Department: History **Course Name**: World History I

Course Description:

This course will cover the development of the major civilizations of our world. The course will focus on the political, cultural, and religious aspects of the major civilizations found in Asia, Africa, Europe, and the Americas from prehistory through the Late Middle Ages. The growth and development of each will be studied to show comparisons and differences among the cultures. This focus will allow students to experience the growth of man and man's interaction with each other in the hope of better understanding the complex world in which we live. This course is required of all ninth graders.

Content:

Pre-history Mesopotamian Civilizations Ancient Egypt Indus Civilizations Ancient China Mesoamerica Classical Greece Roman Republic Roman Empire The Early Middle Ages Medieval Europe Nation states of Europe

Skills:

Analyze maps, graphs, and compiled data Learn to make group presentations Create Keynote presentations Write short answer responses and essays Improve note taking skills Learn to use Zoom for online learning and e-mail for assignments. Develop critical thinking skills and rational thinking as they pertain to historical events. Learn how to search and find pertinent information online Produce a research paper using and including primary documents Interpret articles from historical magazines and journals

Text and Materials:

Spielvogel, Jackson <u>World History and Geography</u> (McGraw Hill, 2018) Hanawalt, Barbara A. <u>The Middle Ages</u> (Oxford University Press, 1998) Hanzhang, Gen. Tao, <u>Sun Tsu's Art of War</u> (Sterling publishing co.1987) Internet Ancient History Sourcebook <u>http://www.fordham.edu/halsall/ancient/asbook.asp</u> Perry, Marvin, <u>Sources of the Western Tradition</u> (Houghton Mifflin co. 6th ed.2006) Scarre, Chris, Chronicles <u>of the Roman Emperors</u> (Thames and Hudson 1995) Vegetius Flavius, <u>The Military Institutions of the Romans</u> (Greenwood Press 1985) Various DVD's from the library Worksheets, maps, graphs

Methods of Instruction:

iPad Apps (Jamboard, Flipgrid, Kahoot....) iPad reading and Apps Lecture Discussion Group work Presentations Simulations Zoom (remote learning)

Methods of Evaluation:

Group projects Oral reports Graded discussions Tests (traditional and online) Reading quizzes Homework Research paper Classroom trial