## Department: History, Geography, Intercultural Studies & Modern Languages Date:10/7/24 Course(s) to be Assessed: Hist 132: World World Civilizations II, Hist 115: American History Course(s) is (check one): Cornerstones - Living Stones - X

## Enduring Question to be assessed (check one):

- 1. What is the basis of my faith and how does this inform how I should live my life? (Cornerstone Courses Only)
- 2. What does the study of creation tell me about God, myself, and how I should care for it? (Natural Sciences, Computer Science & Math, HHP)
- 3. Who are my neighbors and how should I love them? (Business, HSS, Hist/Geog/IS & MFL, ECTA) X
- 4. How has God Designed humankind to be creators in service to God and neighbor? (ECTA, Art, Music)

## Methodology – Enduring Question:

1. What data (i.e. artifact, question from an exam, total exam score, assignment) will be collected to assess the enduring question?

Question from final exam

a. How does this data address the assessment question?

On their first exam students were asked to demonstrate an awareness of the various ways that History is a means to understand our neighbors. For the final they must reflect on this material and provide some historical examples to show how this indeed is true.

- i. Include/attach a description/example of assessment tool to be used.
- *2. How will data be collected?* Data will be collected from the final exam. A random sampling will then be used to assess the course as a whole.

## Analysis of Artifacts:

- 1) How will the artifacts be analyzed? (attach rubrics/scoring tools if used): Using the attached rubric, student date will be assessed.
- 2) Have you established benchmarks for success? (i.e. score required by % of students): No. Given that this is the first year of the Living Stones general education and this assessment, this year's results will be used as a baseline for future assessment.

Submitted by:John HinkDate: 10/11Assessment Committee Reviewed (Date):10/23/24Department Chair notified of approval/or additional action needed:Approvedd