

The University of North Texas
College of Education
Doctoral Degree Plan

Please **TYPE or print**. Submit an original and four copies. See Graduate Catalog and COE Guidelines for time limitations for completion of doctoral degree. Responsibility for reading catalog and COE requirements and for knowing when program has been completed rests entirely upon the student. Application for graduation must be filed in the Toulouse of Graduate Studies (TGS) before the appropriate deadline (see university calendar.)

Name: _____
 Last First Middle UNT ID #

Address: _____
 Street City State Zip E-Mail

_____ Home Phone Work Phone Cell Phone

Major area for degree sought: Educational Psychology (Research, Measurement & Statistics) **Minor area:** _____

SUMMARY OF PROPOSED CREDIT HOURS

	UNT	Non-resident
Degree Core Courses	9	_____
Major Field includes Dissertation	30	_____
Concentration, Minor, or Cognate Area	21	_____
Supervised Research	3	_____
Total for each column	_____	_____
TOTAL	<u>63</u>	

APPROVAL SIGNATURES

Graduate Advisor / Major Prof: _____
 Signature printed name date

Department Chair: _____
 Signature

Dean, College of Education: _____
 Signature

Dean, Toulouse Graduate School: _____
 Signature

1. List UNT and approved courses from other universities by prefix, number, and title as they appear on your transcript.
2. Indicate courses from other universities with an asterisks (*) and write in at what institution those courses were taken.
3. Official transcripts showing all transfer work must be on file in the Toulouse Graduate School.

Course Prefix	Course Number	Course Title	Semester Hrs.	Date/Term Hrs. Are Earned	Grade
<i>Degree Core Courses:</i>					
EPSY	5550	Learning Theories in Education	3		
EPSY	6040	Foundations of Educational Psychology	3		
EPSY	5123	Human Development Across the Life Span	3		
<i>Degree Core Total</i>			9		
<i>Major Courses:</i>					
EPSY	6010	Statistics for Educational Research	3		
EPSY	6020	Research Methods in Education	3		
EPSY	6210	Multiple Regression Analysis & Related Methods	3		
EPSY	6220	Classical & Modern Educational Measurement Theory	3		
EPSY	6230	Hierarchical Linear Modeling (HLM)	3		
EPSY	6280	Qualitative Research in Education	3		
EPSY	6290	Multivariate Statistics in Education	3		
<i>Dissertation (total hours: note dissertation usually takes several semester)</i>					
EPSY	6950	Dissertation	9		
<i>Major and Dissertation Total</i>			30		
<i>Concentration, Minor, or Cognate Courses:</i>					
EPSY	6005	Statistical Theory & Simulations	3		
EPSY	6240	Technology in Research	3		
EPSY	6250	Advanced Educational Measurement Applications	3		
EPSY	6270	Structural Equations Modeling (SEM)	3		
		RMS elective course with advisor approval	3		
		RMS elective course with advisor approval	3		
		RMS elective course with advisor approval	3		
<i>Concentration et al. Total</i>			21		
<i>Supervised Research/Practice:</i>					
EPSY	6030	Practicum, Field Experience or Internship	3		
<i>Other Total</i>			3		
Grand Total of Hours in this Degree:			63		