# Can't decide which college level, TRMGFFRRBBLE math course to take? 

## Math 136 OR Math 137 is the Prerequisite for all courses listed



MAT* $143 / 144$
Math for Elementary Education

## MAT* 146

Math for the
Liberal Arts

MAT*167 Principles of Statistics
$\rightarrow$ Plan to teach elementary or middle school?
$\rightarrow$ Need to prepare for Praxis?
$\rightarrow$ Want to stay on top of your child's math education?
$\rightarrow$ Looking for the best course for a liberal arts or general studies transfer student?
$\rightarrow$ Want to explore a broad range of topics in mathematics useful in today's society?
$\rightarrow$ Majoring in human services, or just looking for a practical math course?
$\rightarrow$ Curious to learn about collecting, analyzing, interpreting, and making predictions about the data around us?
$\rightarrow$ Are you a math, science, engineering or technology major, or majoring in business?
$\rightarrow$ Did well in intermediate algebra and want to take an extensively algebra-based course?
$\rightarrow$ Planning on taking trigonometry and calculus?

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| Course Recommended For: |  |

