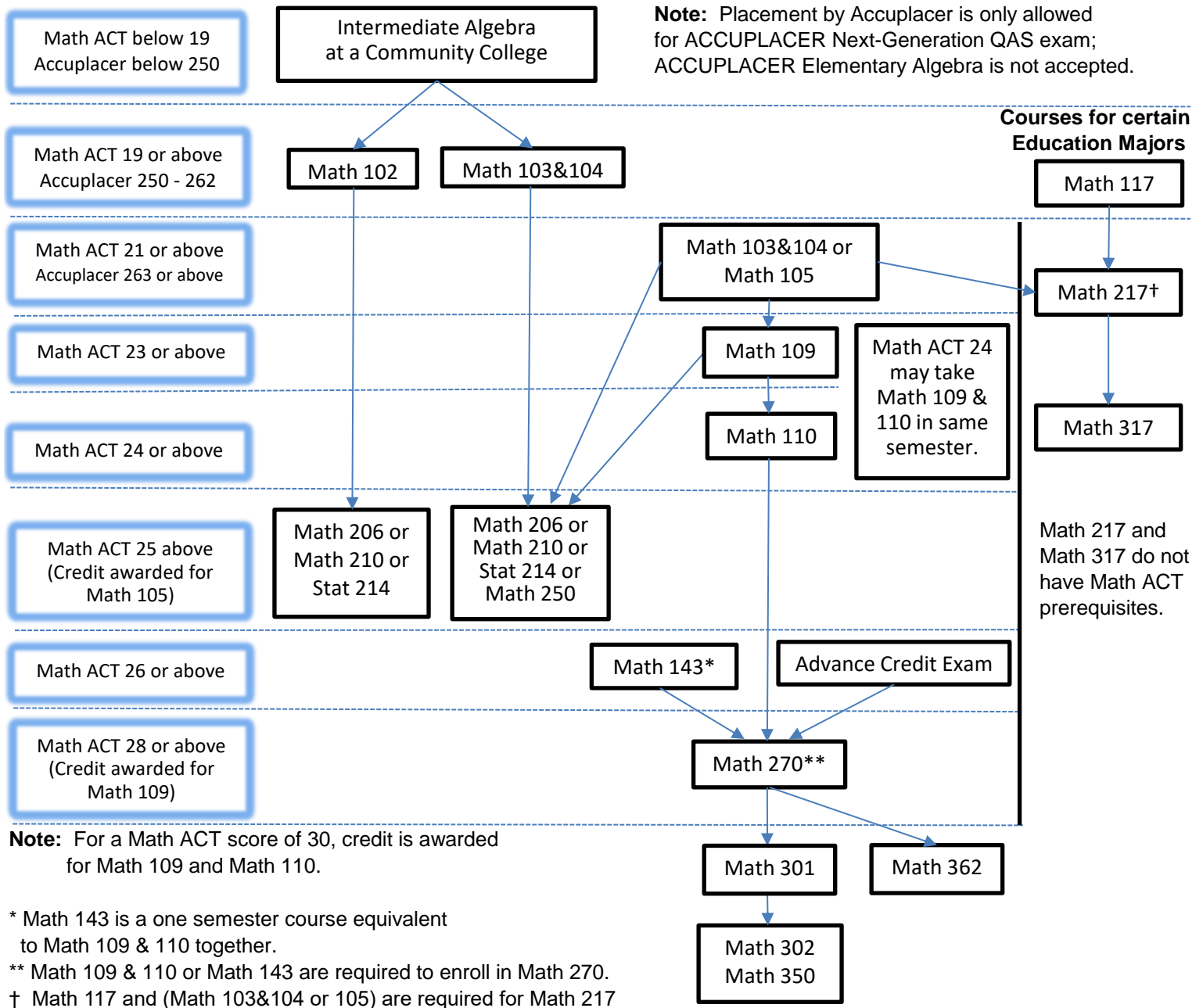


# Flow Chart for Most Common University of Louisiana Mathematics Courses

## 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		
<b>Math 102</b> Quantitative Reasoning	<b>Math 143</b> Pre-Calculus Algebra & Trigonometry	<b>Math 301</b> Calculus II
<b>Math 103&amp;104</b> Applied College Algebra	<b>Math 206</b> Mathematics of Finance	<b>Math 302</b> Calculus III
<b>Math 105</b> Applied College Algebra	<b>Math 210</b> Practical Mathematics	<b>Math 317</b> Probability, Statistics, & Number Systems for PK-8
<b>Math 109</b> Pre-Calculus Algebra	<b>Math 217</b> Geometry & Measurement for PK-8	<b>Math 350</b> Differential Equations
<b>Math 110</b> Pre-Calculus Trigonometry	<b>Math 250</b> Survey of Calculus	<b>Math 362</b> Elementary Linear Algebra
<b>Math 117</b> Number Sense for PK-8	<b>Math 270</b> Calculus I	