

# Teacher Education and Learning Science (PhD): Educational Equity

## Degree Requirements

Degrees will be distributed as "Doctor of Philosophy" with certification specifications listed on the transcript.

Code	Title	Hours	Counts towards
<b>College Scholar LeaderCore Courses</b>			<b>6</b>
ED 755	Scholar Leader: Diversity and Equity in Schools and Communities		
ED 756	Scholar Leader: Systemic Change in Education		
<b>College Research Methods Courses</b>			<b>15</b>
Required Introductory Research Methods Courses			6
ED 710	Applied Quantitative Methods in Education I		
ED 730	Introduction to Qualitative Research in Education		
Advanced Research Methods Courses (Select one course from the list below)			3
ED 711	Applied Quantitative Methods in Education II		
ED 731	Advanced Qualitative Research and Data Analysis in Education		
ED 750	Mixed Methods Research in Education		
Advanced Research Methods Electives			6
Select two courses from the list above or other advanced research methods courses approved by the student advisor.			
<b>Dissertation</b>			<b>9</b>
EAC 895	Doctoral Dissertation Research		

<b>Educational Equity (EE) Program Area Courses</b>		
<b>Teacher Education and Learning Sciences (TELS) Core</b>		<b>6</b>
ECI 735	Seminar on Teaching and Teacher Education	
ECI 736	Learning Sciences	
<b>Educational Equity (EE) Core Courses</b>		<b>12</b>
ECI 507	Social Justice Education	
ECI 730	Critical Theory and Public Engagement	
ECI 740	Educational Equity: Historical and Contemporary Perspectives	
ECI 850	Internship In Curriculum and Instruction	
<b>EE Electives</b>		<b>12</b>
Determined in consultation with your advisor. The EE degree can be completed on a full-time or part-time basis. The purpose of the core courses is to give students a common foundation in educational equity while the elective courses enable students to specialize within a particular equity and/or subject area.		
<b>Total</b>		<b>60</b>