AGROMETEOROLOGY MINOR

< Back to Department (https://catalog.uaf.edu/academic-departments/ atmospheric-sciences/)

Minimum Requirements for Agrometeorology Minor: 25 credits

Students must be enrolled in the upper-level division of sciences (natural resources and agriculture, geosciences, geography, etc.), mathematics or engineering at the University of Alaska system in order to complete the minor in agrometeorology. Students outside the UA system wishing to apply to this program are encouraged to contact the Department of Atmospheric Sciences (https://www.uaf.edu/atmos/) for options at 314 Akasofu Building, PO Box 757320, Fairbanks, AK 99775-7320. Phone: 907-474-7368, Fax: 907-474-7379

Courses scheduled for the minor in agrometeorology include 25 credits + one internship (field practice).

Students must earn a C- grade or better in each course.

Code	Title	Credits
Agrometeorology Minor Requirements		
Complete the following:		
ATM F401	Introduction to Atmospheric Sciences	3
ATM F444	Weather Analysis and Forecasting	3
ATM F473	Micrometeorology with Focus on Subarctic and Arctic Ecosystems	3
NRM F210	Principles of Sustainable Agriculture	3
NRM F338	Introduction to Geographic Information Systems	3
NRM F380	Soils and the Environment ¹	3
NRM F435	GIS Analysis	4
NRM F480	Soil Management for Quality and Conservation	3
Total Credits		25

¹ NRM F380 is a prerequisite for NRM F480