



The UNIVERSITY of OKLAHOMA
College of Atmospheric and Geographic Sciences

Memorandum

To: Office of the Registrar

From: SoM and AGS Advising Team

Date: July 7th, 2026

Subject: SoM METR 2004 Repeat Procedure with METR 2213/2613

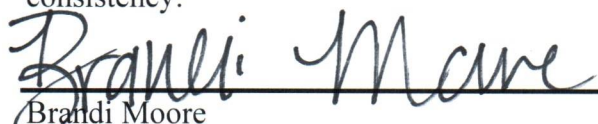
To Whom It May Concern:

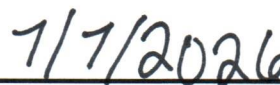
Within the Bachelor of Science in Meteorology curriculum, METR 2004 Atmospheric Circulations serves as one of the prerequisites for METR 2213 Physical Meteorology I: Thermodynamics and METR 2613 Atmospheric In-Situ and Surface-Based Measurements, both of which are offered only during the spring semester. Because of the sequencing and limited offering pattern of these courses, students who are unable to successfully complete METR 2004 on their initial attempt may face significant delays in degree progression.

To support timely completion of the meteorology curriculum, transfer students and students who have previously attempted METR 2004 may be permitted to concurrently enroll in METR 2004, METR 2213, and METR 2613 during the same spring semester, provided they meet all other prerequisites for METR 2213 and METR 2613. These requirements include C or better in PHYS 2524, PHYS 1311, MATH 2924/2433, METR 1313 or CS 1321/1323/1324.

This concurrent enrollment option is intended to serve as the final opportunity for students to complete prerequisite sequencing adjustments within the lower-division meteorology curriculum.

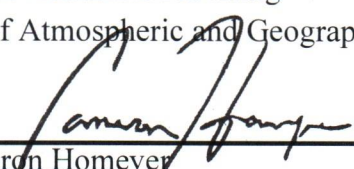
Upon approval and signature, this document will serve as the standing guideline for applying these course overrides to eligible students. Academic advisors will process the necessary enrollment overrides for concurrent registration in METR 2004, METR 2213, and METR 2613. The finalized memorandum will be archived in LaserFiche to ensure secure access, proper documentation, and long-term institutional consistency.


Brandi Moore



Date

Director of Academic Advising
College of Atmospheric and Geographic Sciences


Dr. Cameron Homeyer
Director of the School of Meteorology
College of Atmospheric and Geographic Sciences



Date

