REQUIREMENTS FOR THE DOCTOR OF PHILOSOPHY

GALLOGLY COLLEGE OF ENGINEERING

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	90		

Program
Civil Engineering
D190
Doctor of Philosophy

PROGRAM REQUIREMENTS

Code	Title	Credit Hours
Required Coursewo	ork (48+ hours)	48
CEES 5021	Technical Communications	
Choose a minimum	of 30 hours of CEES or equivalent courses	
Choose a minimum	of 6 hours of coursework outside the department.	
Dissertation Resear	rch	
CEES 6980	Research for Doctoral Dissertation	2-41
Total Credit Hours	1	90

GENERAL REQUIREMENTS FOR DOCTORAL DEGREES

A student should expect to spend at least the equivalent of three full academic years beyond the bachelor's degree to obtain the doctoral degree. During this period the student will take appropriate graduate coursework, successfully complete the general examination, and successfully defend and submit the final dissertation.

All coursework applied to the doctoral degree must carry graduate credit.

The doctoral degree requires at least 90 post-baccalaureate hours, including both formal coursework and hours of research.

The minimum hour requirement for a specific doctoral degree program cannot be waived.

No more than one-half of the credit hours, both OU and overall, excluding Research for Doctoral Dissertation (6980), may be S/U-graded coursework.

The student must be in residence at OU for at least two consecutive 16-week semesters during the pursuit of the doctoral degree while enrolled and engaged in coursework or research activities as prescribed by the major academic unit.

 $For more detailed regulations and requirements for Doctoral degrees, please consult the Graduate College Bulletin: \\http://www.ou.edu/gradcollege/forms/bulletin$

More information in the catalog: (http://ou-public.courseleaf.com/gallogly-engineering/civil-engineering-environmental-science/civil-engineering-doctor-philosophy/).