EVALUATION RUBRIC: PRELIMINARY PHD EXAM – PROPOSAL PRESENTATION

Candidate Name:	Date:
Title of Dissertation:	

Ev	valuation/Guidance	Does not meet Expectations	Meets Expectations	Exemplary Performance	Not Applicable
1.	Problem Definition: States the research problem clearly, providing motivation for undertaking the research.				
2.	Literature and Previous Work: Demonstrates sound knowledge of literature in the area and of prior work on the specific research problem.				
3.	Impact of Proposed Research: Demonstrates the potential value of solution to the research problem in advancing knowledge within the area of study.				
4.	Solution Plan: Provides a sound plan for applying state-of-the-field research methods/tools to solving the defined problem and shows a good understanding of how to use methods/tools effectively.				
5.	Expected Results: Provides a sound plan for analyzing and interpreting research results/data.				
6.	Quality of Written and Oral Communication: (a) Communicates research proposal clearly and professionally in both (a) written and (b) oral form. (b)				
7.	Critical Thinking: Demonstrates capability for independent research in the area of study, <u>preparedness in core disciplines</u> relevant to research, and ability to complete the proposed research.				
8.	Broader Impact: Demonstrates awareness of broader implications of the proposed research. Broader implications may include social, economic, technical, ethical, business, etc. aspects.				
9.	Ethics: Has received training in responsible and ethical conduct of research (RCR) through specific coursework or workshops.	YES/NO			

Overall Assessment: The assessment of the overall performance of the candidate based on the evidence provided in items 1-9 above.

	PERFORMANCE RATINGS			
CRITERIA	DOES NOT PASS PRELIMINARY EXAM	PASSES PRELIMINARY EXAM		
OVERALL Poting of the	Does not meet Expectations	Meets Expectations	Exemplary Performance	
Rating of the Examination				

Name of the Examining Committee Member:	
Signature of the Examining Committee Member:	