

REQUIREMENTS FOR THE GRADUATE CERTIFICATE
DODGE FAMILY COLLEGE OF ARTS AND 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 Hours 15

Program
Applied Statistics G215 (G216 Online) Graduate Certificate

CERTIFICATE REQUIREMENTS

- Students must have a ≥ 3.0 GPA for courses applied to the graduate certificate to earn the graduate certificate.
- Courses for which a grade of less than C is earned will not apply toward the certificate.
- at least half of all credit hours must be at or above the 5000-level.
- No more than 6 credits hours may be taken from courses offered by the Gallogly College of Engineering (i.e., C S and/or DSA courses).

The certificate courses require pre-requisites in Linear Algebra and Calculus, Coding, and basic Statistics.

Code	Title	Credit Hours
	Choose one course in Mathematical Statistics ¹	3
	Choose one course in Intermediate Statistics ¹	3
	Choose 2 courses in Statistics and Computing ¹	6
	Choose one course in Interdisciplinary Applied Statistics ¹	3
Total Credit Hours		15

¹ Lists of courses approved for each of these categories are maintained by the Data Scholarship Program.

A graduate *certificate* is not a graduate *degree*. A graduate degree represents a program of independent inquiry beyond the depth of coursework alone, while a graduate certificate represents a set of courses only.

- 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.
- Students must earn a grade point average of 3.00 or higher on all coursework applied to the graduate certificate.

More information in the catalog: (<http://ou-public.courseleaf.com/dodge-arts-sciences/college-arts-sciences-administrated-programs/applied-statistics-graduate-certificate/>).