

UWM ALEKS PPL REGISTRATION AND GETTING STARTED

Welcome to FLEX Panther Math Prep 2021!

Please follow the instructions below in order to register for ALEKS PPL (Placement, Preparation and Learning). If you have any trouble registering, you can contact ALEKS customer support at <http://support.aleks.com>, or you are welcome to email at PantherMathPrep@uwm.edu.



BEFORE going to Aleks and following their prompts, please review the UWM placement exam requirements below. Your placement exam will be webcam-recorded with both picture and sound for the entire exam. A member of CGS Math Department staff will review your video and will only validate your results if the video follows these guidelines – otherwise you will be emailed a description of what to do differently on your next exam attempt (to your Aleks email address, see below how to change that).

Guidelines and Tips on using Respondus Webcam Monitor:

- Select a quiet location = avoid rooms with other people, or playing TV/radio/music
- Place computer or device on a flat, hard surface, like a table or desk and sit in chair during the exam.
- To improve quality of the video, remember the following:
- Don't wear sunglasses or hats with brims.
- Take exam in a well-lit room and avoid backlighting, like sitting with your back to a window.
- Close all outside applications except ALEKS PPL before you launch Respondus Monitor
- Make sure your internet signal is strong, and others sharing your internet aren't streaming videos or using other large bandwidth apps

Respondus Steps that you **MUST complete correctly** before you begin the exam:

1. Webcam check—Do you see your image in the window?
2. Student Photo—Hold a Photo ID to camera steadily and select "Take Picture".
3. Environmental Check—Area around your computer should be free of notebooks, books, phones, calculators (**you may only use the built-in Aleks Calculator**), and other people. Click "Start Recording" and slowly tilt/pan your webcam to show area around the computer, whole desk, blank papers (**you must show both sides of any paper**) and whole room – walking around with webcam/laptop may be useful. Take up to a minute if you need. Click "Stop Recording" when finished.
4. Facial Detection Check—Your face needs to be well positioned in the video window and clearly visible during the exam. Proceed when facial detection is successful.



Now that you've carefully read the above, please use the following link to sign up for, to register with, and for logging into ALEKS:

https://secure.aleks.com/shiblogon/sso?sso_account=3e8cffc&enroll_class_code=Q6PU3-PKNFE

If at any point in the registration process you are asked to provide a "Class Code" to complete registration, please use the class code: **Q6PU3-PKNFE**

[ALEKS Tech Support](#)

Sunday 4pm-1am

Mon-Thurs 7am-1am

Friday 7am-9pm

All times are Eastern Time

Our phone number is 800-258-2374

Email: [Email ALEKS Tech Support](#)

Chat hours:

Mon-Thurs 7am – 7pm Pacific

Fri 7am – 6pm Pacific

(No chat Sat or Sun at this time)

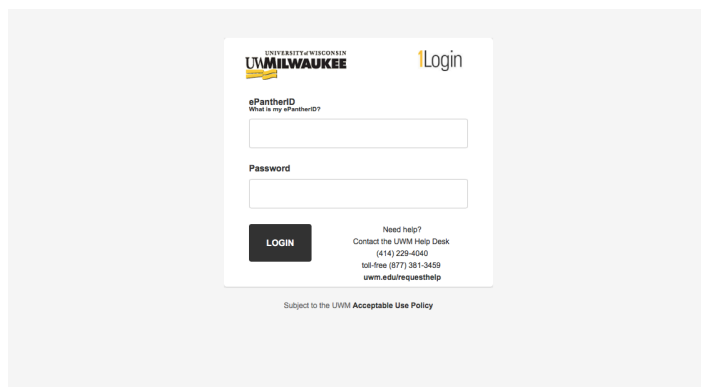
<https://mhedu.force.com/aleks/s/alekscontactsupport>

REGISTRATION INSTRUCTIONS:

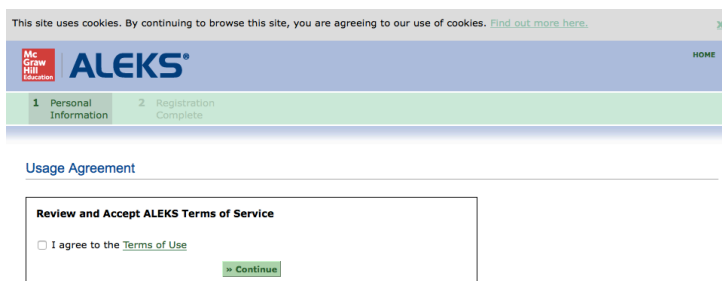
Step 1: Go to

https://secure.aleks.com/shiblogon/sso?sso_account=3e8cffc&enroll_class_code=Q6PU3-PKNFE

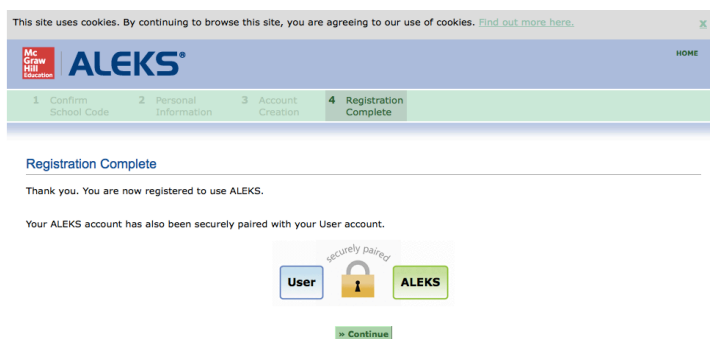
You will be presented with this screen. Enter in your ePanther ID and your password (the same that you would use to log into PAWS). Click “Login.”

The image shows the login page for the University of Wisconsin-Milwaukee (UWM) iLogin system. At the top, there are logos for the University of Wisconsin-Milwaukee and iLogin. Below the logos, there is a section for 'ePantherID' with the prompt 'What is my ePantherID?' and a text input field. Underneath that is a 'Password' section with another text input field. A black 'LOGIN' button is positioned below the password field. To the right of the button, there is a 'Need help?' section with contact information for the UWM Help Desk: (414) 229-4040, toll-free (877) 381-3459, and a link to uwm.edu/requesthelp. At the bottom of the page, there is a small link that says 'Subject to the UWM Acceptable Use Policy'.

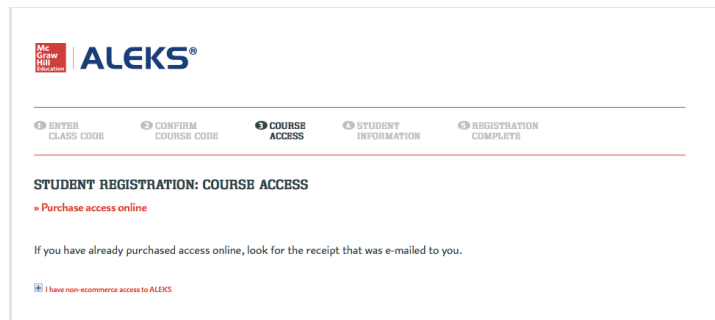
Step 2: Read the ALEKS terms of service, and check the box for the Terms of Use. Then click “Continue.”

The image shows the 'Usage Agreement' screen on the ALEKS website. At the top, there is a cookie notice: 'This site uses cookies. By continuing to browse this site, you are agreeing to our use of cookies. Find out more here.' with a close button (X). Below this is the ALEKS logo and a 'HOME' link. A progress bar shows two steps: '1 Personal Information' and '2 Registration Complete'. The main heading is 'Usage Agreement'. Below it, there is a section titled 'Review and Accept ALEKS Terms of Service'. Inside this section, there is a checkbox labeled 'I agree to the Terms of Use'. To the right of the checkbox is a green 'Continue' button.

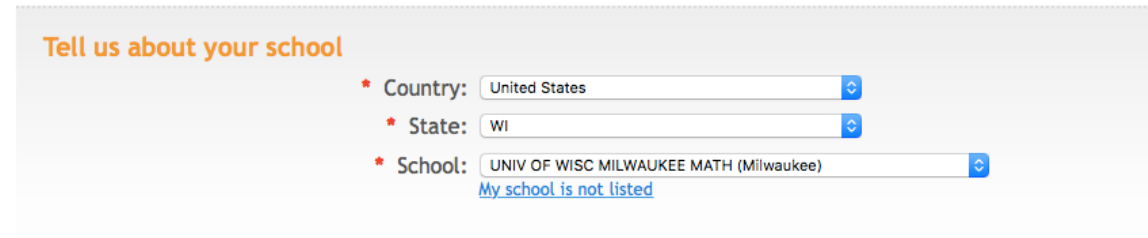
Step 3: You will receive the following confirmation page, which confirms that your UWM ID has been paired with ALEKS.

The image shows the 'Registration Complete' screen on the ALEKS website. At the top, there is a cookie notice: 'This site uses cookies. By continuing to browse this site, you are agreeing to our use of cookies. Find out more here.' with a close button (X). Below this is the ALEKS logo and a 'HOME' link. A progress bar shows four steps: '1 Confirm School Code', '2 Personal Information', '3 Account Creation', and '4 Registration Complete'. The main heading is 'Registration Complete'. Below it, there is a message: 'Thank you. You are now registered to use ALEKS.' followed by another message: 'Your ALEKS account has also been securely paired with your User account.' Below these messages, there is a diagram showing a 'User' box and an 'ALEKS' box connected by a padlock icon with the text 'securely paired' above it. At the bottom right of the diagram is a green 'Continue' button.

If prompted to give information about your school please fill in:

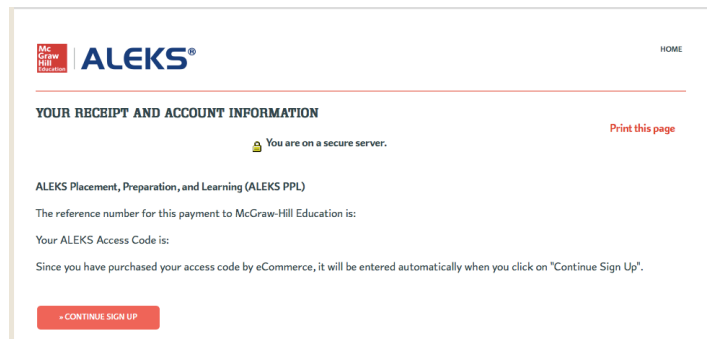


The screenshot shows the ALEKS registration process at the 'COURSE ACCESS' step. The navigation bar includes: ENTER CLASS CODE, CONFIRM COURSE CODE, COURSE ACCESS (active), STUDENT INFORMATION, and REGISTRATION COMPLETE. The main heading is 'STUDENT REGISTRATION: COURSE ACCESS'. Below it is a link: » Purchase access online. A message states: 'If you have already purchased access online, look for the receipt that was e-mailed to you.' At the bottom, there is a checkbox labeled 'I have non-e-commerce access to ALEKS'.



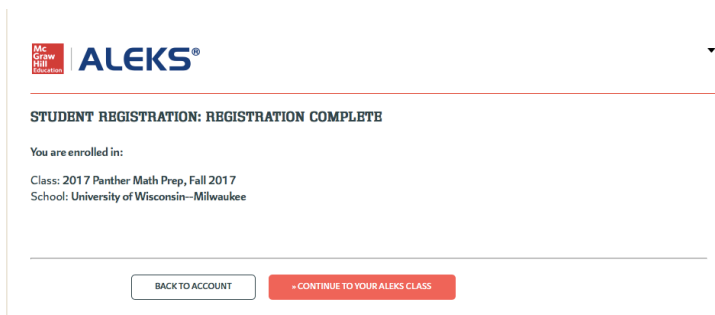
The screenshot shows a form titled 'Tell us about your school'. It contains three required fields: Country (United States), State (WI), and School (UNIV OF WISC MILWAUKEE MATH (Milwaukee)). Below the School field is a link: [My school is not listed](#).

Step 4: After completing the prior steps, you will receive a confirmation that your registration is complete. Click “Continue Sign-up.”



The screenshot shows the 'YOUR RECEIPT AND ACCOUNT INFORMATION' page. It includes a 'HOME' link in the top right. A security message states: 'You are on a secure server.' Below this, it mentions 'ALEKS Placement, Preparation, and Learning (ALEKS PPL)' and provides a reference number. It also states: 'Your ALEKS Access Code is: Since you have purchased your access code by eCommerce, it will be entered automatically when you click on "Continue Sign Up".' At the bottom is a red button: » CONTINUE SIGN UP. A link 'Print this page' is in the top right.

Step 5: Confirm you have been enrolled in the correct class and click “Continue to Your ALEKS Class”.



The screenshot shows the 'STUDENT REGISTRATION: REGISTRATION COMPLETE' page. It states: 'You are enrolled in: Class: 2017 Panther Math Prep, Fall 2017 School: University of Wisconsin--Milwaukee'. At the bottom are two buttons: 'BACK TO ACCOUNT' and '» CONTINUE TO YOUR ALEKS CLASS'.

TO CHANGE YOUR EMAIL ADDRESS

We will send email communications to the email that is on file with ALEKS, but ALEKS will default to using your UWM email. To update your email to a personal email in ALEKS, do the following.

In the upper right hand corner in the drop-down menu, click on “Account settings.”

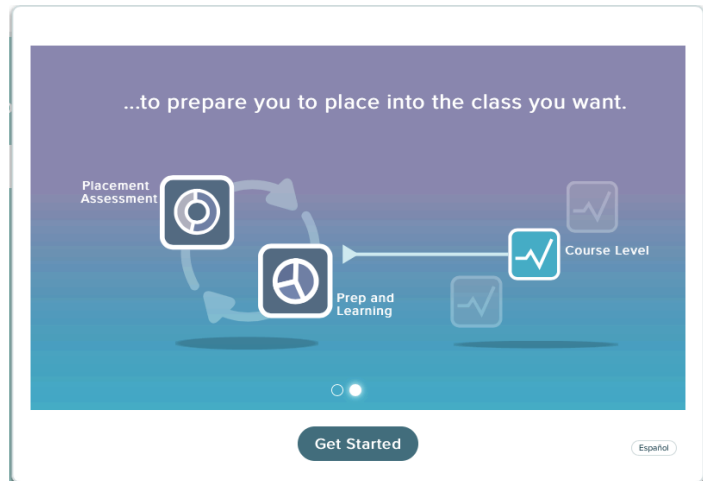
Then slide the bar over to allow email forwarding and enter your personal email address (the one to which you prefer we send you communications).

The screenshot shows the ALEKS user interface. At the top right, a user profile dropdown menu is open, displaying "Hi, [User Name]", "Account settings", and "Log out". The "Account settings" option is highlighted. Below this, the "Current Class" section shows the user is in the "2017 Panther Math Prep, Fall 2017 / Higher Education Math Placement" class at the University of Wisconsin-Milwaukee. The "Settings" modal is open, showing the "Forward ALEKS Messages to My Email Address" toggle is turned on. A pink arrow points to this toggle. Below the toggle, the "Email Address" field is highlighted with a pink box containing the text "Enter your personal email here". A note states: "Please be advised that by enabling email forwarding, you may be sending personal data to third parties outside of ALEKS." Below the email field, there is a link that says "Click inside the box to change your email". The "My ALEKS Account" section contains fields for Username, Old Password, New Password, and Verify New Password. The "Accessibility" section has toggles for "Increase Contrast" and "Grayscale", both of which are currently turned off. At the bottom of the settings modal are "Cancel" and "Save" buttons.

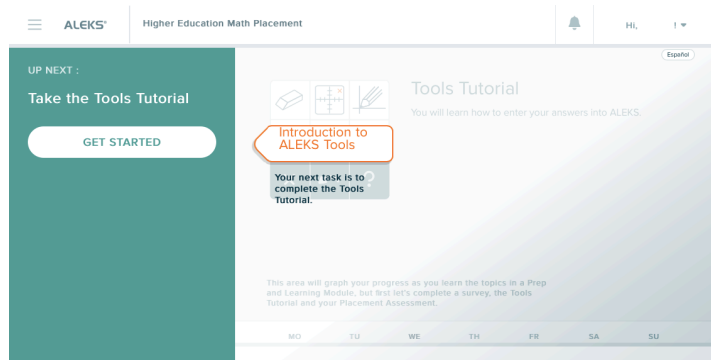
ALEKS PLACEMENT ASSESSMENT:

If you continue following the prompts in ALEKS, you will take your first placement assessment in ALEKS, this will establish your baseline math knowledge, and based on your results ALEKS will recommend a learning module for you to work on if you want to improve your placement. First comes a tools tutorial.

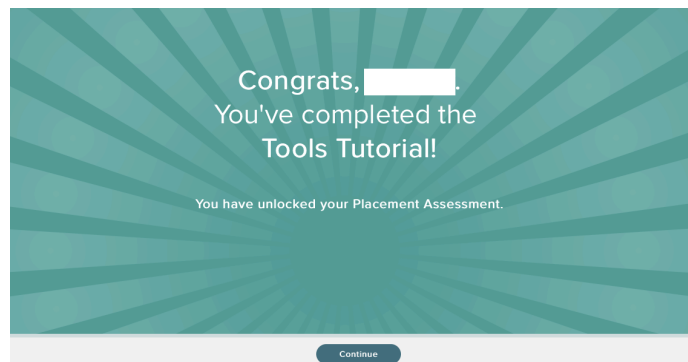
Step 6: You will be directed to your student account in ALEKS. Click “Get Started,” and then read and follow the prompts as ALEKS describes its features.



Step 7: Complete the ALEKS Tools Tutorial. Follow the prompts.

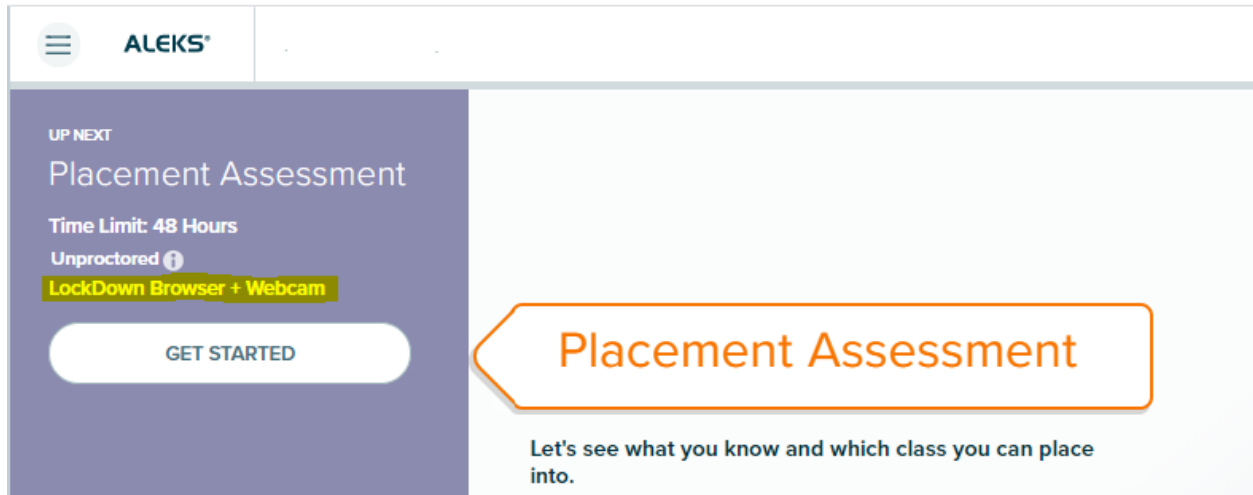


When you complete it, click “Continue.”



Step 8: You are now ready to take what is called an ALEKS Placement Assessment. It is ALEKS' version of the Math Placement Test. You have 2 hours to complete it, but it takes most students 60 – 90 minutes to complete. Click “Get Started.”

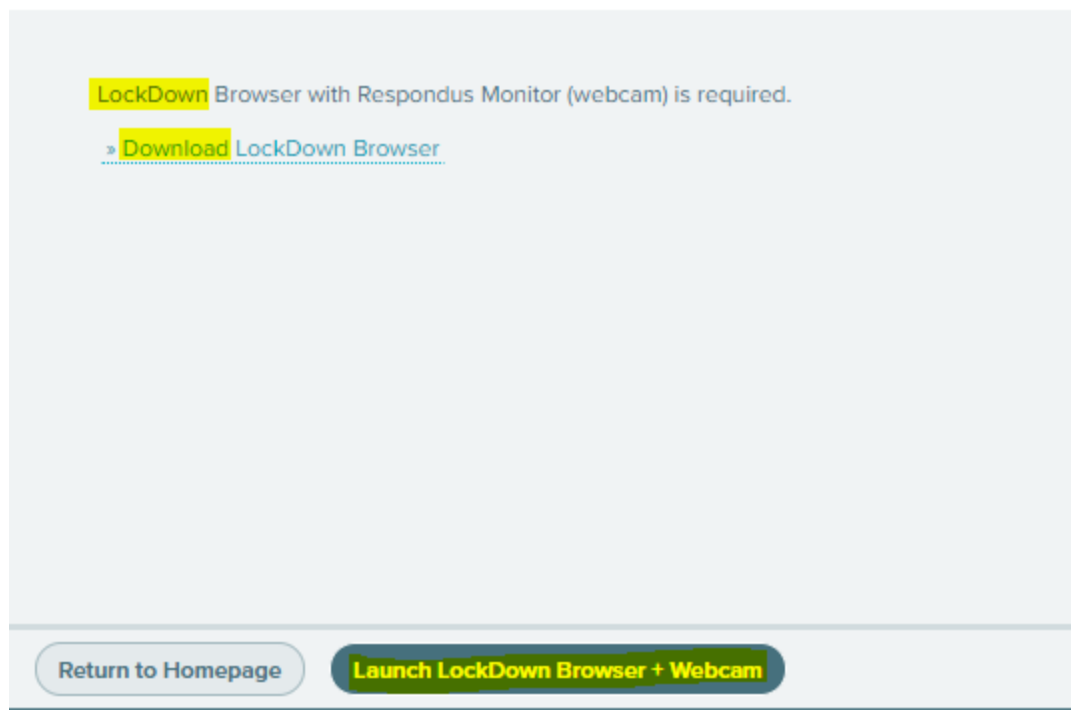
Respondus Lockdown Browser and Monitor is required to complete the assessment. Click Get Started to download Respondus.



The screenshot shows the ALEKS website interface for the Placement Assessment. At the top, there is a navigation bar with the ALEKS logo and a hamburger menu icon. Below this, the main content area is divided into two sections. On the left, a purple sidebar contains the text "UP NEXT", "Placement Assessment", "Time Limit: 48 Hours", "Unproctored ⓘ", and "LockDown Browser + Webcam" in a yellow box. A white button labeled "GET STARTED" is positioned at the bottom of this sidebar. On the right, a large white area features a large orange-outlined box with the text "Placement Assessment" in orange. Below this box, the text "Let's see what you know and which class you can place into." is displayed in a smaller font.

Introduction

- The Placement Assessment will determine which class you are ready to take.
- Do not get help from others. You may place into the wrong class.
- Have a pencil and paper available.
- There is no partial credit.
- If you log in later, ALEKS will remember where you left off.



To download the Respondus Lockdown plug-in before you take the test, and check your system/setup go here:

https://www.aleks.com/support/lockdown_system_requirements

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4. Facial Detection Check—Your face needs to be well positioned in the video window and clearly visible during the exam. Proceed when facial detection is successful.

Once these steps are completed, you are ready to begin the ALEKS PPL Assessment! Additional information that will appear. Click "Next."

Step 9: Agree to abide by UWM's Honor Code. You should take the ALEKS assessment individually without outside resources. *The results of this assessment will build your Aleks review course. In order to be reviewing the right material, do not get outside help.* Slide the bar over to turn it green, and then click "Continue."

The Placement Assessment will determine which class you are ready to take.

You will be asked up to: 30 Questions Time to complete: 48 Hours

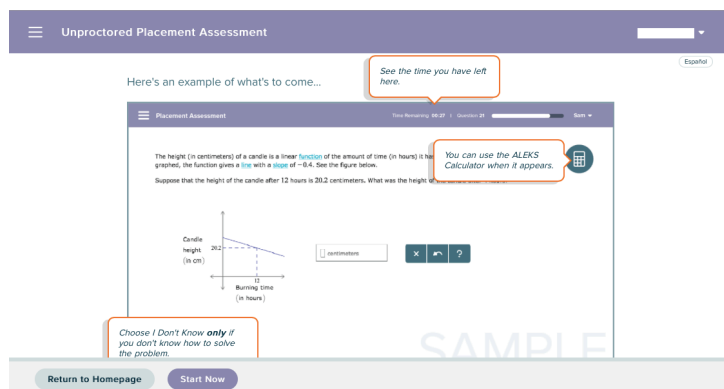
You can take your Placement Assessment up to 2 times.

Remember to adhere to your institution's "Honor Code."

I have read the placement directions and I understand that my institution's "Honor Code" applies to this Placement Assessment.

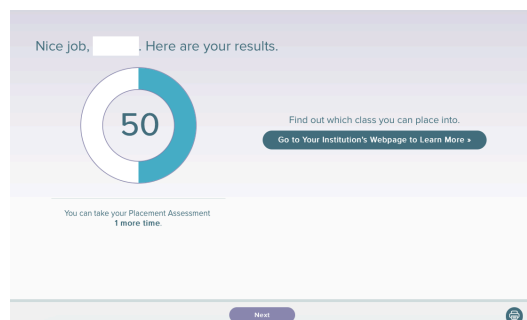
Cancel Continue Español

Step 10: ALEKS will show you a sample of what is to come on the assessment, including how to find how much time you have left as well as a progress bar along the top. When in the assessment, choose “I Don’t Know” only if you don’t know how to solve the problem. Note that you cannot go back on a problem and partial credit is not accepted, so be sure of your answers before submitting.



Click “Start Now” and complete all the problems in the Placement Assessment.

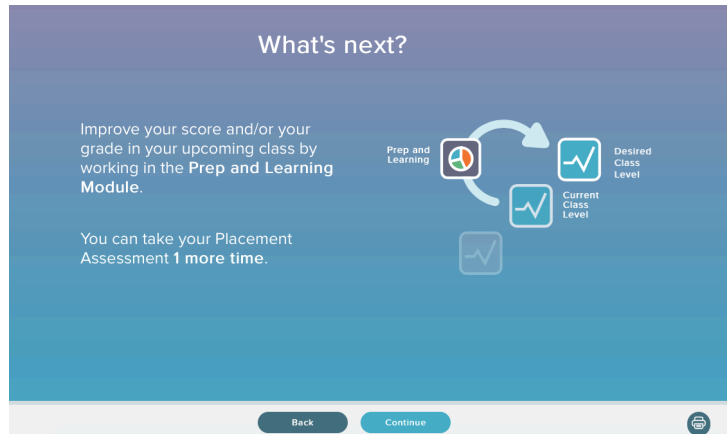
Step 11: Once you finish the assessment, you will receive a screen similar to the following with a score, which helps ALEKS determine your current math level and suggested materials for you to work in preparation for retaking the placement test if you want to improve your placement. This screen will also show UWM Math Placement Level cutoffs and link to our placement webpage. Click “Next.”



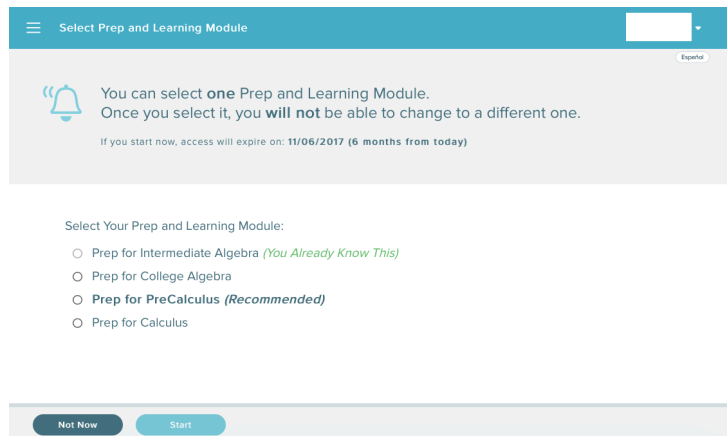
The next screen will show you a breakdown of your knowledge of various math topics. Click “Next.”



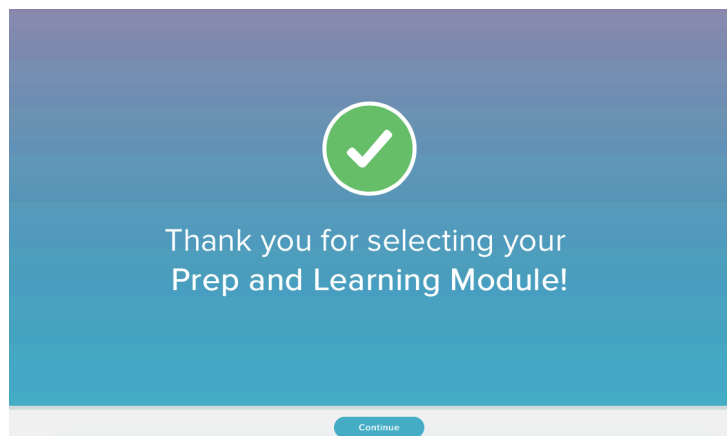
Step 12: The following screen will appear. Click “Continue.”



Step 13: The next screen is very important. Based on your assessment, ALEKS will recommend a group of math topics for you to work on in preparation for retesting. You are welcome to choose whatever one you wish, but you will not be able to change your mind later. We recommend that you choose the option that ALEKS recommends, or if you are feeling very ambitious then to select the next more advanced option. Make your selection and click “Start.”



You will receive the following confirmation screen. Click “Continue.”

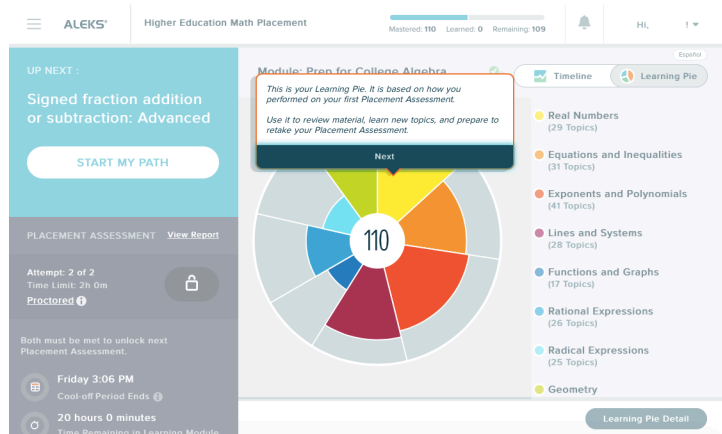


LEARNING IN ALEKS:

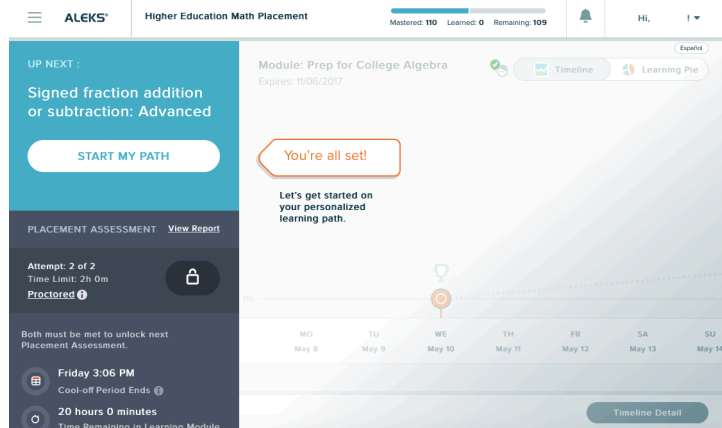
You will now be given an ALEKS “pie” of math topics to work on. Your goal is to finish the pie and then retake the math placement test. We suggest investing at least 20 hours of ALEKS preparation to adequately get you ready to attempt to test into a higher math course.

If you didn't yet change to your preferred email address, please do it now!

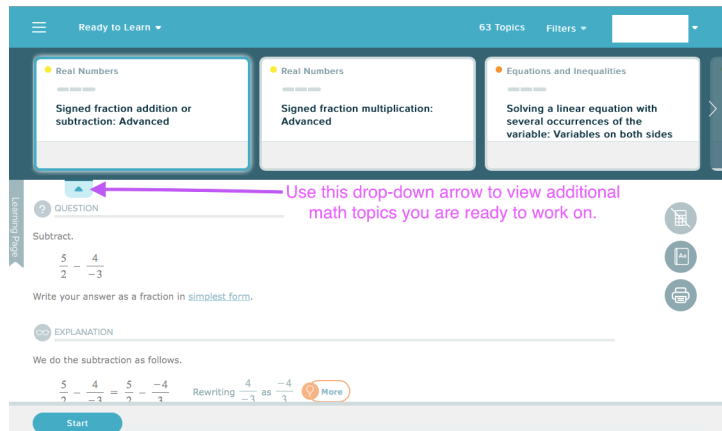
You will now see your home screen and pie, which will be your starting point whenever you log into ALEKS going forward.



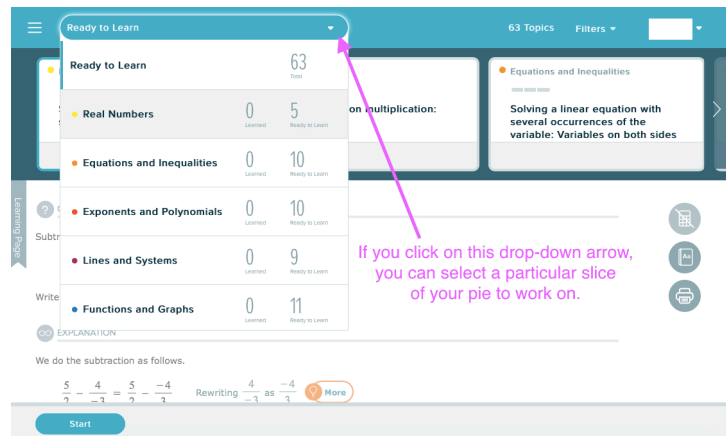
Keep following the prompts as ALEKS introduces you to its features. When you're ready to start working on math topics, click "Start My Path" and follow more prompts to guide you through the program.



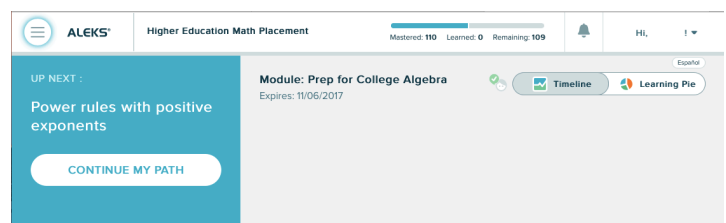
When you're working in the program, ALEKS will suggest math topics that are appropriate for you to work on. If you wish to work on a different topic, then select the drop-down arrow to view more topics:



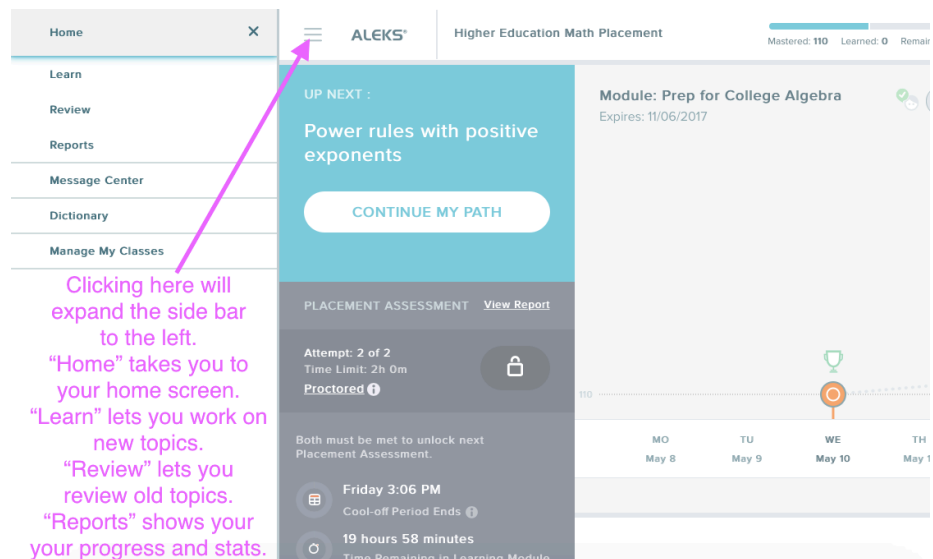
If you select the upper drop-down arrow next to “Ready to Learn,” then you will be able to select topics from a different slice in your pie.



The following is a view of your home screen in ALEKS, which is similar to what you will see when you log in. To continue working on topics, click “Continue My Path.”



Clicking on the three horizontal lines in the corner will show you expanded options:



LOGGING IN AND OUT OF ALEKS

To log into ALEKS, click on the following link and insert your UWM ID and password (the same you would use for PAWS).

https://secure.aleks.com/shiblogon/sso?sso_account=3e8cffc&enroll_class_code=Q6PU3-PKNFE

To log out of ALEKS, close your browser window or click on “Log Out” in the upper right hand corner.