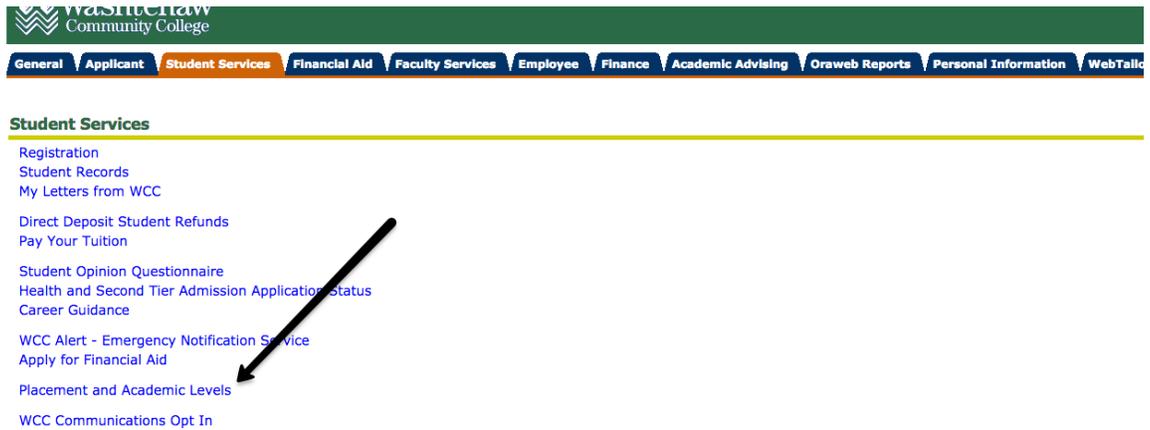


WCC: How to access your ALEKS prep and learning module

1. TAKE ALEKS placement in the testing center.
2. When you are ready to begin your prep module, sign in to MyWCC.

Once you are there go to Placement and Academic Levels.



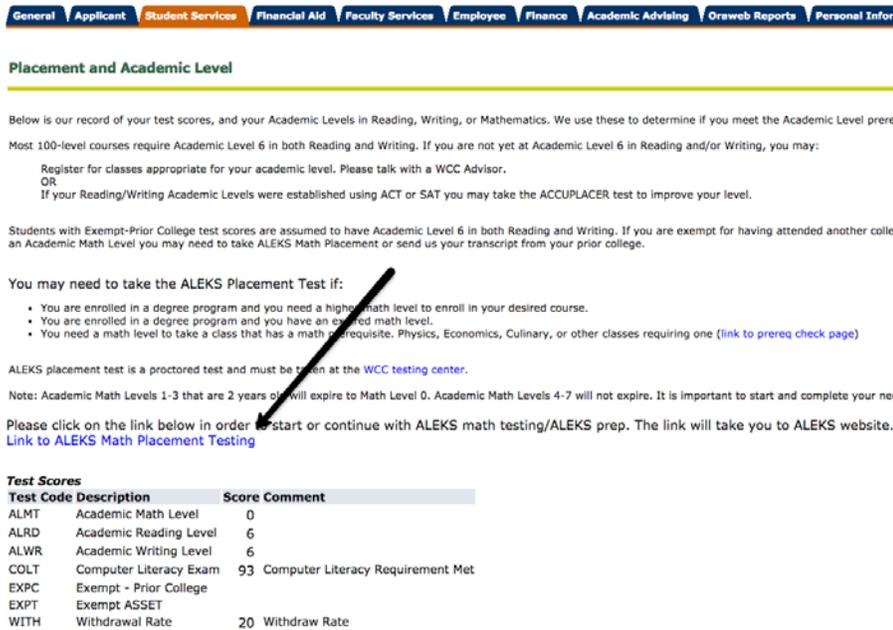
washtcna
Community College

General Applicant **Student Services** Financial Aid Faculty Services Employee Finance Academic Advising Oraweb Reports Personal Information WebTalk

Student Services

- Registration
- Student Records
- My Letters from WCC
- Direct Deposit Student Refunds
- Pay Your Tuition
- Student Opinion Questionnaire
- Health and Second Tier Admission Application Status
- Career Guidance
- WCC Alert - Emergency Notification Service
- Apply for Financial Aid
- Placement and Academic Levels**
- WCC Communications Opt In

3. Go to ALEKS.



General Applicant **Student Services** Financial Aid Faculty Services Employee Finance Academic Advising Oraweb Reports Personal Information

Placement and Academic Level

Below is our record of your test scores, and your Academic Levels in Reading, Writing, or Mathematics. We use these to determine if you meet the Academic Level prerequisite for most 100-level courses. Most 100-level courses require Academic Level 6 in both Reading and Writing. If you are not yet at Academic Level 6 in Reading and/or Writing, you may:

- Register for classes appropriate for your academic level. Please talk with a WCC Advisor.
- OR
- If your Reading/Writing Academic Levels were established using ACT or SAT you may take the ACCUPLACER test to improve your level.

Students with Exempt-Prior College test scores are assumed to have Academic Level 6 in both Reading and Writing. If you are exempt for having attended another college and an Academic Math Level you may need to take ALEKS Math Placement or send us your transcript from your prior college.

You may need to take the ALEKS Placement Test if:

- You are enrolled in a degree program and you need a higher math level to enroll in your desired course.
- You are enrolled in a degree program and you have an expired math level.
- You need a math level to take a class that has a math prerequisite. Physics, Economics, Culinary, or other classes requiring one ([link to prereq check page](#))

ALEKS placement test is a proctored test and must be taken at the [WCC testing center](#).

Note: Academic Math Levels 1-3 that are 2 years old will expire to Math Level 0. Academic Math Levels 4-7 will not expire. It is important to start and complete your need to take the test.

Please click on the link below in order to start or continue with ALEKS math testing/ALEKS prep. The link will take you to ALEKS website.
[Link to ALEKS Math Placement Testing](#)

Test Scores

Test Code	Description	Score	Comment
ALMT	Academic Math Level	0	
ALRD	Academic Reading Level	6	
ALWR	Academic Writing Level	6	
COLT	Computer Literacy Exam	93	Computer Literacy Requirement Met
EXPC	Exempt - Prior College		
EXPT	Exempt ASSET		
WITH	Withdrawal Rate	20	Withdraw Rate

4. Once you get here, click on the cohort name.

The screenshot shows the ALEKS user interface. At the top left is the ALEKS logo. At the top right, it says "Hi, Linda!". Below the logo, it says "Welcome back, Linda!" and "Click on the name of your class to work on ALEKS." The main section is titled "Current Class" and shows "Washtenaw Community College". Underneath, the cohort name is "2016 Student Cohort Oct 2016-Dec 2016, ALL 2016 / Higher Education Math Placement". A callout box with an arrow points to this cohort name, containing the text "Click here the first time to enter your prep module!". Other details include "Last Login: 10/12/2016", "Placement End Date: 12/31/2017", "Latest Placement Result: 62", and "Prep and Learning Module End Date: Not available yet". There is a "Show Details" link and a "Download progress (PDF)" link. At the bottom, it says "You have no other ALEKS classes." and "Sign up for a new ALEKS class". A button says "Show my other ALEKS classes and more". At the very bottom, there is a copyright notice: "Copyright © 2016 UC Regents and ALEKS Corporation. ALEKS® is a registered trademark of ALEKS Corporation. User Agreement - Privacy Statement".

5. You will be here. Click around to get used to the pie format, then “Start Your Path” whenever you want. Don’t worry if your pie is not this colorful yet.

The screenshot shows the ALEKS user interface for a specific module. At the top, it says "2016 Student Cohort Oct 2016-Dec 2016, ALL ..." and "Mastery: 145 Learned: 0 Remaining: 141". The main section is titled "Module: Prep for Calculus" and "Expires: 04/10/2017". On the left, there is a "UP NEXT:" section with the text "Multiplying rational expressions involving multivariate monomials" and a "START MY PATH" button. A callout box with an arrow points to this button, containing the text "When you are ready, click HERE". Below this is a "PLACEMENT ASSESSMENT" section with "Attempt: 2 of 5", "Time Limit: 3h 0m", and "Proctored". There are also two circular progress indicators: "Friday 2:55 PM Cool-off Period Ends" and "5 hours 0 minutes Time Remaining in Learning Module". In the center is a "Learning Pie" chart with a central circle containing the number "145". A callout box at the bottom of the pie says "You know 145 of the 286 topics in your Prep and Learning Module." To the right of the pie is a list of topics with their respective counts: Real Numbers (27 Topics), Equations and Inequalities (24 Topics), Exponents and Polynomials (43 Topics), Lines and Systems (30 Topics), Functions and Graphs (39 Topics), Rational Expressions (30 Topics), Radical Expressions (26 Topics), Exponentials and Logarithms (20 Topics), Geometry (20 Topics), and Trigonometry (27 Topics). At the bottom right, there is a "Next" button.

6. ALEKS will let you work on topics you are ready to learn. After 5 hours work you can retest in the testing center.