

UT Math Assessment (UTMA): Step-by-step instructions

Six Steps to complete the UT Math Assessment:

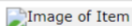
- Step 1: Purchase the Math Readiness Package
- Step 2: Access your Quest Learning Modules
- Step 3: Complete the (mandatory) Warm-Up assessment
- Step 4: Access the Quest Modules to assess your skills. (Not mandatory but highly encouraged!)
- Step 5: Take the UT Math Assessment
- Step 6: UTMA RESULTS

Step 1: Purchase the Math Readiness Package

Purchase at the link below:

- [Math Readiness Package](#)

College of Natural Sciences Readiness Programs Math Readiness Package

Math Readiness Package	
For placement into Calculus and Pre-Calculus at UT	Test: \$50.00
Additional Information:	Item not subject to sales tax.
Student Name Taking Assessment (required)	Quantity: <input type="text"/>
<input type="text"/>	For more information, please call (512) 232-7558.
Student EID (required)	<input type="text"/>
<input type="text"/>	<input type="button" value="ADD TO CART"/> <input type="button" value="CONTINUE SHOPPING"/>
Student E-mail (access will provided via this address) (required)	
<input type="text"/>	

Step 2: Access your Quest Learning Modules

Follow the “Click to Download” link provided in your electronic TX Shop receipt to access the Quest Learning Modules.

Included in the Math Readiness Package:

- Quest Learning Modules
- Mandatory Warm-Up assessment for access to the UT Math Assessment
- Assessment instructions for the UT Math Assessment
- Access for two semesters to the Math Readiness Package

Step 3: Complete the (mandatory) Warm-Up assessment

The Warm-Up assessment time commitment is one hour; just like the UTMA.

Math Readiness (Math Readiness)		20196	Summer 2019	
Instructor Gerald Lewis contact	Meets Self-paced	Website Course website	Additional Material Resources	
Assignments	Grades	Review		
Warm-up				
Name	Start date	Due Date (Central Time (US & Canada))	Completed	Grade
Entering Expressions in Quest	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/11	
Warm-up	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/30	

Step 4: Access the Quest Modules to assess your skills. (Not mandatory but highly encouraged!)

Review of Algebra				
Name	Start date	Due Date (Central Time (US & Canada))	Completed	Grade
01: Linear Equations	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/22	
03: Solving Absolute Value Equations	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/19	
04: Solving Absolute Value Inequalities	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/10	
05: Piecewise-Defined Functions	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/5	
02: Graphing Linear Equations	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/49	
Beyond Polynomials: Rational and Radical Functions				
Name	Start date	Due Date (Central Time (US & Canada))	Completed	Grade
01: Introduction to Rational Functions	April 23, 2019 12:00 AM CDT	December 31, 2019 12:00 AM CST	0/32	

Step 5: Take the UT Math Assessment

Access to the online, proctored UTMA access will be granted within a few hours after completing the Warm-Up assessment.

Your UTMA results will be available in the Math Readiness Package in five hours.

Instructions for Math Assessment				
Name	Start date	Due Date (Central Time (US & Canada))	Completed	Grade
Instructions	April 23, 2019 11:00 AM CDT	December 31, 2019 10:00 AM CST	✓	●

Step 6: UTMA RESULTS

- **Your individual UTMA results and course information will be discussed in your academic advising appointment at Orientation. Your academic advisor is an expert at UT, and preparing a list of your questions is recommended.**
- If you do not meet the prerequisite requirement for pre-calculus or calculus, a second attempt will become available beginning on June 30th. Work through the Quest Learning Modules (and the time recommendation in your initial results) to prepare for your second attempt.
- The pre-requisite deadline for calculus courses at UT Austin occurs in August.

Have a specific question?

Math Readiness Package: For any technical issues in the Math Readiness Package or UT Math Assessment.

questhelp@austin.utexas.edu Please include your UT EID.

UT Math Assessment Results and Fall Course Options: Questions about your results can be discussed during your academic advising appointment at orientation. Ask questions, discuss course options, and email your academic advisor after orientation. Please include your UT EID.

Pre-calculus and Calculus Prerequisite Requirements: For any pre-requisite requirement concerns for calculus courses at UT Austin.

mpadv@austin.utexas.edu Please include your UT EID.