**Math Course Recommendations (without 116)**
for the STEM Pathway (majors in Natural Sciences, Engineering, Architecture & Urban Planning)

*Find your placement level, then follow the course map!*

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**LEVEL 0**

- **94**

**LEVEL 20 OR 26**

- **105**
  - **108**

**LEVEL 30 OR 36: QLA**

**LEVEL 40: QLA**

**LEVEL 10**

**LEVEL 35: QLA**

**115**

**231 (OR 213)**
- **QLB**

**117 QLA**

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**NOTES:**
1. Progressing from one Math course to the other next always requires a grade of C or better
2. SARUP students intending a QLB course other than 231 may take 117 (after 105 or 108) in lieu of 115
3. Life Sciences students can take 213 in lieu of 231
4. The Prerequisite of Honors Calculus Math 221 is level 45, which can be earned by an A– or better in 115 or both of 116 & 117.
   Students with level 45 may take 221 in lieu of 231 or 213