

# Bridging Courses in Mathematics

## Summary of possible options

Take the Self-Evaluation Test: Test to be completed online (25 questions).

- If a successful grade **is obtained** (17/25 or higher), you are exempted from completing the course MAT 1318 and you may proceed with one of the following options:

Options	What to do	When	Note
Option 1	Challenge Exam MAT1339	August 26, 2024 2 p.m. to 5 p.m.  (In-person at uOttawa or in an Exam Centre in Canada)	Required grade of 65%. If not successful, you must take the course in the Fall term.  You must inform your faculty of your intention to write the challenge exam <b><u>no later than August 15, 2024.</u></b>
Option 2	Complete the course MAT1339 at uOttawa <b>or</b> its equivalent (MCV4U) at the <a href="#">Independent Learning Center</a>	Summer term	You will be able to register to your first university calculus in the Fall term (no delay in your course sequence).
Option 3	Complete the course MAT1339 at uOttawa	Fall term	You will not be able to register in your first university calculus in the Fall term (delay in your course sequence).

- If you **do not attempt** the Self-Evaluation Test **or** the successful grade is **not obtained** (16/25 and lower), you may proceed with one of the following options to successfully complete the two requirements by April 30<sup>th</sup> of your first year:

Options	What to do	When
Option 1	Complete the course MAT1318 or its equivalent (summer) and the course MAT1339 (Fall)  <b>Note:</b> MAT 1318 – This course will not be offered at uOttawa during the Summer 2023 term. It is possible to complete the equivalent course (MHF4U) at the <a href="#">Independent Learning Center</a> .	Summer and Fall terms
Option 2	Complete the course MAT1318 (Fall) and the MAT1339 (Winter)	Fall and Winter terms