

REQUIREMENTS FOR THE MINOR
COLLEGE OF ATMOSPHERIC AND GEOGRAPHIC SCIENCES
THE UNIVERSITY OF OKLAHOMA

Academic Year
For Students Entering the Oklahoma State System for Higher Education Summer 2024 through Spring 2025

General Requirements	
Minimum Total Credit Hours	18
Major Hours	9

Program
Climate Adaptation
N208
Minor

- The requirements for a minor must be completed concurrently with the major degree requirements.
- No minor may be added by completing courses after receiving the bachelor's degree.

REQUIRED COURSES

A *minimum 2.00 GPA is required in all work presented for minor credit.*

No more than 9 credit hours from any one department may be applied to the minor requirements

Code	Title	Credit Hours
METR 1014	Introduction to Weather and Climate	3-4
or METR 1003	Introduction to the Atmospheric Sciences	
METR/GEOL 4533	Earth's Past Climate	3
GEOG/METR 3523	Managing for a Changing Climate	3
or GEOG 4343	Climate, History, and Society	
Choose three courses from the following, or other courses as approved by advisor:		9
ENST 2203	Ecosystem Impacts of Climate Change	
GEOG 1114	Physical Geography	
GEOG 1203	Global Environmental Issues	
GEOG 3233	Principles of Sustainability	
GEOG 4273	Regional Climatology	
GEOG 4283	Biogeography	
GEOG 4293	Hydrologic Science	
GEOG 4513	Real-world Applications of Climate and Weather Information	
GEOG 4943	Natural Hazards	
GEOL 1003	Volcanoes and Earthquakes	
GEOL 3033	Earth Resources and the Environment	
GEOL 3013	The Geology of Oklahoma	
GEOL 3023	The Geology of Natural Resources in Sub-Saharan Africa	
GEOL 4633	Hydrogeology	
IAS 3653	Energy, Climate, and Security	
METR 4543/5543	Global Climate Change	
METR 4553/5553	Climate and Renewable Energy	
RCPL 4213	Principles and Practice of Urban Planning	
Total Credit Hours		18

- The successful completion of a minor will be entered on the student's permanent record at the time the degree is recorded.

More information in the catalog: (<http://ou-public.courseleaf.com/atmospheric-geographic-sciences/geography-environmental-sustainability/climate-adaptation-minor/>).