end of the course. 	<p>Students will be permitted to enroll in AP Calculus AB or BC for September under the following conditions:</p> <ul style="list-style-type: none"> They are present for every session of the summer program. They receive a score of 85% (for AB) / 90% (for BC) or above on the Pre-Calculus Final Exam at the end of the course.