

Math Placement Chart

Students who place at a higher level may take courses from a lower level (e.g. If you are in level '2' you can also take courses from level '1', etc.). If a student is in a lower level and wishes to take courses from a higher level, they will first need to complete the appropriate course. Courses that lead to higher-level courses are connected by the arrows.

Liberal Arts Math

*** Math 140 & 090**
Introductory Statistics
With Support Course
(5 Units) **1**

Math 140
Introductory Statistics **2**
(4 Units)

Math 130
Elementary Teachers **1**
(3 Units)

Math 100
Liberal Arts Math **1**
(3 Units)

Psych 104/Soci 137
Statistics for Social &
Behav. Sci. **1**
(See Catalog For Units)



Courses with this symbol must be taken with their 90-series support course simultaneously. You must register for both or the system will block you.

B-STEM

(Business, Science, Technology, Engineering, & Math Majors)

Econ 291
Statistical Methods
For Bus. & Econ **1**
(See Catalog For Units)

Math 111
Finite Math **3**
(5 Units)

*** Math 103 & 093**
College Algebra With
Support **1**
(6 Units)

Math 103
College Algebra **3**
(5 Units)

Math 102X
Trig. With Support
(Formerly 102-92) **1**
(5 Units)

Math 102
Trigonometry **3**
(4 Units)

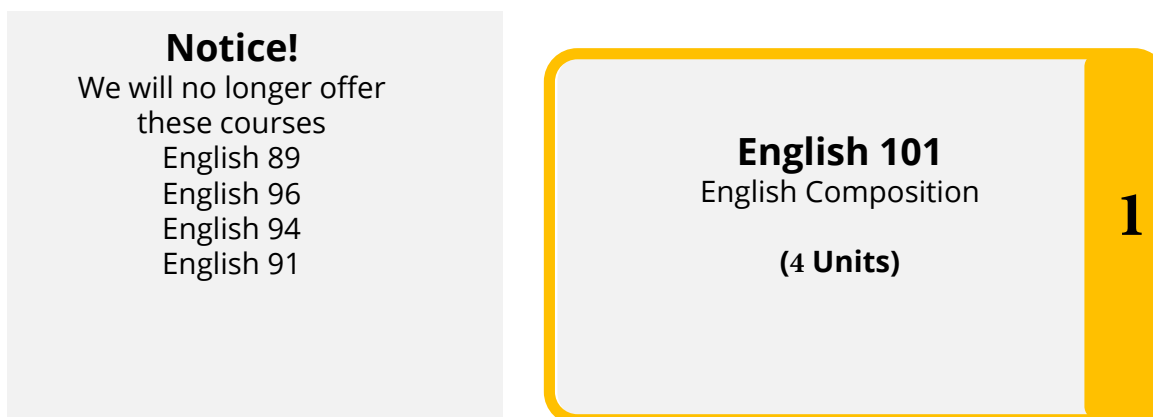
Math 104
Precalculus **4**
(5 Units)

Math 240
Calculus For
Business and Social Sci. **5**
(5 Units)

Math 211
Calculus **5**
(5 Units)

English Placement Chart

As of Fall 2019, all students who assess will place into English 101, which is a 4-unit course. Students who previously completed a non-transferable English course (e.g. Eng. 89/91/94/96) may also enroll into English 101. Speak with an adviser or counselor if you have questions about your placement.



ESL Placements

Students with ESL placements may still take English 101 if they so choose. ESL placements are recommendations (optional) for second language learners. Students with these placements should consult with an advisor or counselor to determine the best starting place.

