

1. Go to testing.uoregon.edu and click on **Undergraduate Tests**. If you are at the EMU Computer Lab, please use a **Windows** computer, NOT one of the Apple computers.



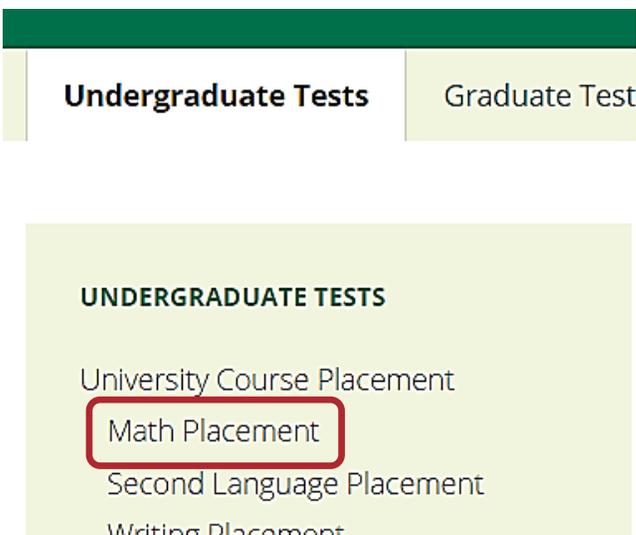
For questions:

University Testing Center

541-346-3230

Testing@uoregon.edu

2. Click on **Math Placement** and then **Learn More**.



weaknesses. It is approximately 30 questions. Students report spending minutes to complete the assessment, but the test is open for 24 hours. If the assessment is not completed after 24 hours, students will have to start over.

New students are expected to take a math placement assessment prior to IntroDUCtion. These students will need to claim their Duck ID. Anyone who registers for a math class will need to meet course prerequisites while taking the ALEKS math placement assessment.

The assessment results will be used to determine the most appropriate math course as they begin their college coursework in mathematics.

There is no cost to students for taking the ALEKS Math Placement Assessment.

[Learn More](#)

3. Scroll down the page and click **Take the Assessment**.

Enter the ALEKS Math Placement Assessment

When entering the ALEKS math placement assessment you will see a screen to enter your Duck ID and password. If after entering your Duck ID and password you do not have access to the exam, check that your password is correct. If necessary, you can create a new account. If you are a new student, make sure you have claimed your Duck ID.

ALEKS utilizes the Respondus Lock-down Browser during the administration of the assessment. Be aware that before you enter into the assessment, ALEKS will take you through a process of downloading and installing the lock-down browser on the computer you will be using. Make sure that this computer has the necessary permissions that will permit you to do so. For more information, contact Respondus.

[Take the Assessment](#)

NOTE: If you use a screen reader or need any other accommodations, please contact the Testing Center for assistance.

4. Login with your Duck ID

Login Required

Please log in with your Duck ID to access the requested service.
To protect your privacy, always log out and quit your web browser v

Login

5. Click on the **Math Placement** link

ALEKS®

My Classes

Active (1)

University of Oregon

Math Placement (I), Academic Year / Higher Education Math Placement

Last Login: 06/18/2018

Placement End Date: 04/08/2020

Latest Placement Result: Not assessed yet

Prep and Learning Module End Date: Not available yet

NOTE: If testing at the EMU Computer Lab, you do **NOT** need to download the LockDown Browser. Please simply click on **Launch LockDown Browser**.

6. Click **Get Started**. You will answer a few questions and go through a tutorial. After completing the tutorial please click **Download LockDown Browser**. Once installed, click on **Launch LockDown Browser** to begin the placement assessment.



ALEKS®

Math Placement (I), Academic Y

UP NEXT :

Placement Assessment

Time Limit: 24 Hours

Unproctored ⓘ

LockDown Browser

GET STARTED

LockDown Browser is required.

» [Download LockDown Browser](#)

» [Check your LockDown Browser Setup](#)

Homepage

Launch LockDown Browser