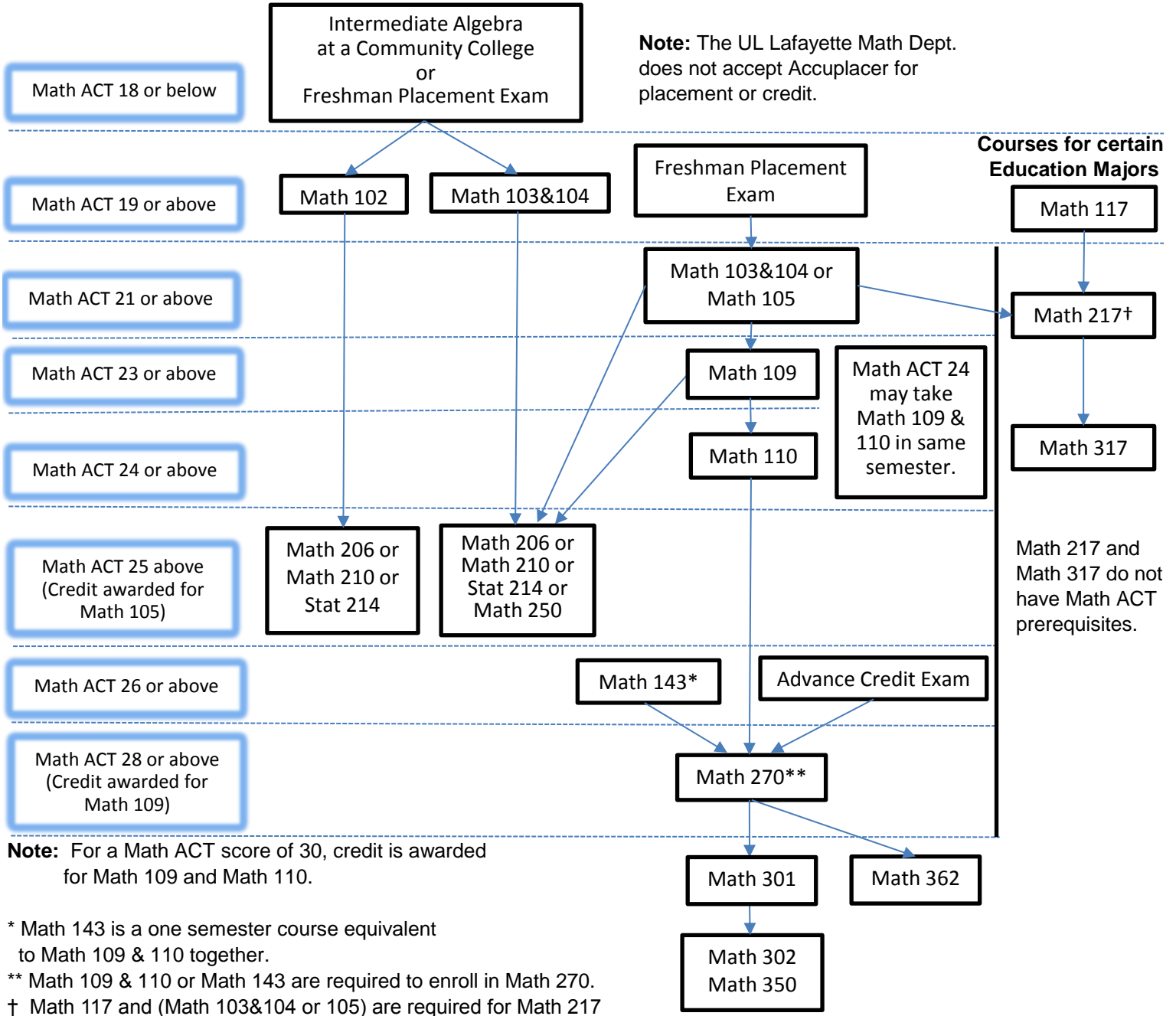


Flow Chart for Most Common UL Lafayette Mathematics Courses

How to use this chart:

- 1) Find the first mathematics course required in your major curriculum.
- 2) Identify your mathematics ACT score along the left side of the page. You may enroll in a math course listed at or above your math ACT score. Take notice of where credit is awarded.
- 3) Identify any college mathematics courses for which you have credit, including dual enrollment.
- 4) If you have questions, please contact the Math Department.



Courses

Math 102 Quantitative Reasoning
Math 103&104 Applied College Algebra
Math 105 Applied College Algebra
Math 109 Pre-Calculus Algebra
Math 110 Pre-Calculus Trigonometry
Math 117 Number Sense for PK-8

Math 143 Pre-Calculus Algebra & Trigonometry
Math 206 Mathematics of Finance
Math 210 Practical Mathematics
Math 217 Geometry & Measurement for PK-8
Math 250 Survey of Calculus
Math 270 Calculus I

Math 301 Calculus II
Math 302 Calculus III
Math 317 Probability, Statistics, & Number Systems for PK-8
Math 350 Differential Equations
Math 362 Elementary Linear Algebra