## GONZAGA UNIVERSITY College of Arts and Sciences Department of Classical Civilizations

**Degree: B.A. in Classical Civilizations** 

## **Student Outcomes:**

- Students will become familiar with the languages, literature, history, and cultures of the major Mediterranean and Near Eastern civilizations, in particular those of the ancient Greeks and Romans.
- Students will achieve, at a minimum, intermediate fluency in reading unabridged texts in either Latin or Greek (Attic or Biblical). They will learn fundamental linguistic concepts and terminology. They will also develop an understanding of the contributions these languages have made to later languages, in particular English.
- Students will come to appreciate the literature of the ancient Greeks and Romans, both in the original languages and in translation. Students will develop the skills of close reading and textual analysis. While the primary goal will be to understand the texts in their own historical contexts, students will also be encouraged to relate the themes and lessons of the texts to their own lives. Students will have a sense of the lasting influence of these works over the Western tradition and broader human history.
- Students will become familiar with the history and material culture of the
  ancient Greeks, Romans, and their neighbors. Students will be able to
  trace not only the important individuals but also the broader social forces
  that shaped the development of these societies. Students will be able to
  demonstrate how Greece and Rome influenced later history and how their
  study continues to have relevance today to Western Civilization.
- Student majors will develop a deeper comprehension and appreciation of
  the broader discipline through the completion of an individual thesis
  project during their senior year. Majors will choose a topic of interest
  relating to one of the discipline's numerous subfields (e.g. the classical
  languages, ancient history, archaeology, literature) and, through
  completion of a project of substantial length and depth, will develop more
  advanced research and communication skills as they increase their
  familiarity with the primary and secondary resources used in the discipline.