Student:	Evaluator	
Dissertation Evaluation Form		
All students will be rated on the following domains during the oral examination, including the relevant documents ($0 = \text{does not meet expectations}$; $1 = \text{meets competency/expectations}$ (satisfactory performance); $2 = \text{exceeds expectations}$ (exemplary performance).		
1. Knowledge of scientific underpinnings fo	or the study	Score
2. Quality of writing (clarity; explanatory stanguage; adherence to journal publication s	• 11 1	Score
3. Literature review is thorough and adequate being examined in the study	tely covers the constructs	Score
4. Articulation of rationale for hypotheses a	nd study	Score
5. Statistical knowledge, including why ana assumptions of their statistics, and limitation	•	Score
6. Ability to interpret data and draw reasona	able conclusions	Score
7. Knowledge of research design and limita	tions	Score
8. Knowledge of cultural/diversity implication	ons for research	Score
9. Knowledge of ethical issues related to res	search	Score
10. Ability to propose future research direct Implications	ions and/or clinical	Score
Гotal Score		
Number of 0 scores Score		

Students must earn a score of 1 or greater $\underline{\text{for each domain}}$ from a majority of the committee (i.e. three out of four) in order to successfully pass the exam.