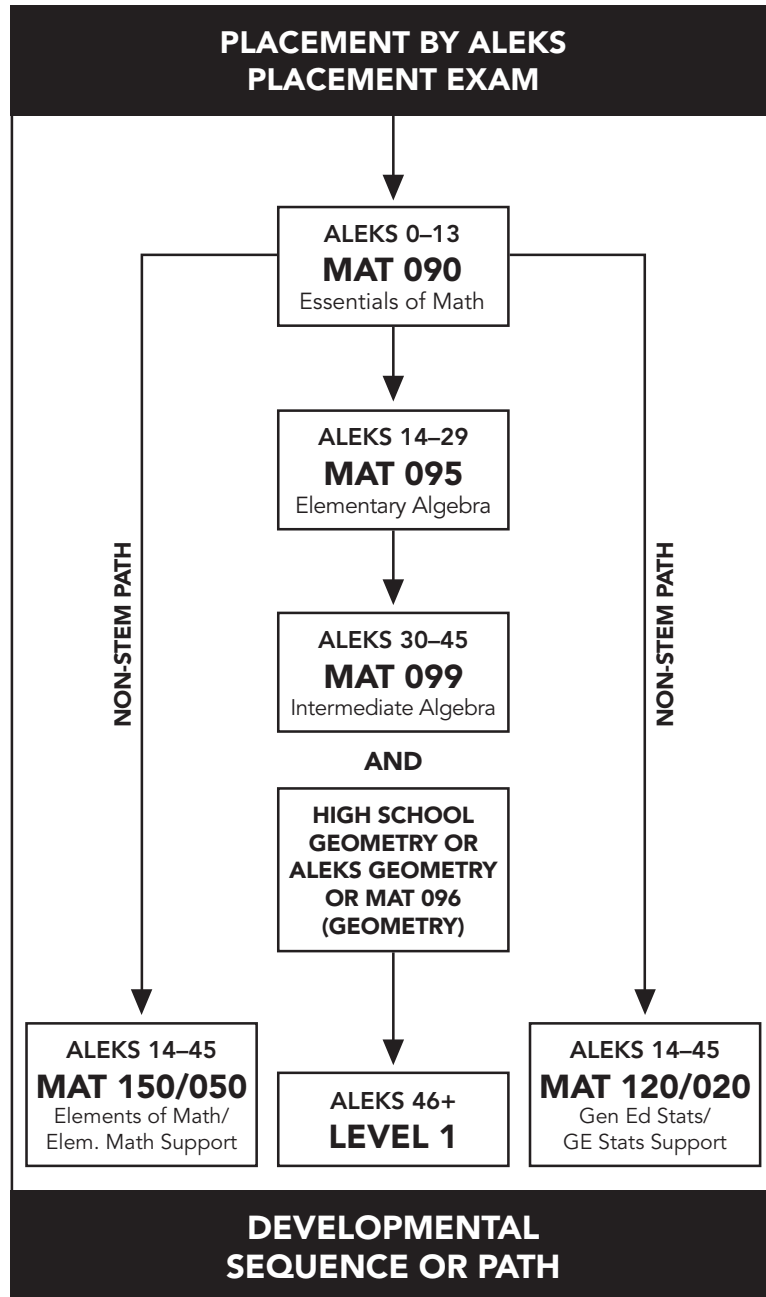


MATH LEVELS

See an Academic Advisor for your specific needs!



HOW DO I PLACE INTO COLLEGE MATH?

4 ways to place into MCC math courses:

1. ACT Math score within past 2 years, or
2. SAT Math score within past 2 years, or
3. Prior college credit, AP, CLEP—see an Academic Advisor or
4. Take ALEKS Math placement exams and score:
 - 46–60: Level 1
 - 61–75: Level 2
 - 76–100: Level 3

PLACEMENT BY SAT OR ACT (SCORE VALID FOR 2 YEARS)

LEVEL 1	
<p>ACT:</p> <ul style="list-style-type: none"> • 22–27—Level 1 <p>SAT (2016 or later):</p> <ul style="list-style-type: none"> • 530—Level 1 	<p>Math Classes</p> <ul style="list-style-type: none"> • MAT 120—Gen. Ed. Statistics • MAT 150—Elements of Math • MAT 161—College Algebra • MAT 165—College Algebra and Trig. • MAT 201—Mat. Foundations for Elem. Edu. I
LEVEL 2	
<p>ACT:</p> <ul style="list-style-type: none"> • 28 or higher—Level 2 (no high school/college Trigonometry with C or higher) <p>SAT (2016 or later):</p> <ul style="list-style-type: none"> • 660—Level 2 (no high school/college Trigonometry with C or higher) 	<p>Math Classes</p> <ul style="list-style-type: none"> • All Level 1 math classes • MAT 170—Finite Math • MAT 171—Calculus for Bus. and Soc. Sci. • MAT 220—Statistics
LEVEL 3	
<p>ACT:</p> <ul style="list-style-type: none"> • 28 or higher—Level 3 (with high school/college Trigonometry with C or higher) <p>SAT (2016 or later):</p> <ul style="list-style-type: none"> • 660—Level 3 (with high school/college Trigonometry with C or higher) 	<p>Math Classes</p> <ul style="list-style-type: none"> • All Level 1 and Level 2 math classes • MAT 175—Calculus with Analytic Geometry I

*Proficiency exams are also available

Possible College-Level Math Sequences

Math requirements will vary depending on your school and major.

These majors:

- Communications (English, Speech, Journalism)
- Humanities/Social Sciences (Art, Music Philosophy, Foreign Language, Criminal Justice, History, Political Science, Psychology, Sociology, Theater, etc.)
- Secondary Education majors (high school teacher) in the above areas

May require:

MAT 120*
General Ed. Statistics

OR

MAT 150*
Elements of Math

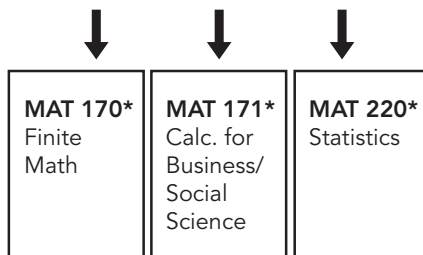
See reverse for alternative placement options.

These majors:

- Most Business-related majors (Accounting, Finance, Management, Marketing)
- Nursing (Bachelor's degree option)
- Social Sciences (Psychology, Sociology, Criminal Justice, Political Science, etc.)
- Secondary Education majors (high school teacher) in the above areas

May require:

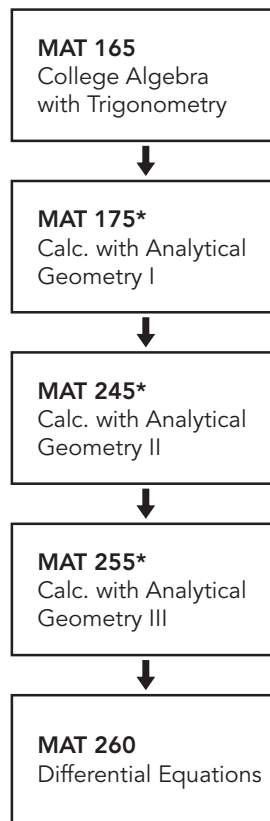
MAT 161
College Algebra
or
MAT 165
College Algebra
with Trigonometry



These majors:

- Engineering
- Mathematics
- Science
- Computer Science
- Pre-Med (incl. Physical Therapy)

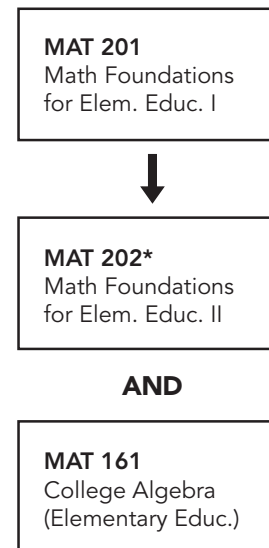
May require:



These majors:

- Early Childhood Education (Birth–Grade 3; effective Spring 2019 Birth–Grade 2)
- Elementary Education (Grade 1–Grade 6)
- Special Education (K–12)

May require:



*Meets an IAI General Education Core math requirement.