Critical Inquiry

Critical Inquiry Goal #1: Demonstrate a knowledge base that helps them ask more informed questions and learn more complex concepts.

Learning Outcome	4	3	2	1	0
Demonstrate an understanding of the basic concepts and principles in the discipline	Evaluate arguments/theories in terms of knowledge of concepts and principles.	Apply concepts and principles to answer questions or solve problems.	Explain basic concepts within the context of broader questions/theories.	Identify basic concepts without connecting them to broader questions/theories.	Insufficient performance
Find and evaluate appropriate information based on knowledge of subject and technology.	Synthesize appropriate information from multiple sources in order to support effective arguments.	Compare/contrast information from more than one source in appropriate ways.	Locate relevant information in a single source.	Identify minimal information that is relevant to the assignment in a source or text.	Insufficient performance
Apply appropriate modes of academic inquiry and analysis to develop and evaluate a position on significant questions in the discipline.	Justify a position on a significant question or problem using appropriate modes of inquiry and analysis.	Investigate a significant question/problem using appropriate modes of inquiry and analysis.	Identify different perspectives used in the discipline.	Understand there are multiple approaches to academic questions/problems.	Insufficient performance

Overall, has this student demonstrated appropriate knowledge and skills for this level in this discipline? __ Yes __ No

__ This student did not turn in an acceptable response to the assignment (e.g., failed to turn in a paper, plagiarized, etc.)