

Ph.D. / Measurement, Evaluation, Statistics, and Assessment WITH MASTER'S DEGREE

7 R E H V X E P L W W H G L Q W K H I D O O R I W K H V H F R Q G \ H D U L Q W K H 3 K ' S U R J U D P

NAME ANTICIPATED COMPLETION DATE

BC ID COMPREHENSIVE EXAMS DATE SEMESTER/YEAR MONTH/YEAR

The program of study consists of 54 credit hours beyond the master's degree.

Course Number and Title	Credits	Summer	Fall	Spring	T/W ^s
The following two courses are required but do not count toward the degree:					
MESA64 Introductory Statistics					
MESA64 Interpretation and Evaluation Research					
Required Core Courses					
1. MESA6820 Critical Perspectives on Research Methodology	3				
2. MESA8 Instrument Design and Development	3				
3. MESA8 Psychometric Theory, Classical Test Theory and Rasch Models	3				
4. MESA Evaluation Practice Methods	3				
5. MESA64 Intermediate Statistics	3				
6. MESA8 General Linear Models	3				
7. MESA8 Multivariate Statistical Analysis	3				
8. MESA88 Design of Experiments & Causal Inference	3				

1 . Proseminar (Q R Q F U H G L W U H T X L U H G I R U V W Q G U G \ H D U V W X G H Q W V

Track A. Evaluation Track:					
1 . APSY8851 Design of Qualitative Research	3				
1 . MESA7 Evaluation Theory & Research	3				
1 . MESA Mixed Methods Research	3				
1 . MESA Assessment Programs	3				

Residency Requirement (select one of the following options)

I will take
