

PLACEMENT TEST INFORMATION FOR RECENT HIGH SCHOOL GRADUATES

USE THE FOLLOWING INFORMATION TO DETERMINE IF YOU NEED TO TAKE A PLACEMENT TEST

MATH PLACEMENT If you met ONE of the following within the past two years, send your scores/transcripts to transcripts@triton.edu for determination of math placement test exemption:	ENGLISH PLACEMENT If you met ONE of the following within the past three years, send your scores/transcripts to transcripts@triton.edu for determination of English placement test exemption:
TWO YEARS FROM YOUR GRADUATION DATE • Unweighted high school GPA of 3.0 or higher (with successful completion of fourth-year math). OR	THREE YEARS FROM YOUR GRADUATION DATE • Unweighted high school GPA of 3.0 or higher. OR
TWO YEARS FROM YOUR TEST DATE • SAT math score of 530 or higher. • ACT math score of 22 or higher. • GED math score of 165 or higher. OR	 THREE YEARS FROM YOUR TEST DATE SAT reading and writing score of 480 or higher. ACT English of 19 or higher AND reading score of 19 or higher. GED English score of 165 or higher. OR
 Grade of "C" or higher in appropriate math course from another accredited institution. Grade of "C" or higher in high school transitional math, 18 months from your graduation date. Successful completion of appropriate developmental course in math from another accredited institution pending further evaluation. 	 Grade of "C" or higher in appropriate English composition course from another accredited institution. Successful completion of appropriate developmental course in English from another accredited institution pending further evaluation.

If you do not meet any of the above measures for English or math:

You will need to take ACCUPLACER math and/or ACCUPLACER English. For additional information on how to take the ACCUPLACER placement test, please visit **triton.edu/testingcenter**.

If you have any questions about the above measures, please make an appointment with an advisor at triton.edu/advising.

Dual-Credit Students

Most dual-credit courses will not require placement testing. Dual-credit courses that require prerequisites in math and English may demonstrate proficiency through the appropriate placement measure.





