

# AP Human Geography Course Materials Organizer

## *Unit Five: Population & Migration*

Unit Material Organizer: Remember, this is OPTIONAL! It will help you have all of your classwork and materials in one place. Remember some of your google docs may be shared with you in the slide decks themselves if they were group activities!

### **Week #1: Where People Live, Its Consequences, & Population Composition**

Date	Content	Activities	Vocabulary
<b>Block #1 <u>Slides</u></b>	<p><b>Population Distribution:</b> Identify the factors that influence the distribution of human populations at different scales</p> <p><b>Population Distribution:</b> Define the methods geographers use to calculate population density</p> <p><b>Population Distribution:</b> Explain the differences between the impact of methods used to calculate population density</p>	<p><a href="#">Population Density Activity</a> <a href="#">Math Answer Key</a> INSERT YOUR GOOGLE DOC HERE:</p> <p><a href="#">World Population Data Sheet</a> INSERT YOUR GOOGLE DOC HERE:</p>	Arithmetic density Physiological density Agricultural density
<b>Wednesday <u>Slate #16</u></b>	<p>No Wednesday schedule...</p> <p>Odd Periods= Tuesday/Thursday; Even Periods= Wednesday/Friday</p>		
<b>Block #2 <u>Slides</u></b>	<p><b>Population Composition:</b> Describe elements of population composition used by geographers</p> <p><b>Population Dynamics:</b> Explain factors that account for contemporary and historical trends in population growth and decline</p> <p><b>Consequences of Population Distribution:</b> Explain how population distribution and density affect society and the environment</p>	<p><a href="#">Warm-Up: Population Acronym Cheat Sheet</a> INSERT YOUR GOOGLE DOC HERE:</p> <p><a href="#">"Don't Panic" Video Worksheet &amp; the youtube video</a> INSERT YOUR GOOGLE DOC HERE:</p>	CBR CDR Life Expectancy Dependency Ratio Doubling Time Fertility, Mortality, Migration

### **Week #2: Why Populations Change & the DTM**

Date	Content	Activities	Vocabulary
<a href="#"><u>Block #1 Slides</u></a>	<b>Population Distribution:</b> Explain ways that geographers depict and analyze population composition	<a href="#">Population Pyramid Predictions Activity</a> ( <a href="#">another version</a> , <a href="#">and another</a> , <a href="#">and another</a> ) INSERT YOUR GOOGLE DOC HERE:  <a href="#">Population Pyramid Group Create Own Population Pyramids</a> INSERT YOUR GOOGLE DOC HERE:	Sex-Ratio Population pyramid
<a href="#"><u>Wednesday Slate #17</u></a>	<b>The Demographic Transition Model:</b> Explain theories of population growth and decline	<a href="#">Background to the DTM</a> INSERT YOUR GOOGLE DOC HERE:	
<a href="#"><u>Block #2 Slides</u></a>	<b>The Demographic Transition Model:</b> Explain theories of population growth and decline  <b>Population Dynamics:</b> Explain factors that account for contemporary and historical trends in population growth and decline	<a href="#">Lecture on the DTM &amp; Notes Organizer</a> INSERT YOUR GOOGLE DOC HERE:	DTM Contraception

Week #3: Consequences of Demographic Change			
Date	Content	Activities	Vocabulary
<a href="#"><u>Block #1 Slides</u></a>	<b>The Demographic Transition Model:</b> Explain theories of population growth and decline  <b>Women &amp; Demographic Change:</b> Explain how the changing role of females has demographic consequences in different parts of the world	<a href="#">Mini DTM FRQ --Scoring Guide</a> INSERT YOUR GOOGLE DOC HERE:  <a href="#">ETM Notes Organizer</a> INSERT YOUR GOOGLE DOC HERE:  <a href="#">Population Paradox Video Worksheet &amp; Video</a> INSERT YOUR GOOGLE DOC HERE:	DTM ETM
<a href="#"><u>Wednesday Slate #18</u></a>	No Wednesday schedule... Odd Periods= Tuesday/Thursday; Even Periods= Wednesday/Friday		
<a href="#"><u>Block #2 Slides</u></a>	<b>Population Policies:</b> Explain the intent and effects of various population and immigration policies on population size and	<a href="#">Population Policies by Groups &amp; Group Population Policy</a> INSERT YOUR GOOGLE DOC HERE:	Pronatalist Antinatalist Malthusian theory

	<p>composition</p> <p><b>Aging Populations:</b> Explain the causes and consequences of an aging population</p> <p><b>Malthusian Theory:</b> Explain theories of population growth and decline</p> <p><b>Women &amp; Demographic Change:</b> Explain how the changing role of females has demographic consequences in different parts of the world</p>	<p><a href="#">Population Consequences</a> merged with FRQ INSERT YOUR GOOGLE DOC HERE: --<a href="#">Practice FRQ on Aging Population</a> --<a href="#">AK for Students to check answers</a></p>	
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Week #4: Why People Migrate & the Types of Migration			
Date	Content	Activities	Vocabulary
<a href="#">Block #1 Slides</a>	<b>Causes of Migration:</b> Explain how different causal factors encourage migration	<a href="#">Push &amp; Pull case study activity</a> INSERT YOUR GOOGLE DOC HERE: <a href="#">Push vs Pull Kahoot</a>	Push factors Pull factors
<a href="#">Wednesday Slates #19</a>	<p>Wednesday Schedule on TUESDAY...</p> <p>Odd Periods= Monday/Thursday; Even Periods= Wednesday/Friday</p> <p><b>Nothing new posted...work on Key Issues and catch up</b></p>		
<a href="#">Block #2 Slides</a>	<p><b>Forced &amp; Voluntary Migration:</b> Describe types of forced and voluntary migration</p> <p><b>Women &amp; Demographic Change:</b> Explain how the changing role of females has demographic consequences in different parts of the world</p>	<a href="#">Gravity Model Activity</a> <a href="#">Google Sheets Calculator</a> <a href="#">“Answer Key”</a> INSERT YOUR GOOGLE DOC HERE:  <a href="#">Voluntary Migration Vocab (with Ravenstein)</a> INSERT YOUR GOOGLE DOC HERE:	Forced migration= slavery, refugees, IDP, asylum seekers Voluntary= transnational, transhumance, internal, chain, step, guest worker, rural-to urban

Week #5: Migration Policies & Effects			
Date	Content	Activities	Vocabulary
<a href="#">Block #1 Slides</a>	<b>Forced &amp; Voluntary Migration:</b> Describe types of forced and voluntary migration	<a href="#">Mix and match activity</a> <a href="#">Mix and match (Answer Key)</a> INSERT YOUR GOOGLE DOC HERE:	Forced migration= slavery, refugees, IDP, asylum seekers Voluntary= transnational, transhumance,

		HERE:	internal, chain, step, guest worker, rural-to urban
Wednesday <u>Slate #20</u>	<b>Forced &amp; Voluntary Migration:</b> Describe types of forced and voluntary migration	Refugee FRQ <a href="#">Involuntary Migration Inquiry</a> INSERT YOUR GOOGLE DOC HERE:	
<b>Block #2 Slides</b>	<b>Effects of Migration:</b> Explain historical and contemporary geographic effects of migration	<a href="#">involuntary Migration Slides</a> <a href="#">Involuntary Migration Notes</a> INSERT YOUR GOOGLE DOC  <a href="#">Refugee Experiences</a> INSERT YOUR GOOGLE DOC	Forced migration= slavery, refugees, IDP, asylum seekers Voluntary= transnational, transhumance, internal, chain, step, guest worker, rural-to urban

Week #6: Review & Unit Test			
Date	Content	Activities	Vocabulary
<b>Block #1 Slides</b>	<b>Effects of Migration:</b> Explain historical and contemporary geographic effects of migration	<a href="#">cost/benefits of immigration</a> INSERT YOUR GOOGLE DOC  <a href="#">Study Guide</a>	