Can't decide which college level, **TRANSFERABLE** math course to take?

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

**MAT*143/144**  
*Math for Elementary Education*  
→ Plan to teach elementary or middle school?  
→ Need to prepare for Praxis?  
→ Want to stay on top of your child's math education?

**MAT*146**  
*Math for the Liberal Arts*  
→ Looking for the *best* course for a liberal arts or general studies transfer student?  
→ Want to explore a broad range of topics in mathematics *useful* in today's society?

**MAT*167**  
*Principles of Statistics*  
→ Majoring in human services, or just looking for a practical math course?  
→ Curious to learn about collecting, analyzing, interpreting, and making predictions about the data around us?

**MAT*172**  
*College Algebra*  
→ Are you a math, science, engineering or technology major, or majoring in business?  
→ Did well in intermediate algebra and want to take an *extensively algebra-based* course?  
→ Planning on taking trigonometry and calculus?
Course Recommended For:

**MAT*143/144**  
Math for Elementary Education  
- Early Childhood Education  
- Anyone planning to major in Elementary Education

**MAT*146**  
Math for the Liberal Arts  
- General Studies (not continuing in Science, Technology, Engineering, or Mathematics)  
- Legal Assistant  
- Digital Arts Tech  
- Visual & Performing Arts  
- Liberal Arts & Sciences (not continuing in Science, Technology, Engineering, or Mathematics)

**MAT*167**  
Principles of Statistics  
**Math 122 Statway II may be substituted with Division Director approval**  
- Human Services  
- Behavioral Science  
- Business Administration  
- Business Finance  
- Business Management  
- Hospitality Management  
- Marketing  
- DARC  
- Accounting  
- Criminal Justice (EXCEPT Forensics)

**MAT*172**  
College Algebra  
- Aviation Science  
- Criminal Justice-Forensics  
- Computer-Aided Eng Tech  
- Computer Info Systems Tech  
- Fire Tech & Administration  
- Electronic Engineering Tech  
- Engineering Tech  
- Environmental Science  
- Manufacturing Eng Tech  
- Mathematics & Science  
- Mechanical Engineering Tech