# INFORMATION REGARDING PLACEMENT INTO MATHEMATICS AND STATISTICS COURSES   (effective March, 2019)

Students must demonstrate that they meet college readiness in mathematics as outlined by the City University of New York (CUNY) at the time of application. Furthermore, **students must achieve certain scores on the Math Placement Test (ACCUPLACER College Level Math, Math 6) to qualify for credit bearing mathematics and statistics courses at Hunter College, with the exception of MATH 10000, MATH 10200 or STAT 11000.**  Hunter College students are also required to take the Hunter College Pre-Calculus Readiness Test.  Questions regarding the administration of these exams should be directed to the Testing Center, located in Room 150 Hunter North.

If you need to take a math/stat course for your course of study, you **may take course "x"** if you have the following scores:

| COURSE | ACCUPLACER, College Level Math (Math 6) |
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| **MATH 10000, 10200, STAT 11000**<br>*Note:  These courses are NOT a prerequisite for any other MATH or STAT course.* | Demonstrate CUNY college readiness. |
| **MATH 101EN** *(Combines a workshop with MATH 10100)*<br>*Note: This is a prerequisite for MATH 10400, 12400, 12550 and STAT 11300. Contact the Math and Stat Department for additional prerequisite requirements.* | Demonstrate CUNY college readiness and score less than 40 on the College Level Math Test.  If you score 30 or above, you have the option to register for Math 10100, however, you must see a Math Department advisor for permission. |
| **MATH 10100**<br>*Note: This is a prerequisite for MATH 10400, and STAT 11300. Contact the Math and Stat Department for additional prerequisite requirements.* | Demonstrate CUNY college readiness and score 40 – 60 on the College Level Math Test. |
| **MATH 10400, STAT 11300**<br>*Note: MATH 10400 is the prerequisite for MATH 10500. Note: STAT 11300 may be used as a prerequisite for STAT 21200.* | Demonstrate CUNY college readiness and score 61 - 120 on the College Level Math Test.<br>(If not, you must take the appropriate prerequisite course(s) first.) |
| **MATH 12400** *Note: This course is for students who do not intend to take calculus.*<br><br>**MATH 12550** *Note: This course is for students who intend to take calculus.*<br><br>**MATH 12500 (for newly accepted transfer students only)**<br>*Note:  This is the prerequisite for MATH 15000, 15200, 16000, and STAT 21300.*<br>*Note:  This course may be used as a prerequisite for STAT 21200.* | Demonstrate CUNY college readiness and score 61 - 79 on the College Level Math Test.<br>Or<br>Demonstrate CUNY college readiness and score 50 - 60 on the College Level Math Test, had 4 years of high school math, including calculus – See Department for permission.<br><br>(If not, you must take the appropriate prerequisite course(s) first.) |
| **Students can opt to take the Hunter College Calculus Readiness Test\* to place into Math 15000, Math 15200**<br>**\* Student must pass the Hunter College Calculus Readiness Test with a minimum score of 65 to be eligible for Math 15000, Math 15200 –** See Math Department for permission. | Demonstrate CUNY college readiness and score 61-79 on the College Level Math Test. |
| **MATH 15000, MATH 15200**<br>*Note: Contact the Math and Stat Department for additional prerequisite requirements.* | Demonstrate CUNY college readiness and score 80 -120 on the College Level Math Test.<br>(If not, you must take the appropriate prerequisite course(s) first.) |
| **STAT 21200, 21300** | Demonstrate CUNY college readiness and score 80 -120 on the College Level Math Test.<br>(If not, you must take the appropriate prerequisite course(s) first.) |