



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 Programming Prerequisite for METR 2004

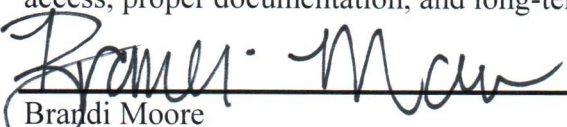
To Whom It May Concern:

The Bachelor of Science in Meteorology includes METR 2004 Atmospheric Circulations, a sophomore-level course with several prerequisites and corequisites intended to prepare students for the rigor of the curriculum. Among these requirements is a programming course, specifically METR 1313 or C S 1321/1323/1324, which provides foundational programming skills used throughout the meteorology program.

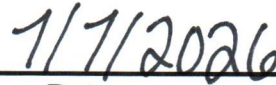
In some cases, students may complete or transfer in programming coursework that is similar in content but does not directly articulate to the approved University of Oklahoma prerequisite programming options. When a student has satisfied all other prerequisites for METR 2004 and demonstrates sufficient prior programming coursework as determined by the SoM Associate Director for Undergraduate Programs, they may be permitted to enroll in METR 2004 while concurrently enrolled in the prerequisite programming course.

Academic advisors will work with unit leadership to have the student's prior coursework reviewed, which may include requiring the student to submit a course syllabus for evaluation. Upon approval from SoM Associate Director for Undergraduate Programs, advisors may then enter an override allowing concurrent enrollment in METR 2004 and one of the required programming prerequisite courses.

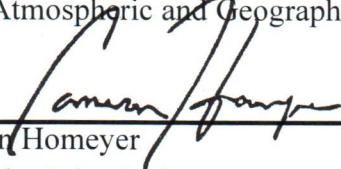
Upon approval and signature, this document will serve as the standing guideline for the programming prerequisite for METR 2004. The finalized memorandum will be archived in Laserfiche to ensure secure access, proper documentation, and long-term institutional consistency.



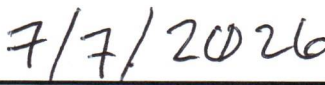
Brandi Moore
Director of Academic Advising
College of Atmospheric and Geographic Sciences



Date



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



Date

