

Understanding Your Mathematics Course Placement

For a detailed description of the mathematics course in which you placed, [click here](#). At NJIT, mathematics courses are challenging and a critical component of your education. Below we have outlined some advice, resources and important information to help you as you prepare for your first semester:

1. Math sequence/timeline is listed below (*based on major/curriculum*):

2 semesters before Calculus 1	1 semester before Calculus 1	On track Calculus 1
Math 108	Math 110	Math 111

1 semester before Calculus 1	On track Calculus 1
Math 107*	Math 113, 135, 138

Math 101 placement is based on liberal arts major/curriculum.

**Math 107 placement for Digital Design majors is the first semester math course based on major/curriculum.*

2. If you place in Math 107, Math 108 or Math 110, it is encouraged that you take action this summer in one of the following ways:
 - a. Retake the Math Placement Exam
 - i. Contact placementtesting@njit.edu or call 973-596-8389 to schedule
 - ii. There are [online sample tests](#) to help you practice and a [calculator](#) to estimate your placement according to your scores
 - b. If you did not place into a Calculus course, consider taking your pre-calculus course (MATH 107, MATH 108, MATH 110) you placed into [during the summer here at NJIT](#) and **receive \$500 off the course**.
 - i. If you are interested in taking the pre-calculus course here at NJIT, please email Mr. Christopher Carter (ccarter@njit.edu or 973-596-2978) and he will build your application for the summer, follow up with next steps to enroll, and qualify you for the grant.
 - ii. For information about the course content, textbook, and academic support, please contact Mr. Ryan Baldwin (ryan.d.baldwin@njit.edu or 973-596-5373).
 - c. Take community college equivalent and transfer the class back to NJIT
 - i. https://m.njit.edu/Undergraduate/UG-Files/equivalentcourses_dec2016.pdf for most common equivalencies.
 - ii. *Always consult with an academic advisor prior to registering.*