MATH NON-STEM PATHWAYS

MTH010 FUNDAMENTALS OF MATH (3 HOURS)

MTH060 ELEMENTARY STATISTICS COREQUISITE (2 HOURS)
Taken concurrently with Elementary Statistics

MTH042 QUANTITATIVE REASONING COREQUISITE (2 HOURS)
Taken concurrently with Quantitative Reasoning

Majors within the Elementary Statistics Pathway include Social Sciences, and Behavioral Sciences.

Majors within the Quantitative Reasoning Pathway include Liberal Arts/General Studies, Fine Arts, Humanities, Education, and Health Science.

MTH095 TRANSITIONAL ALGEBRA (3 HOURS)

MTH042 QUANTITATIVE REASONING (3 HOURS)

MTH140 PRECALC ALGEBRA (3 HOURS)

MTH145 PRECALC TRIGONOMETRY (3 HOURS)

MTH190 CALCULUS FOR BUSINESS AND LIFE SCIENCES (3 HOURS)

MTH160 ELEMENTARY STATISTICS (3 HOURS)

MTH140 PRECALC ALGEBRA

MTH150 PRECALCULUS (5 HOURS)

MTH201 ANALYTIC GEOMETRY & CALCULUS I (5 HOURS)

MTH140 PRECALC ALGEBRA

Initial math placement is determined by a placement assessment process. Please see www.macc.edu/testing for information regarding placement.

Course meets the math requirement for Associate of Arts degree.

Students should consult with an MACC advisor as well as their receiving institution to ensure the appropriate math pathway is selected.