APPENDIX 2: Discipline-Specific Knowledge

Note: Course passed = grade of B- or better; Comprehensive Exam/Exams passed = score of 3 or higher

1. History and systems of psychology
   a. CPSY 613: Intro to Counseling Psychology course passed
   b. CPSY 605: History & Systems of Psychology course passed

2. Basic content areas
   a. CPSY 610: Social Aspects of Behavior course passed
   b. CPSY 621: Developmental Psychology across the Lifespan course passed
   c. SPSY 652: Biological aspects of Behavior course passed
   d. SPSY 651: Cognitive & Affective Bases of Behavior course passed

3. Advanced integrative knowledge of basic discipline-specific content areas
   a. SPSY 651: Cognitive & Affective Bases of Behavior course passed
   b. Scientific Aspects of Behavior Summer Written Comprehensive exam passed

4. Research methods
   a. EDUC 612: Social Sciences Research Design course passed (formerly CPSY 612)
   b. Specialty Area Research Project completed
   c. Research Design/Stats Summer Comprehensive Exam passed
   d. Dissertation Proposal defended
   e. Dissertation defended

5. Quantitative methods
   f. EDUC 640: Ed Stats & Applied Stats courses passed
   a. EDUC 642: Multiple Regression course passed
   b. EDUC 644: Multivariate Statistics passed
     o EDLD 628: Hierarchical Linear Modeling I (optional)
     o EDLD 629: Hierarchical Linear Modeling II (optional)
     o EDLD 650: Structural Equation Modeling I (optional)
     o EDLD 634: Structural Equational Modeling II (optional)
     o EDLD 610: Mixed Methods Research (optional)
   c. Research Design/Stats Summer Comprehensive Exam passed
   d. Dissertation Proposal defended
   e. Dissertation defended

6. Psychometrics
f. CPSY 622: Psychological Assessment course passed

g. SPSY 672: Intellectual Assessment course passed

h. Assessment Clinical Competency III passed