

GRADUATE CERTIFICATE PROGRAM REPORT

In order to qualify for a graduate certificate, a student must be admitted to the graduate certificate program through the Office of Graduate Admissions.

Course Credit Requirements for Graduate Certificates:

- All courses must be taken at OU. **No transfer credit will apply.**
- **No course substitutions** are permitted for graduate certificates.
- Coursework applied to a graduate certificate **cannot be more than five years old** as of the semester the graduate certificate is awarded.

Additional limitations and policies for graduate certificates can be found in the [Graduate College Bulletin](#).

This form is due in the Graduate College no later than the final semester of certificate coursework. Please see the [Graduate College website](#) for specific deadlines.

Please type all required information. Do not handwrite. List courses in the order they were/will be completed. Each course, directed reading, independent study, etc. should be listed on a separate line. Include only those courses that will be applied to the certificate.

GRADUATE CERTIFICATE in CLIMATE ADAPTATION AND MITIGATION

G025

NAME: _____

OU ID: _____

COURSE PREFIX & NUMBER	COURSE NAME	HOURS	GRADE	SEMESTER & YEAR
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FUNDAMENTALS COURSEWORK: If a fundamentals course in any of the below categories was previously finished as undergraduate, an additional course from the Advanced/Applied list should be taken instead.

Climate System Fundamentals: 3 hours.

GEOG 5273	Regional Climatology			
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Techniques Fundamentals: 3 hours. Choose one of the following:

GIS 5013	Fundamentals of Geographic Information Systems			
GIS 5133	Fundamentals of Remote Sensing			

Adaptation/Mitigation Fundamentals: 3 hours. Choose one of the following:

GEOG 5343	Climate, History, and Society			
GEOG 5970	Special Topics/Seminar (Topic: Climate CO2 Removal Strategies)			

ADVANCED/APPLIED COURSES: 3 hours from the following: GEOG 5023, GEOG 5043, GEOG 5183, GEOG 5283, GEOG 5293, GEOG 5423, GEOG 5583, GEOG 5653, GEOG 5663, GEOG 5713, GEOG 5943, GEOG 5970 (Topic: Human Impact on the Earth), GIS 5923, GIS 5653, CEES 5123, CEES 5933, COMM 5393, IAS 5653, METR 5503, NAS 5423, P SC 5003, RCPL 5173, RCPL 5203, RCPL 5283, SOC 5893.

TOTAL HOURS:

12 hours required

I hereby request approval of my certificate coursework as outlined above. I understand that I am responsible for reviewing the policies and procedures governing graduate study at the University of Oklahoma as published in the [Graduate College Bulletin](#).

Student Signature _____

Date _____



I have reviewed the above-named student's course of study for the graduate certificate and I recommend approval.

Printed Name of Graduate Liaison _____

Graduate Liaison Signature _____

Date _____

FOR GRADUATE COLLEGE USE ONLY:

Program effective **Spring 2025**. Semester Admitted/Re-admitted: _____

Date Checked: ____/____/____ | Earliest Course: _____ | Hours Required: _____ | OK ____ Problem ____