Name: Paige Fraze	Grading Quarter: Quarter 1	Week Beginning: September 5
School Year: 2023-2024	Subject: AP Human Geography	

Monday	Notes: No School	Objective: Lesson Overview:	Academic Standards:
Tuesday	Notes:	Objective: Students will identify different types of data presented in maps and in quantitative and geospatial data. Students will identify the different types of data presented in maps and in quantitative and geospatial data. Students will describe spatial patterns presented in maps and in quantitative and geospatial data. Lesson Overview: - AP Classroom Review - Topic 1.1-1.3 Topic Questions	Academic Standards: 1.1 Identify different types of data presented in maps and in quantitative and geospatial data. 1.2 Identify the different types of data presented in maps and in quantitative and geospatial data. 1.3 Describe spatial patterns presented in maps and in quantitative and geospatial data.

Wednesday	Notes:	Objective: Students will describe spatial patterns presented in maps and in quantitative and geospatial data. Students will explain geographic concepts, processes, models, and theories. Students will identify the scales of analysis presented by maps, quantitative and geospatial data, images, and landscapes. Students will describe the geographic concepts, processes, models, and theories. Lesson Overview: - AP Classroom Review - Topic 1.4-1.7 Topic Questions	Academic Standards: 1.4 Describe spatial patterns presented in maps and in quantitative and geospatial data. 1.5 Explain geographic concepts, processes, models, and theories. 1.6 Identify the scales of analysis presented by maps, quantitative and geospatial data, images, and landscapes. 1.7 Describe the geographic concepts, processes, models, and theories.

	Notes:	Objective:	Academic Standards:
Thursday		Students will apply their understanding of Topics 1.1-1.7 through the Unit 1 Exam. Lesson Overview: - Unit 1 Exam	1.8 Identify different types of data presented in maps and in quantitative and geospatial data. 1.9 Identify the different types of data presented in maps and in quantitative and geospatial data. 1.10 Describe spatial patterns presented in maps and in quantitative and geospatial data. 1.11 Describe spatial patterns presented in maps and in quantitative and geospatial data. 1.12 Explain geographic concepts, processes, models, and theories. 1.13 Identify the scales of analysis presented by maps, quantitative and geospatial data, images, and landscapes. Describe the geographic concepts,

			processes, models, and theories.
Friday	Notes: No Class – A Day	Objective: Lesson Overview:	Academic Standards: