Dissertation Defense Rubric (Revised 8/17/17)

Student's name:

Defense date: _____

Dissertation chair:					
	Dissertation a	chair			

A. Specify Topic Domain

1	2	3	4	5
Topic is		Insufficient topic		Appropriate
unspecified,		breadth or depth		breadth; only
unfocused, or too				relevant work cited
broad				

B. Demonstrate Control of Literature

1	2	3	4	5
Studies cited		Studies cited with		Fluent, well
without connection		some linkage;		integrated
		synthesis of		connections made;
		literature (e.g.		leads to next steps
		meta-analysis)		

C. Establish Importance of Topic

1	2	3	4	5
Topic relayed without context in literature		Some indication of topic importance noted		Topic importance for research confirmed and extends current knowledge in the field

D. Identify Research Hypotheses

1	2	3	4	5
No hypotheses; not stated in research context	Work cited without research context		Gaps in research findings noted	Formulation of research ideas; clear hypotheses stated

E. Demonstrate Command of Foundational Concepts (i.e., theory, models) Related to Literature

1	2	3	4	5
Related foundation concepts ignored or glossed over		Important concepts mentioned; understanding not well demonstrated		Foundation concepts integrated with fluid clarity

F. Research Design

1	2	3	4	5
No design proposed		Design does not match problem		Multivariate Statistical design reflects sophistication of problem

G. Applied Measurement to Research Approaches

1	2	3	4	5
Instruments		Reviews of		Instrumentation
adopted without		instruments based		reflects advanced
empirical and		on technical		procedures review
validity research		reliability		(e.g. confirmatory
-		-		factor analysis,
				inter-rater
				reliability analyses,
				construct validity
				evidence, advanced
				mixed methods)

H. Sample

1	2	3	4	5
Samples not		Sample size ill-		Samples are
defined		defined; sample		feasible and
		does not address		generalizable
		hypothesis		

I. Statistical Analysis

1	2	3	4	5
Only descriptive statistics reported	Univariate techniques	5	Multivariate analytical techniques (e.g. MANOVA, discriminant analyses) Mixed Methods clearly	Advanced multivariate techniques (e.g. SEM, HLM) Mixed Methods with Advanced Multivariate
			explicated with Multivariate Techniques	Techniques

J. Interpretation of Results

1	2	3	4	5
Interpretations not based on data	No limitations stated		Clear data-based interpretations	Next steps outlined

K. Oral Presentation

1	2	3	4	5
Defensiveness		Demonstrated depth of expertise		Ability to respond meaningfully to questions and offer appropriate feedback

L. Leadership Implications/Connections

1	2	3	4	5
Unspecified/unfocused	Insufficient depth or breadth	Linkages noted but not well integrated		Clear connections made; implications and possibilities discussed and integrated

	Pass	Fail	
Comments:			
Signatures:			
Dissertation Committee Chair			Date
Dissertation Committee Member			Date
Dissertation Committee Member			Date
Student			Date