



Accuplacer Placement Testing for PreCalculus and Calculus

Placement testing is required for entrance into **MATH110**, **MATH112**, and **MATH113**. Students are required to take the **Accuplacer Next-Generation Advanced Algebra and Functions test**, formerly known as the CLM test.

“In-Person” testing is preferred at the SCCC Testing Center (B317). Taking the Placement Test “In-Person” is free for the initial test. There is a **\$10.00 re-test fee** if a re-test needed. Only one re-test is allowed. Re-test forms are available at the Testing Center and payment can be made at the Bursar’s office.

You will need your SCCC Student ID# and a **valid** Photo ID (Driver’s License or SCCC ID). Calculators and cell phones are **NOT** permitted during testing.

Under certain circumstances, a student may be given permission to test remotely with Measure Learning. (\$28 fee is paid by the student.) Contact the Testing Center at 973-300-2155 or email kcarr@sussex.edu for information.

PREREQUISITES:

The prerequisite for MATH110 (PreCalculus I) and MATH112 (PreCalculus II) is a grade of C or better in MATH040 (Intermediate Algebra) or an appropriate score on the Accuplacer Next-Generation Advanced Algebra and Functions test (CLM). The prerequisite for MATH113 (Calculus I) is a grade of C or better in MATH110 (PreCalculus I) and MATH112 (PreCalculus II) or an appropriate score on the Accuplacer Next-Generation Advanced Algebra and Functions test (CLM).

Practice Resources and Sample Questions for the Advanced Algebra and Functions test can be found by going to www.ACCUPLACER.org.

Go to the Student Portal/Information for Students Tab.

Open the Accuplacer Practice Resources tab.

“Download and practice with free sample questions” or “Register for Free Accuplacer practice tests”.

Please note: The SCCC Math and Science Center offers free tutoring for the Accuplacer Next-Generation Advanced Algebra and Functions test.