SEEDS Student Learning Outcome(s)/Rubic

Historical Thinking

Student Learning Outcomes:

- Students will describe, explain, and apply fundamental historical concepts and ideas in specific topics of historical inquiry.
- Students will apply the methods that produce historical knowledge such as primary source analysis, historiographical review, sourcing, and contextualization.
- Students will critically evaluate arguments in history by explaining, contextualizing and analyzing assertions, background assumptions, and explanatory evidence.

Criterion	Exemplary/Excellent	Proficient/Good	Basic/Satisfactory	Below Basic/Needs Improvement
Fundamental Concepts and Ideas.	Students can: - Accurately define, describe or explain concepts Correctly generalize core concepts to new situations Apply Concepts in contexts that require an original interpretation.	Students can: - Accurately define, describe or explain concepts Apply Concepts in contexts that require an original interpretation.	Students: - Can define or describe concepts but - Cannot apply those concepts or ideas correctly or consistently.	Students cannot: - Define or describe fundamental concepts or ideas from the course.
Historical Methods	In addition to meeting all the standards for "Proficient" students use the sources to answer overarching questions about	Students can: - Accurately distinguish between primary and secondary sources Effectively evaluate, contextualize and analyze	Students can: - Distinguish between primary and secondary sources Identify a range of documents and materials	Students cannot: - Consistently distinguish between primary and secondary sources.

	historical change, continuity, or meaning Students also generalize from a particular case to a larger society, institution or situation.	primary and secondary sources Present plausible interpretations based on their analysis of both primary and secondary	that historians might use to reconstruct and understand the past.	
Critical Thinking in evaluating arguments.	Students are consistently able to: - Identify flaws in interpretations or analyses; or - Offer alternative interpretations; or - Suggest ways to empirically or theoretically test arguments.	Students can consistently and accurately evaluate: - The empirical and logical validity of arguments; or - The strength of interpretative/ analytical statements.	Students: - Can distinguish unsupported opinions from interpretations or analysis resting on evidence; but - Cannot consistently evaluate the validity or strength of interpretations or analyses.	Students cannot: - Differentiate unsupported opinions from statements of interpretation or analysis that rest on evidence.

Submitted by:

Learning Outcomes and Rubric have been modified from <u>The University of MD Gen Ed:</u>

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