

# Instructions of Taking the ALEKS PPL Assessment

~ Spring, Summer, Fall 2020~

## ■ Create your ALEKS account:

- Go to [www.aleks.com](http://www.aleks.com).
- Click “New Student? SIGN UP NOW!” in the Registered Users box.
- Follow the instructions in the handout of “ALEKS PPL Student Registration Instructions” to create your account.
  - The 10-character Class Code is **E3TP9-NNQ4V**.
  - You need to pay the \$25 fee to create an account online (credit card only.)**
- Save your login name and password.

## ■ Take a practice ALEKS Assessment:

- Log in to your ALEKS account at [www.aleks.com](http://www.aleks.com).
- Click **LUJ Math Placement, Spring, Summer, Fall 2020**.
- Click **Start** to take an ALEKS PPL Assessment for practice.
  - You can take the practice test up to two times, and it is highly recommended to take at least one practice test. (The second test can be an optional.)**
- After finishing, a score and a pie chart of performance in various areas of math will be provided.
- Work with the ALEKS Prep and Learning Module to brush up on lost knowledge.

## ■ Take the proctored ALEKS PPL Assessment on campus:

- Sign up for taking the ALEKS Assessment at the Academic Affairs office.
- Go to the test center (Location: TBA) to take the math placement test.
- Login in your ALEKS account in [www.aleks.com](http://www.aleks.com).
- Click **LUJ Math Placement, Spring, Summer, Fall 2020**.
- Click **Start** to take an ALEKS PPL Assessment. It may take 2 hour to 2.5 hours to finish the test.
- **Please let the proctor know your score when you finish the test.**

You will be placed into a math class based on

ALEKS Score	Math Course
0% - 24%	<b>GEN 102 Mathematics Workshop</b>
25% – 45%	<b>MAT 130 Intermediate Algebra</b>
46% - 75%	<b>MAT 162 Pre-Calculus</b> MAT 210 Mathematics for Teachers <b>MAT 220 Probability and Statistics</b> MATP 221 Statistics for Psychology MAT 250 Discrete Mathematics
76% – 100%	<b>MAT 231 Calculus I</b>

**Once the official score is received, you will not be able to take the lower level math courses.**

(If your intended major requires taking a specific course, you may receive more information from Academic Affairs.)