Mathematics Courses for STEM Students

Mathematics, Science, and Engineering

FS Math 3001/3002 → Math 98 → Math 99

Math 99 → Math 143*

Math 99 → Math 140 → Math 141

Math 143* → Math 207

Math 141 → Math 207

Math 207 → Math 208 → Math 209

Math 208 → Math 210

Math 99 → Math 121 → Math 122

Elementary Education

Math 140 → Math 144

Math 140 → Math 146

Math 140 → Math 204

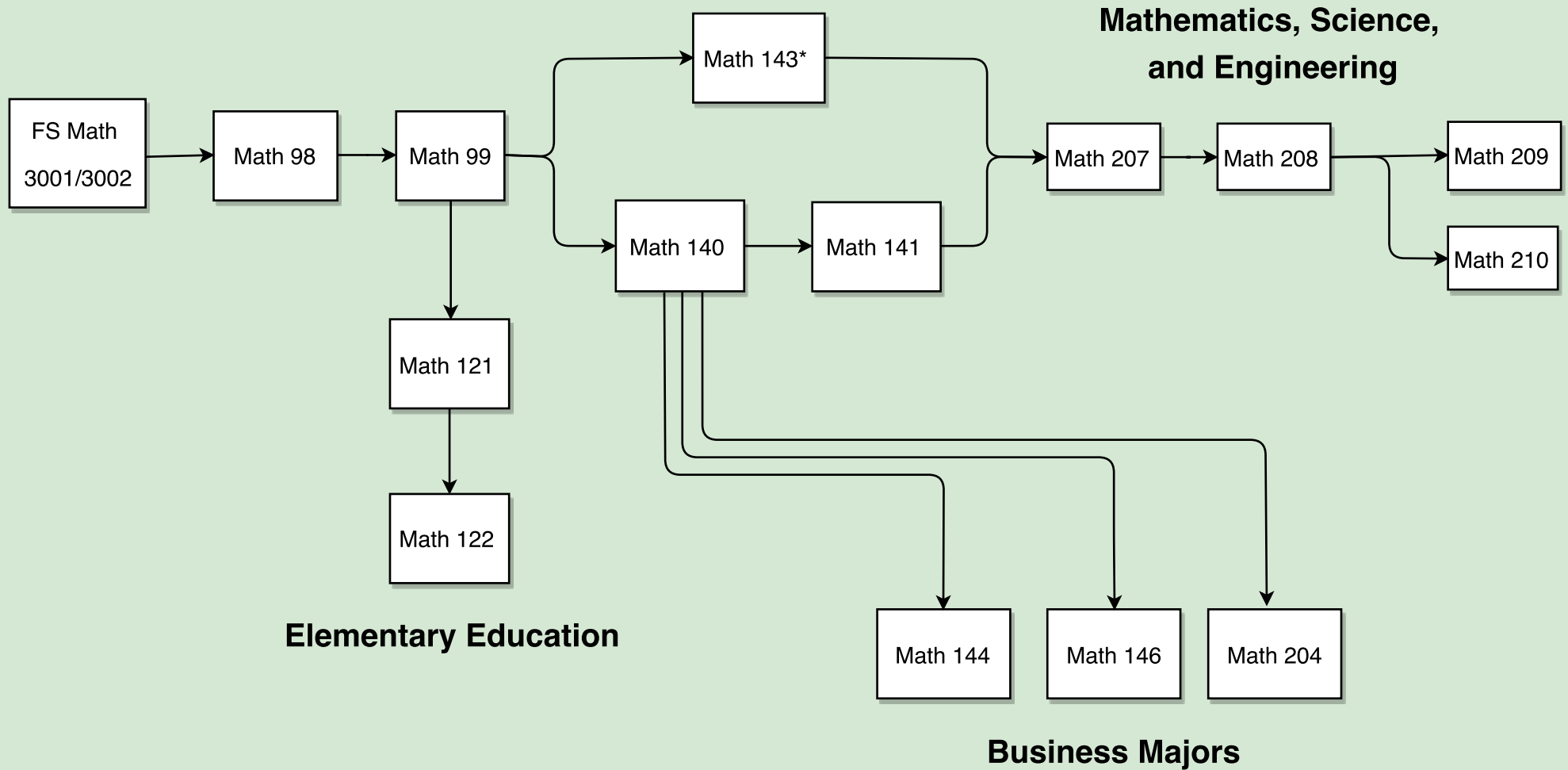**Business Majors**

*Math 143 is much more demanding than math 140 and subsequently Math 141. Students should only enroll in math 143 if significant parts of this course are review for them.

Math Course Information

FS MATH 3001 – Mathematics Refresher I (3 credit hours)

MATH 90 – Mathematical Literacy (6 credit hours)

MATH 98 – Beginning Algebra with Geometry (4 credit hours)

MATH 99 – Intermediate Algebra with Geometry (5 credit hours)

MATH 118 – General Education Mathematics (4 credit hours)

MATH 121 – Mathematics for Elementary Teachers I (4 credit hours)

MATH 122 – Mathematics for Elementary Teachers II (4 credit hours)

MATH 125 – Introductory Statistics (4 credit hours)

MATH 140 – College Algebra (4 credit hours)

MATH 141 – Plane Trigonometry (3 credit hours)

MATH 143 – Precalculus (6 credit hours)

MATH 144 – Finite Mathematics (4 credit hours)

MATH 146 – Discrete Mathematics (4 credit hours)

MATH 204 – Calculus for Business and Social Sciences (5 credit hours)

MATH 207 – Calculus and Analytic Geometry I (5 credit hours)

MATH 208 – Calculus and Analytic Geometry II (5 credit hours)

MATH 209 – Calculus and Analytic Geometry III (5 credit hours)

MATH 210 – Differential Equations (3 credit hours)

MATH 299 –Special Topics Mathematics (1-5 credit hours)