

# Choose Your Math Path

## Weber State University

**STEP 1:** Refer to your Admissions letter or CatTracks to determine your math placement level.

**STEP 2:** Determine which math (QL) course you will need to take for your intended major.

**STEP 3:** Use this path to determine where to start. Then, choose the best class format for you!

**If you have ANY questions, talk with an advisor! ([weber.edu/advisors](http://weber.edu/advisors))**

### Level 5

(Aleks: 55+)

MATH 1050  
OR  
MATH 1080  
OR  
MATH 1090

### Level 4

(Aleks: 46+)

MATH 1030\*

MATH 2020  
MATH 2015  
MATH 2010\*  
(all 3 req'd)

MATH 1040  
OR  
MATH 1120  
(or MATH 1030  
or MATH 2010)\*

### Level 3

(Aleks: 35-45)

MATH 1035

MATH 0970

MATH 1010

### Level 2

(Aleks: 14-34)

MATH 0990

### Level 1

(Aleks: 0-13)

MATH 0950

### Level 0

Take the ALEKS placement exam or register for MATH 0950

#### Class formats:

##### Inquiry & Exploration Learning (IEL)

Students explore and solve real-world problems collaboratively in class with instructor guidance. Homework is completed online. In-class workbook and tests are on paper. Classes taught in this format: Math 0950, 0970, and 1010. (Formerly known as R.E.A.L.)

##### Mastery-Based Learning (MBL)

Students take notes from videos or the textbook before class and collaboratively work on homework in class with instructor guidance. The videos, textbook, homework, quizzes, and tests are all online. Classes taught in this format: Math 0950, 0990, and 1010. (Also known as Flipped)

##### Online (ONL)

Online classes are mastery-based learning and completed entirely online with no face-to-face class meetings. All materials are online. Computerized quizzes and tests must be proctored in an approved location. Classes taught in this format: Math 0950, 0990, and 1010.

Get more information at [www.weber.edu/mathoptions](http://www.weber.edu/mathoptions) or email [devmath@weber.edu](mailto:devmath@weber.edu)

\* Student may take Math 1030 or Math 2010 after completing Math 1010 but Math 0970 is the recommended prerequisite, except for elementary education majors that intend to pursue a Level 2 math endorsement.

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