



The UNIVERSITY of OKLAHOMA
College of Atmospheric and Geographic Sciences

Memorandum

To: Office of the Registrar
From: SoM and AGS Advising Team
Date: December 8th, 2025
Subject: SoM Change of Calculus Sequence Blanket Petition

To Whom It May Concern:

The Bachelor of Science in Meteorology lists the sequence of *MATH 1914*, *MATH 2924*, and *MATH 2934* as the preferred calculus sequence. The degree checksheet in the OU General Catalog notes that the other calculus sequence of *MATH 1823*, *MATH 2423*, *MATH 2433*, and *MATH 2443* is also acceptable.

It is our common practice to advise students, depending on their prior math experience, to the calculus sequence that best sets them up for success. Students are told that once they start one sequence, they typically continue on that sequence. However, the following are some reasons students may change calculus sequences.

1. Students are unable to maintain the accelerated 4-credit-hour course pace of the preferred sequence.
2. Students transfer in courses that come over as part of the other calculus sequence.
3. Students may bring in prior learning credit for one calculus sequence and decide to pursue the other here at OU.

In these scenarios, while not preferred, the academic advisors have blanket permission to adjust the degree audit to accept the appropriate calculus to complete their sequence. Advisors will follow the equation provided by the Mathematics department to ensure students receive complete calculus instruction. These audit adjustments shall be made by creating a substitution within the appropriate sequence.

Brandi Moore

Brandi Moore

Director of Academic Advising
College of Atmospheric and Geographic Sciences

12/18/25

Date

Cameron Homeyer

Dr. Cameron Homeyer

Director of the School of Meteorology
College of Atmospheric and Geographic Sciences

12/18/25

Date

