



Transfer Guide – BS in Meteorology

Transfer Process

All transfer students seeking a Bachelor of Science in Meteorology should follow the admission procedures located at www.stcloudstate.edu/transfer to be admitted to St. Cloud State University (SCSU). A student must first be accepted to St. Cloud State and then may apply to the Meteorology major after meeting the major’s admission requirements.

Requirements for Admission to the Meteorology Majors:

- Major GPA of 2.0 or higher
- Completion of AHS 260 with a C or higher

The following courses transfer from Ridgewater College to St. Cloud State:

Ridgewater Course	SCSU Course
ESCI 1120 Introduction to Meteorology (Goal 3 & 10)	AHS 260 Introductory Meteorology
MATH 1210 Calculus I (Goal 4)	MATH 221 Calculus I

Ridgewater Course	SCSU Course
1220 College Composition II (Goal 1)	ENGL 191 Intro to Rhetorical & Analytical Writing
COMM 1210 Introduction to Communication (Goal 1)	CMST 192 Introduction to Communication Studies
MATH 1120 College Algebra (Goal 4)	MATH 112 College Algebra

*If a student completes a Goal within the MnTC, the same Goal will be completed at St. Cloud State once transferred.

Additional Requirements to Consider when Degree Planning

- Completion of 10 Goals (40 credits) in the MnTC (known as the Liberal Education Program at St. Cloud State)
- 40 upper-division credits (300-400 level coursework) are required to graduate
- Goals 3 and 4 will be met through SCSU program requirements. Recommended to avoid this goal area until coming to SCSU

Please refer to www.transfer.org for up-to-date information on course equivalencies.

The information in this guide is subject to change without notice.

Atmospheric and Hydrologic Sciences Department

Faculty Member: Dr. Anthony ‘Tony’ Hansen

Email: arhansen@stcloudstate.edu

Website: <http://www.stcloudstate.edu/ahs/>

Phone: 320.308.3206

College of Science & Engineering

Student Relations Director: Kelsey Stacken

Email: kstacken@stcloudstate.edu

Phone: 320.308.4870

[Wick Science Building](#) 164