

APUSH Summer Assignment 2024

Hello and welcome to APUSH! I am very excited to have the opportunity to work with you all this year. I am truly hopeful that we can all work together to make this course the best that it can be. That includes giving the most amount of you possible the opportunity to take, and qualify on, the Advanced Placement Exam. With that being stated as our goal, our **Summer Assignment** will begin the process of preparing us for that success.

As a reminder, the APUSH course is a multi-year course that includes USI Honors. You are **Responsible** for all information and skills that were presented during that course. This includes students that are moving into APUSH from Accelerated or Studies.

The Summer Assignment

Goal: The goal of the summer assignment is to review the content from Topic 6 that you learned with Mr. Wonderlin during the 4th Marking period, complete the content from Topic 6 and to practice our APUSH skills.

Your work:

- Part 1: You will review Topics 6.1-6.11 (this begins on page 346 in the New Amsco 2021 edition). You will be responsible for all of the information contained in these Topic sections. You are to answer the **SAQ** questions at the end of each Topic Section on the provided Google Forms starting with Topic 6.2-11. There are 1 or 2 SAQs per Topic Section. (**Note: there is a separate assignment for Topic Sections 6.12-6.13**)
- Part 2: You will read Topic Sections 6.12-13. You are to respond to the Reading Guides via the Google Form for each, in detail (**These will be thoroughly checked upon completion**). In addition, you are to answer both the SBQ and SAQ questions at the end of these sections as well as identifying the Thematic Key Terms. These will guide classroom discussion during the first weeks of school. There will be at least 1 quiz per new section and then your 1st Benchmark of the year which will cover all of Unit 6.

****All work will be completed on the assigned google forms. Please refer to this document for the overview of the assignment.****