What Math Course Should I Take?

1. **ELM \( \leq 32 \)**
   - **MATH 0103**

2. **34 \( \leq \) ELM \( \leq 48 \)**
   - **Are you a Math, Science, Computer Science, or Nursing Major?**
     - **YES**
       - **MATH 0110**
     - **NO**
       - **Are you any other Major or undeclared?**
         - **YES**
           - **MATH 0106**
         - **NO**

3. **EAP code Z**
   - **ELM \( \geq 50 \)**
     - **SAT \( \geq 550 \)**
     - **ACT \( \geq 23 \)**
     - **Intermediate Algebra, C– or better**
     - **GE MATH**

---

*Students who have only completed Pre–Algebra, Math 0103, or have ELM scores in the lower end of the range are encouraged, but not required, to take Math 0106 prior to Math 0110.*

**Students who have passed Math 0106 or Intermediate Algebra at a community college are encouraged, but not required, to take Math 0110 before enrolling in Math 1070, Math 1080, or Math 1100.*

---

**Note**: Pre–Algebra, Elementary Algebra, and Intermediate Algebra may be taken at a community college or at a four–year institution.

**Note**: Mathematics competency for graduation requires either a passing score on the ELM, a grade of C– or better in Math 0106 or Math 0110, or a grade of C– or better in a GE Math course.