



The UNIVERSITY of OKLAHOMA
College of Atmospheric and Geographic Sciences

Memorandum

To: Office of the Registrar
From: SoM and AGS Advising Team
Date: April 15th, 2026
Subject: SoM DSA Accelerated Program Shared Courses

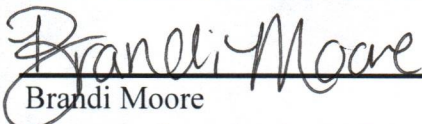
To Whom It May Concern:

The Bachelor of Science in Meteorology has an accelerated program with the Master of Science in Data Science Analytics. The check sheet lists shared credit between the undergraduate and graduate degrees as DSA 5005 Computing Structures, DSA 5021 Data Analytics Applied to Meteorology Data, DSA 4413 Algorithm Analysis, and DSA 4513 Database Management Systems.

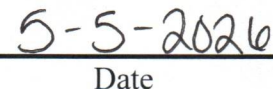
Due to a course offering change for DSA 4513 Database Management Systems, an appropriate substitution has been identified in collaboration with the Gallogly College of Engineering Data Science and Analytics Institute. Students will instead use DSA 5113 Advanced Analytics and Metaheuristics in the shared credit between their undergraduate and graduate degrees.

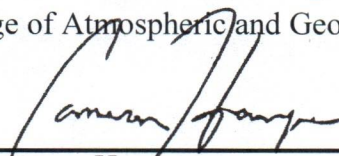
In this scenario, the academic advisors have blanket permission to adjust the degree audit to accept DSA 5113 in place of DSA 4513 as shared credit. This adjustment shall be made by creating a substitution within the appropriate shared credit section of the audit.

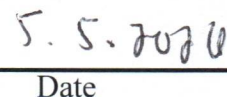
Upon approval and signature, this document will serve as the standing guideline for applying these course substitutions to all eligible student records. The finalized memorandum will be archived in Laserfiche to ensure secure access, proper documentation, and long-term institutional consistency.


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

