

# AP HUMAN GEOGRAPHY SUMMER ASSIGNMENT: Ms. Tennant-Newell 2021-2022 Academic Year

Dear Students and Parents,

I am excited that you have made the decision to take on the challenge of AP Human Geography for the 2021-22 school year. This is an Advanced Placement course, which is a college level course taught in high school. An AP class is different from an honors class because the textbook and materials are college level, which means this course will require college level work, effort, discipline and maturity. Students will have the opportunity to earn college credit by earning a passing score of 3 or better on the AP exam taken in May. All students will take the exam and need to move at the required pace to be ready for the exam.

Human Geography is not a history course, nor is it a course that solely focuses on the physical world. In this course we will discuss topics such as population trends, culture, politics, agriculture, industry and urbanization. AP Human Geography will require a great deal of reading, including selections that go beyond the text. Students should expect homework nightly and will be expected to read outside of class on a daily basis in preparation for class. This course will be very challenging but also very enriching. The information you acquire in this course will significantly enhance your understanding of all fields of study as you prepare for the future.

You are required to complete a summer assignment for this course. All components of this assignment will be due the first week of school and will be counted as four separate project grades and will count towards your overall course grade. This assignment is designed to help build upon the background knowledge needed for this course.

The following four components make up your summer assignment:

- 1. Read the book <u>Why Geography Matters</u> by Harm de Blij. (Available at Amazon or Barnesand Noble.) Complete the attached writing assignment after reading the book.
- 2. **Country Profile Binder.** Understanding specific countries will help your comprehension of the concepts in this course while building your understanding of the world you live in. Reference the attached instructions to set up your binder and complete your first country profile.
- **3. Map Activity.** In order to make pertinent spatial location connections and better understand the world, you should be able to identify and label

important political and physical features throughout the world. Mapping units will follow throughout the year, along with map assessments. Follow the attached instructions.

4. **Movies/Videos Resources.** The movies/videos are intended to give you a big picture view of major course units in geography. We will refer back to big ideas from these movies/videos throughout the year. Please note there are two parts to this section.

NOTE: Though you are encouraged to do all 4 PARTS of the assignments, you are only REQUIRED to do any 3 PARTS of the 4 part assignments.

## \*All assignments are due during the 1st week of school\*

Good luck and I look forward to seeing you in August!

Ms. Carsa Tennant-Newell Hampton High School Social Studies Department Carsa.tennantnewell@henry.k12.ga.us

## PART 1: BOOK REVIEW

## Why Geography Matters: Three Challenges Facing America: Climate Change, The Rise of China, and Global Terrorism – Harm de Blij

Read the book and use the following guide to write a book review. The book review may be typed or done by hand. If you decide to type the book review, please double space and use a font no larger than 12-point. Label each of the parts of the paper as follows:

#### I. Summary (20 points)

Write a summary of the book. In summarizing the book, include summaries of concepts discussed, important knowledge that comes from the book, interesting highlights, etc.

#### II. Analysis of the Book (15 points)

Think about the following questions while writing your analysis of the book: What is the author's main idea? What is the main point that the author would like to get across to the reader? What evidence does the author use to get the main idea across to the reader? Provide a passage from the book as evidence of the author's main idea and explain why it reflects the author's point of view.

#### III. Relevance (15 points)

How does the book relate to our world today or to your own life experiences? What are the broader themes that we can all learn from? Site specific examples from current events that link to content from the book (you can use book examples as well, but you must link it to something in the world today that is not mentioned in the book). To whom would you recommend the book?

#### IV. Themes of Geography (15 points)

What examples of the five themes of geography are present in the book? \*See the next page for the five themes of geography.

#### V. Personal Appraisal of the Book (15 points)

Did you like the book? What aspects did you find the most interesting? What could the author have done to make the book better?

#### VI. <u>Discussion Question (20 points)</u>

Based on what you have read in the book and learned so far, answer the following question thoroughly and thoughtfully: Why does geography matter?

#### **FIVE THEMES OF GEOGRAPHY**

## 1. Location

Most geographic study begins with learning the location of places. Location can be absolute or relative. Absolute location provides a definite reference to locate a place. The reference can be latitude and longitude, a street address, or even the Township and Range system. Relative location describes a place with respect to its environment and its connection to other places.

## 2. Place

Place describes the human and physical characteristics of a location. Physical characteristics include a description of such things as the mountains, rivers, beaches, topography, and animal and plant life of a place. Human characteristics include the human-designed cultural features of a place, from land use and architecture to forms of livelihood and religion to food and folk culture to transportation and communication networks.

## 3. Human-Environment Interaction

This theme considers how humans adapt to and modify the environment. Humans shape the landscape through their interaction with the land; this has both positive and negative effects on the environment.

#### 4. Movement

This theme studies movement and migration across the planet. Humans move. In addition, ideas, fads, goods, resources, and communication all travel distances.

## 5. Region

Region divides the world into manageable units for geographic study. Regions have some sort of characteristic that unifies the area. Regions can be formal, functional, or vernacular. Formal regions are those that are designated by official boundaries, such as cities, states, counties, and countries. For the most part, they are clearly indicated and publicly known. Functional regions are defined by their connections. For example, the circulation area for a major newspaper is a functional region. Vernacular regions are perceived regions, such as "The South," "The Midwest," or the "Middle East;" they have no formal boundaries but are understood in our <u>mental maps</u> of the world.

## PART 2: COUNTRY PROFILE BINDER

Over the course of the year you will be creating a binder containing profiles for many of the world's countries. As part of your summer assignment, you will set up your binder and create your first country profile.

#### **BINDER:**

- In order to keep your country profiles organized, you will need the following:
  - $\circ~$  a 1.5-inch binder with pockets (preferably with a clear, plastic sleeve on the cover)
  - o 6 dividers
  - printer paper (may need to be replenished throughout the year)
  - o loose leaf notebook paper (may need to be replenished throughout the year)
- Binder setup:
  - Label the dividers with the following continent names: North America, South America, Europe, Africa, Asia, Australia/Oceania
  - Keep some printer paper in the pockets of the binder.
  - Keep some loose-leaf paper after the last divider.
  - We will make a cover for the plastic sleeve during the first week of school.

## **COUNTRY PROFILE:**

• Using the chart below, select a country from your assigned region. Use the first letter of your **LAST** name to determine your assigned region. Use a map from the Internet to help you find the countries located in your assigned region.

A – C	D – F	G – I	J – L	M – 0	P – R	S – V	W – Z
Central	South	Europe	Africa	Southwest	Central	Eastern and	Australia
America	America			Asia	and	Southeastern	and
				(Middle	South	Asia	Oceania
				East)	Asia		

• **Page 1** – Using the CIA World Factbook's Country Profile for your country, complete the Demographic Profile (attached on next page). The chart can be created on notebook paper, printer paper, or printed and filled in. (website:

https://www.cia.gov/library/publications/the-world-factbook/)

- **Page 2** Map of the continent where your country is found. You may use any blank map downloaded from the Internet. On this map, label and color in your country. In a different color, label and color the countries that border your country. Label any important physical features in (or around) your country mountains, rivers, lakes, plateaus, etc.
- **Page 3** Pictures of monuments or buildings in your country (minimum of 3). Identify the following for **each** picture:
  - city it is located in
  - purpose of the building (political, cultural, religious, etc.)
  - caption name of building, activities that take place there, etc.
- The final items in your country profile will be <u>2 news articles and summaries</u> pertaining to your country. These articles should demonstrate the importance of geography to your country's development. Possible topics to focus on are: agriculture, natural resources, economics, disputes with other countries, culture, migration, refugees, natural disasters, population, etc. Articles must be long enough to write the appropriate summary.
  - Find an article from a reliable news source.
  - Print and read each article.
  - Write a minimum 100-word summary of each article detailing the content and explaining how it illustrates the importance of geography.
  - Each summary should follow its printed article in your binder.
- Place your complete country profile in the correct continent tab of your binder.

# **DEMOGRAPHIC PROFILE**

# Country

	Fla	g	

<b>Total Population</b>	

Age Structure		
0 - 14		
15 – 24		
25 - 54		
55 - 64		
Over 64		
Median Age		

Sex Ratio	
Life Expectancy (at birth)	
% Urban	

Dominant Ethnic Group	

Dominant Language	
	_

**Dominant Religion** 

Health Indicators	
Physician Density	
HIV – Living with	
<b>Obesity Rate</b>	

GDP	
GDP per capita	
GDP per sector	·
Agriculture	
Industry	
Services	

Unemployment Rate	
Largest Export Partner	

<b>Exports in Dollars</b>	
Export commodities	
Imports in Dollars	
Import commodities	

# of telephones	
# of cell phones	
# of Internet users	

Electricity Consumption	
Petroleum Products Consumption	
Natural Gas Consumption	

#### PART 3: MAP ACTIVITY

#### **Directions:**

Using the list provided, identify and label all physical features on a physical map and all locations (countries and cities) on a political map for each continent. You will need two of each outline map (one for physical features and one for political features). In addition, create a map key for each map. The key should show symbols of your choice for the following items: capitals, cities, oceans, rivers, mountain ranges, and deserts. Use color to differentiate bodies of water (oceans, rivers & lakes, etc.), mountain ranges, deserts, etc. Try to select colors that reflect the natural landscape. The attached rubric will be used to grade your map activity. You will need **blank outline maps** for North America, South America, Europe, Africa, Australia, and Asia. You may use any blank outline map that can be found online.

Tropic of Cancer Tropic of Capricorn Atlantic Ocean Southern Ocean

#### Lines of Latitude and Longitude & Oceans

Arctic Circle	Equator			
Antarctic Circle	Prime Meridian			
International Date Line	Arctic Ocean			
Indian Ocean	Pacific Ocean			
*Label these items on each map that they would be found.				

#### North and South America

nor in ana boath miterica			
<u>Countries</u>			
Argentina	Dominican Republic	Nicaragua	
Bahamas	Ecuador	Panama	
Belize	El Salvador	Paraguay	
Bolivia	French Guiana	Peru	
Brazil	Guatemala	Puerto Rico	
Canada	Guyana	Suriname	
Chile	Haiti	United States	
Colombia	Honduras	Uruguay	
Costa Rica	Jamaica	Venezuela	
Cuba	Mexico		
<u>Cities</u>			
Atlanta	Los Angeles	Santiago (Chile)	
Bogota	Mexico City	Sao Paulo	
Buenos Aires	Montevideo	Seattle	
Caracas	Montreal	Toronto	
Chicago	New York City	Vancouver	
Havana	Norfolk	Norfolk Washington, D.C.	
Houston	Quebec City		
Lima	Rio de Janeiro		
<u>Physical Features</u>			
Andes Mountains	Chesapeake Bay	Pampas	
Amazon River	Colorado River	Panama Canal	
Appalachian Mountains	Great Lakes	Rio Grande	
Atacama Desert	Great Plains	Rocky Mountains	
Bering Strait	Gulf of Mexico	St. Lawrence River	
Caribbean Sea	Hudson Bay	Strait of Magellan	
Cascades Range	Mississippi River		

#### <u>Europe</u>

**Countries** Albania Andorra Armenia Austria Azerbaijan Belarus Belgium Bosnia-Herzegovina Bulgaria Croatia Cyprus Czech Republic Denmark Estonia Finland France Georgia Germany

## <u>Cities</u>

Amsterdam Athens Belfast Belgrade Berlin Brussels Bucharest Budapest Copenhagen Dublin Edinburgh

## <u>Physical Features</u>

Adriatic Sea Aegean Sea Alps Baltic Sea Black Sea Bosporus Strait

Germany Greece Hungary Iceland Ireland Italy Ireland Kazakhstan Kosovo Latvia Liechtenstein Lithuania Luxembourg Macedonia Malta Moldova Monaco Montenegro

Geneva Gibraltar Helsinki Kiev Lisbon London Madrid Minsk Moscow Naples

Caucasus Danube River Dardanelles English Channel Mediterranean Sea North Sea Netherlands Norway Poland Portugal Romania Russia San Marino Serbia Slovakia Slovenia Spain Sweden Switzerland Turkey Ukraine United Kingdom Vatican City (Holy See)

Oslo Paris Prague Rome Sofia St. Petersburg Stockholm Warsaw Vienna Zagreb

Po River Pyrenees Rhine River Seine River Urals Volga River

#### <u>Africa</u>

**Countries** Algeria Gabon Nigeria Angola Gambia Rwanda Benin Ghana Senegal Guinea Seychelles Botswana Guinea-Bissau Sierra Leone Burkina Faso Somalia Burundi Kenya Cameroon Lesotho South Africa Cape Verde Liberia South Sudan **Central African Republic** Libya Sudan Chad Madagascar Swaziland Congo, Democratic Republic Malawi Tanzania Congo, People's Republic Mali Togo Cote d'Ivoire (Ivory Coast) Mauritania Tunisia Djibouti Morocco Uganda Western Sahara Egypt Mozambique Ethiopia Namibia Zambia Eritrea Niger Zimbabwe <u>Cities</u> Abidjan Conakry Lusaka Dakar Mogadishu Abuja Addis Ababa Dar es Salam Nairobi Algiers Johannesburg Rabat Brazzaville Khartoum Tripoli Cairo Kinshasa Tunis Cape Town Lagos Casablanca Luanda <u>Physical Features</u> Lake Victoria Atlas Mountains **Congo River** Mt. Kilimanjaro Red Sea Great Rift Valley Niger River Sahara Kalahari Desert Nile River Serengeti Lake Chad Namib Desert Suez Canal Australia & Oceania *Countries* Australia New Zealand Samoa Guam Papua New Guinea **Cities** Auckland Sydney Wellington Canberra **Physical Features** Tasman Sea Coral Sea Great Victorian Desert

**Orange River** 

Great Barrier Reef

Southern Alps

Timor Sea

## <u>Asia</u>

**Countries** Afghanistan Armenia Azerbaijan Bahrain Bangladesh Bhutan Cambodia China East Timor Georgia India Indonesia Iran Iraq Israel Japan

## <u>Cities</u>

Amman Ankara Baghdad Bangkok Beijing Bombay Calcutta Dhaka (Dacca) Hanoi Hong Kong

#### <u>Physical Features</u>

Arabian Sea Aral Sea Bay of Bengal Caspian Sea East China Sea Eastern Ghats Euphrates River Ganges River Iordan Kazakhstan Kuwait Kyrgyzstan Laos Lebanon Malaysia Maldives Mongolia Myanmar (Burma) Nepal North Korea Oman **Palestinian Territories** Pakistan Philippines

Islamabad Jakarta Jerusalem Kabul Karachi Kuala Lumpur Macau Manila Mecca New Delhi

Gobi Himalayas Indus River Kirghiz Steppe Lake Baikal Mekong River Persian (Arabian) Gulf Sea of Japan Oatar Russia Saudi Arabia Singapore Sir Lanka South Korea Syria Taiwan Tajikistan Thailand Turkey Turkmenistan **United Arab Emirates** Uzbekistan Vietnam Yemen

Novosibirsk Pyongyang Riyadh Seoul Shanghai Tehran Tokyo Yangon (Rangoon)

South China Sea Taklimakan Tian Shan Tigris River Western Ghats Yangtze River Yellow River **Map Scoring Rubric:** The following rubric will be used to score your maps.

Category	14 points	9 points	6 points	3 points
Labels –	At least 100% to	80 -90% of the	79-70% of the	Less than 70% of
Accuracy/Text Size	90% of the items	items are labeled	items are labeled	the items are
	are labeled and	and located	and located	labeled and
	located correctly.	correctly.	correctly.	located correctly.
Map – Legend/Key	Legend is easy-to-find	Legend contains	Legend contains	Legend is absent
	and contains a	a complete set	an almost	or lacks several
	complete set of	of symbols.	complete set of	symbols.
	symbols.		symbols.	
Scale	All features on map	Most features on	Many features	Many features of
	are drawn to scale and	map are drawn to	on map are NOT	the map are
	the scale used is	scale and the	drawn to scale	drawn NOT to
	clearly indicated on	scale used is	even though a	scale
	the map.	clearly indicated	scale is clearly	AND/OR there
		on the map.	indicated on the	is no scale
			map.	marker on the
Oalan Oala	Starlant alm	Starlant 11	Ctor 1 - mt	map. Student does not
Color Scheme	Student always uses	Student usually	Student	
	color appropriate for	uses color	sometimes uses	use color
	features (e.g. blue for water; black for	appropriate for	color appropriate	appropriately.
	-	features (e.g. blue for water;	for features (e.g. blue for water;	
	labels, etc.) on map and text	black for labels,	black for labels,	
		etc.) on map.	etc.) on map.	
Graphics –	All graphics &	A few graphics	All graphics &	Several graphics
Pictures/Relevance	pictures are attractive	or pictures are	pictures are	or pictures are
,	(size and colors), well	not attractive or	attractive but a	unattractive or
	executed and support	well executed	few do not seem	poorly executed
	the theme/content of	but all support	to support the	AND detract
	the presentation.	the	theme/content of	from the content
		theme/content	the presentation.	of the
		of the		presentation.
		presentation.		-
Attractiveness	The map	The map is	The map is	The map is
	exceptionally	attractive in	acceptably	distractingly
	attractive in terms of	terms of design,	attractive though	messy or very
	design, layout, and	layout and	it may be a bit	poorly designed.
	neatness	neatness.	messy.	It is not
			-	attractive.
Spelling and	There are no	There are 1-2	There are 3-4	There are more
Grammar	grammatical/mechanic	grammatical/	grammatical/	than 4
	mistakes on the	mechanical	mechanical	grammatical/
	map/poster.	mistakes on the	mistakes on the	mechanical
		map/poster.	map/poster.	mistakes on the
				map/poster.

## Part 4: Movies/Videos

Part I:

First: Watch a variety of the following sources and take brief notes regarding major themes from the media. You must watch at least two of the following for the assigned paper.

A. Rotten Season 2: Troubled Water and A Sweet Deal – please watch both episodes Source: Netflix

B. What the Health Source: Netflix Culture: C. Minimalism Source: Netflix D. For Sama https://www.pbs.org/wgbh/frontline/film/for-sama/ Source: PBS

Industry: E. American Factory Source: Netflix

Political: F. Once Brothers Source: ESPN

Population: G. Hans Rosling Global population growth, box by box https://www.youtube.com/watch?v=fTznEIZRkLg Source: YouTube

H. Lost Boys of Sudan https://www.youtube.com/watch?v=gi59zAaieV4 Source: YouTube

Urban: I. Megacities of the World Episode 1 https://www.youtube.com/watch?v=0ULzxD3w\_c8 Source: YouTube

J. Urbanized https://vimeo.com/ondemand/urbanized2 Source: Vimeo for \$3.99

K. Freakonomics episode: https://freakonomics.com/podcast/covid-19-cities/ Source: Any podcast platform

Second: Write a paper comparing at least two of the assigned media. You should provide a description or explanation of the similarities or differences of the sources. In other words, share what you learned from these links and think of how the information differs. The following must be followed:

- 3-5 pages minimum 12pt Times New Roman font
- Thesis statement at the end of the introduction
- Introductory paragraph and conclusion paragraph
- Minimum of 3 body paragraphs with intro statements and summary statements in each paragraph
- Academic tone- avoid casual language and avoid use of first person narrative (ex. "I think")
- Citations of at least 2 videos, 5 citations minimum in paper (MLA Format)
- Use and cite the textbook to support your findings (Example: if you watch the agriculture sources, cite the agriculture chapter of the textbook)
- Use specific examples/details from the films Connect to curriculum
- use course vocabulary and underline throughout

- Opinion- what did this mean to you? Many include this in the conclusion paragraph but it can be embedded throughout.

- Works Cited Page
- MLA Format

Note: Paper is due during the 1st week of class once we are back, but movies should be watched during the summer.