

QRM PhD Course Work Plan

Student Name: _____

Student ID#: _____

I. College of Education Requirements	Course #	Credit Hrs
A. Foundations (3 credits)		
B. Required Research Courses (27-47 credits)		
Educational Measurement	QRM 4900	3
Empirical Research Methods	QRM 4903	3
Structural Foundations of Research in Social Sciences	QRM 4920	3
Statistical Methods in Education and Psychology	QRM 4930	5
Qualitative Research	CUI 4951	3
Dissertation Research (must register for at least 1 hr per Fall, Winter & Spring after coursework is completed until Graduation)	QRM 5995	10-30
II. Division/Program Requirements		
A. Assessment (2-5 credits)		
B. Measurement (8 credits)		
Psychometric Theory	QRM 4905	3
Topics in Psychometrics	QRM 4906	3
Meta Analysis in Social Sciences Research	QRM 4907	2
C. Required Statistics Courses (22 credits)		
Structural Equation Modeling (or PSYC 4290)	QRM 4925	5
Multivariate Analysis	QRM 4950	5
Correlation & Regression (or PSYC 4300)	QRM 4952	4
Hierarchical Linear Modeling	QRM 4956	3
Analysis of Variance (or PSYC 4330)	QRM 4960	5
D. Research Methods (6-8 credits)		

III. Practicum (3 credits)		
IV. Cognate Requirements (Total of 20 credit hours)		

	Credits Required	Transfer Credits	Credits Completed
I. College of Education Requirements			
A. Foundations	3		
B. Research	27-47		
II. Division/Program Requirements			
A. Assessment	2-5		
B. Measurement	8		
C. Statistics	22		
D. Research Methods	6-8		
III. Practicum	3		
IV. Cognate Requirement	20		
Total	Minimum 90 hours		

Student Signature: _____

Advisor's Signature: _____

Date: _____

Revised 10/18/06