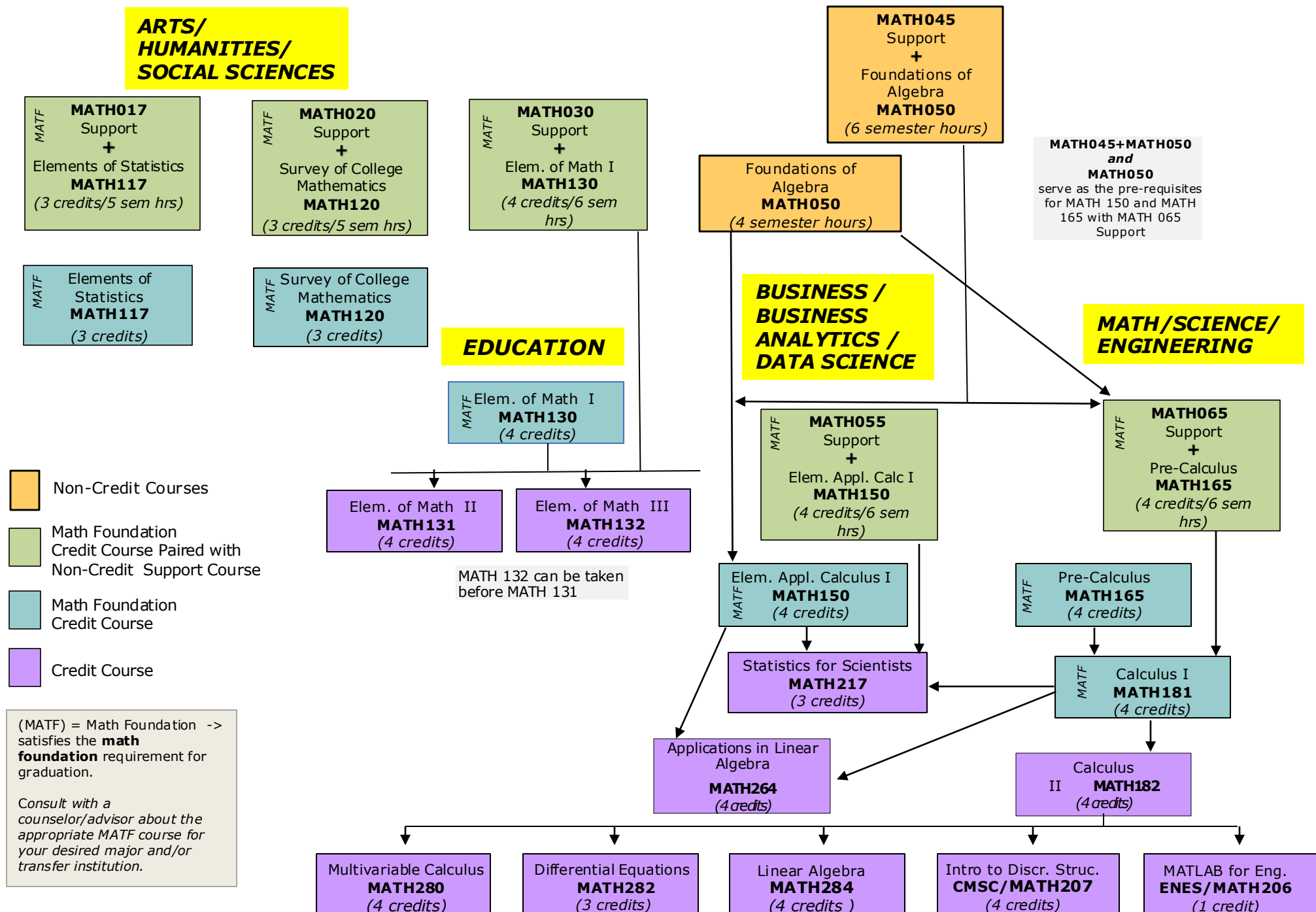


Pathway to Mathematics Foundation Courses

Academic Year 2026-2027

**Be sure to consult with a counselor/advisor about the appropriate pathway for your desired major and/or transfer institution.*



Understanding How ALEKS Scores Correspond to Course Eligibility *

For ALEKS Scores 0-45:

For ALEKS Scores 46-100:

	Score Range (0-13)	Score Range (14-29)	Score Range (30-45)	Score Range (46-60)	Score Range (61-75)	Score Range (76-100)
Majors that focus on the sciences (e.g., biology, science education, chemistry), math, math education, or engineering	WDCE (Workforce Development and Continuing Education) (Math Power Boost)	MATH045/050 (Foundations of Algebra Support/Foundations of Algebra)	MATH050 (Foundations of Algebra)	MATH065/165 (Precalculus Support/Precalculus)	MATH165 (Precalculus)	MATH181 (Calculus I)
Majors that focus on business (e.g., accounting, finance, marketing, economics) or information systems	WDCE (Workforce Development and Continuing Education) (Math Power Boost)	MATH045/050 (Foundations of Algebra Support/Foundations of Algebra)	MATH050 Foundations of Algebra	MATH055/150 (Elementary Applied Calculus I Support/Elementary Applied Calculus I)	MATH150 (Elementary Applied Calculus I)	MATH150 (Elementary Applied Calculus I)
Majors that focus on communications (including advertising), social sciences (e.g., psychology, sociology, criminology)	WDCE (Workforce Development and Continuing Education) (Math Power Boost)	MATH 017/117 (Elements of Statistics Support/Elements of Statistics)	MATH117 Elements of Statistics	MATH117 (Elements of Statistics)	MATH117 (Elements of Statistics)	MATH117 (Elements of Statistics)
Majors that focus on elementary and early childhood education	WDCE (Workforce Development and Continuing Education) (Math Power Boost)	MATH030/130 (Elementary Math I Support/Elementary Math I)	MATH 130 (Elementary Math I)	MATH130 (Elementary Math I)	MATH130 (Elementary Math I)	MATH130 (Elementary Math I)
Majors that focus on the arts, humanities (e.g., history, philosophy, literature), or languages	WDCE (Workforce Development and Continuing Education) (Math Power Boost)	MATH 017/117 (Elements of Statistics Support/Elements of Statistics) OR MATH020/120 (Survey of College Mathematics Support/Survey of College Mathematics)	MATH117 Elements of Statistics OR MATH120 Survey of College Mathematics	MATH117 (Elements of Statistics) OR MATH120 (Survey of College Mathematics)	MATH117 (Elements of Statistics) OR MATH120 (Survey of College Mathematics)	MATH117 (Elements of Statistics) OR MATH120 (Survey of College Mathematics)

* Please note that your eligibility to take math courses also depends on your reading and English placement.