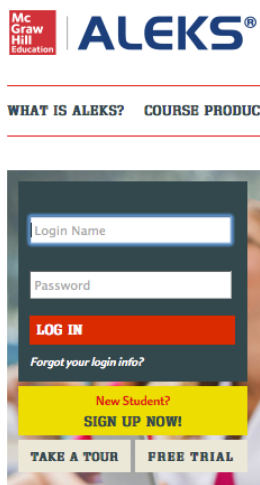


## FOR ALL MAJORS

Check [assist.org](http://assist.org) for transferrable classes from De Anza College to the institution(s) you intend to apply for admission. This link <http://web1.assist.org/web-assist/DAC.html> will take you directly to De Anza College courses applicable for transfer, then select a campus and major from the drop down menu to see what courses articulate. Check <http://www.deanza.edu/math/pdf/mathsequence.pdf> for the sequence of De Anza math courses and their prerequisites.

## STEPS FOR REASSESSING

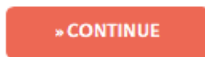
1. Create an account for the ALEKS math module using the De Anza discounted website.
  - a. From the discounted website:  
<http://shop.mheducation.com/mhshop/productDetails?isbn=007783996X> purchase for \$50.25 the 11-week access code. Upon check out, select "Digital Access Code" for an instant email of the code, instead of the "Access Card" that would be physically mailed to your address.
  - b. Go to [aleks.com](http://aleks.com) then click "[SIGNUP NOW!](#)" as seen in the yellow rectangle below or use the live "[SIGNUP NOW!](#)" link.



- c. Enter the Algebra course code: **EWRDV-GEPWQ** into the windows as seen in the screen shot.



- d. Click "Continue."



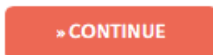
- e. Select whether you have an existing ALEKS account and click continue.

**WELCOME TO ALEKS!**

Have you used ALEKS before?

☐ I have never used ALEKS before or I do not have an ALEKS login name.

☐ I have an ALEKS login name.



- f. Enter the access code that you received in your email, after you completed your purchase from step "a."

**STUDENT REGISTRATION: ENTER YOUR ACCESS CODE**

**HAVE AN ACCESS CODE?**

Please enter your 20-character access code. If you purchased a code online, locate your code in the confirmation email provided.

Access Code:

-  -  -

what's this?

**» CONTINUE**

2. Complete the ALEKS initial diagnostic/assessment ***without using any resource other than your memory***—do not use any textbooks, the internet, notes, tutors, friends or any other resource. Keep in mind that if you do not know something, you should click the "I don't know" button—it's okay! The program uses your strengths to teach you new concepts, so it will make completing your work difficult if you use outside resources. Once you complete the initial assessment a customized study plan will be created to meet your needs.
3. Carefully read the ***ALEX Completion Minimum Requires*** table below for earning reassessment. You must complete at minimum 50% or 85% based on your goal. *If you complete beyond the minimum your chances of achieving your goal drastically increase!*
4. Upon completion email Melissa Aguilar at [aguilarmelissa@deanza.edu](mailto:aguilarmelissa@deanza.edu) and alert her that you have completed the minimum requirement for the module. Please include your student ID number in the message.
5. Once verified, you will be CC'ed on an email authorizing your reassessment at the Assessment Center.

6. Schedule your appointment for reassessment—complete your re-assessment within the week of completing the module to ensure that you achieve the highest score possible. Take your time on your reassessment and check your answers!

The ALEKS algebra module is a quick review of pre-algebra (Math 210) and a full program review of two classes, Math 212 and 114. If you test out of Math 114 you will be able to enroll in a college-level transferable course, such as Math 11 Finite, Math 10 Statistics, Math 41 Precalculus, Math 44 or Math 46. Expect to spend from 60-120 hours to complete the module. Successful students worked on the module weekly and spent more than 2 hours per login. You can assess out of both Math 212 and 114 if you complete it!

[Click HERE for the De Anza Math Course Sequence Link!](#)

Please email [aguilarmelissa@deanza.edu](mailto:aguilarmelissa@deanza.edu) if you have any questions or concerns.

### **ALEKS Completion Minimum Requirements**

<b>Placement Exam</b>	<b>Focus Topics</b>	<b>Min % to Retest</b>	<b>Placement Goal</b>
Algebra Readiness	Arithmetic Readiness Real Numbers & Algebraic Expressions Linear Equations & Inequalities Lines & Functions Systems of Linear Equations Exponents and Polynomials	50%	114*
College-Level	Arithmetic Readiness Real Numbers & Algebraic Expressions Linear Equations and Inequalities Lines and Functions Systems of Linear Equations Exponents and Polynomials Rational Expressions Radicals Quadratic Equations and Functions Function Operations and Inverses Exponential & Logarithmic Functions Conic Sections and Sequences	85%	10*,11*,41*,44* or 46*

*\*Note: Because you finish the minimum percentage requirement, it does not mean that you automatically place into that course, you must reassess and earn your placement. Completing more than the minimum will increase your chances of higher placement!*