



Take the  
Placement  
Assessment

Improve your  
knowledge in the  
Prep and Learning  
Module.

Retake  
Assessment

Success in  
your course



UNIVERSITY  
OF MANITOBA

**U of M students who are  
successful in passing their  
math courses:**

- Save 4+ months of class time and graduate sooner
- Save on books and fees
- Save on tuition – lowering the cost of re-instruction
- Experience a greater range of career options
- Are more likely to enroll in higher-level math courses

Incoming U of M students can take our **Math Placement Assessment** and work through the Prep & Learning Modules in order to increase the chance of success in their math courses.

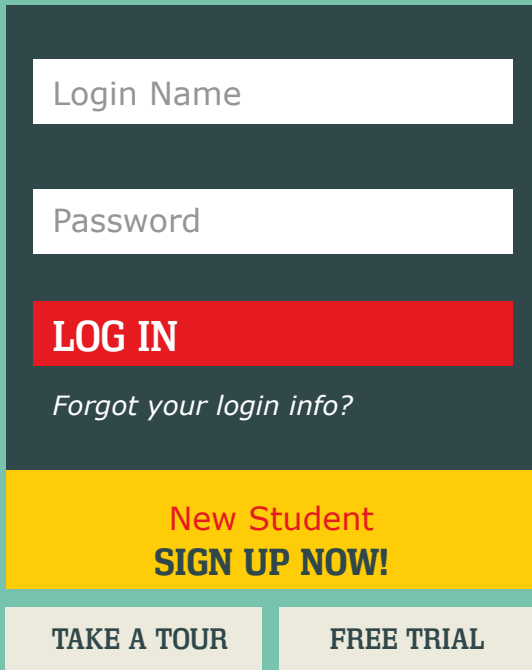
# REGISTER

## STEP 1:

Go to [tinyurl.com/MathUManitoba](http://tinyurl.com/MathUManitoba).

## STEP 2:

Continue to [ALEKS.COM](http://ALEKS.COM) and select SIGN UP NOW! under the Registered Users box.



Login Name

Password

**LOG IN**

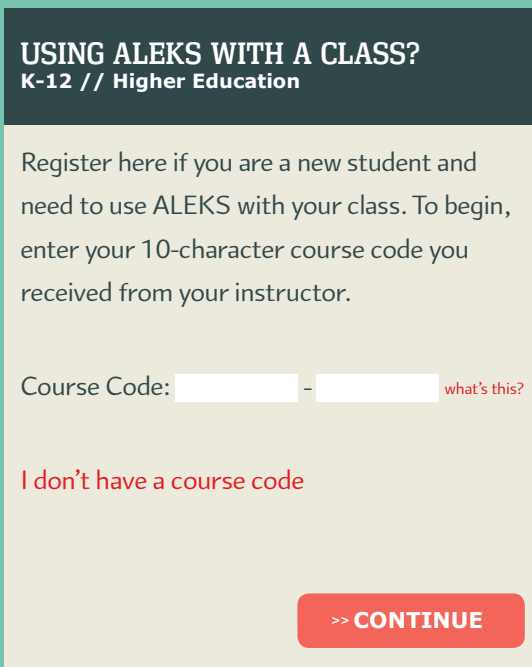
*Forgot your login info?*

**New Student  
SIGN UP NOW!**

TAKE A TOUR      FREE TRIAL

## STEP 3:

You will be asked to enter a 10-character course code to access the test. Enter the UofM's code: **WT6PE-VACG6**. Then click CONTINUE.



**USING ALEKS WITH A CLASS?**  
K-12 // Higher Education

Register here if you are a new student and need to use ALEKS with your class. To begin, enter your 10-character course code you received from your instructor.

Course Code:  -  [what's this?](#)

[I don't have a course code](#)

**>> CONTINUE**



## Individualized study plan:

- **Using artificial intelligence**, ALEKS provides students with a roadmap to success.
- **6 Months access to Learning Modules:** Based on the students' placement results, ALEKS offers the student 6 months of individualized learning.
- **Cost savings:** Data shows that students who complete the ALEKS Learning Module move up one level in course structure and outperform their peers who were placed into a course through other means.

Registration . . . . . \$25

This placement test is optional, but is a resource for improved success in mathematics.

**For assistance during registration, please contact Student Support at <http://support.aleks.com>.**