	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
ST	20 First Day Introduction to Class Introduce Project— World Locations	21 Pre-test Work on Project	22 Unit 1: Introduction to AP Human Geography What is Geography, Themes, and Vocabulary	23 Location— Absolute and Relative and the importance of "where" Place— Physical and Human Characteristics of locations [Apply to Pictures of Known Locations]	24 How humans interact with their environment —adapt, modify, and depend on the environment  Project #1 Due
AUGUST	Movement of ideas, materials, people across space —Spatial Interaction, Regional Variation and Spatial Distribution [Examples]	28 Regions —Formal, Functional, Perceptual  Review Map Skills —TODALSIGSS	Computer Lab Use Geographic Information Systems and Google Earth to explore the world on the computer.	30 Discuss <b>specialized maps</b> and the evaluation of information on them "How to lie with maps and graphics"	31 Unit 1 Exam—Free Response Questions  Project #2 Due
~	HOLIDAY  ***  ***  ***  ***  ***  ***  ***	4 Unit 1 Exam —Multiple Choice	Introduce Physical Geography Identify major Iandforms on Earth Water Bodies— oceans, seas, lakes, streams, aquifers, etc. Land Bodies— continents, islands, etc.	6 Introduction to Geomorphology Discuss forces that form landforms. Tectonic Forces— Tectonic and Volcanic  Gradational Forces— Erosion and Deposition	7 IMAX Video— Blue Planet WS on Blue Planet Project #3 is Due
SEPTEMBER	Computer Lab Explain the relationship between Plate Tectonics and the location of Tectonic Activity. What is the correlation of plate edges and the location of population centers The Earth Moves WS	Identify the landforms and the forces/processes that formed them.	Explain the significance of landforms to man and how population distribution relates to regions of the world.	Geomorphology Exam	14 Project Exam

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
SEPTEMBER	Discuss the relationship between the sun and earth. Discuss the climate elements  Discuss Latitude, Elevation, and Continentality as climate controls	18 Discuss Atmospheric Cir., Ocean Cir. and Orographic Precipitation as Climate Controls	World Climates Using the 6 climate controls explain how various climates formed at world locations. WS	World Climates Again—Where and Why	Worksheet: Compare Landforms, Climates and Resources with where people live on Earth. Due Oct. 16 <sup>th</sup> End of Six Weeks
SE	24 Interpret Climographs.  Correlate world population patterns to world climate regions	25 Climate Exam	Define geographic terms associated with the environment. Differentiate between renewable/ nonrenewable resources.	Gain an understanding of soils, minerals, vegetation, water and the atmosphere as resources and where they are located.	28 Introduce the Group Presentation Activity for Humans & their Environ. Unit— Form Groups  Project #1 Due
OBER	Prepare for Presentations  Work on Physical Characteristics WS Introduce Six Weeks  World Facts Project  Work on Group Presentation  MAPS ON MONDAY	Prepare for Presentations  Work on Physical Characteristics WS Introduce Six Weeks  World Facts Project  Work on Group Presentation	3 Presentations	4 Presentations	5 Presentations Review Project #2 Due
OCTOBER	8 Staff Dev / Student Holiday	9 Resource/Humans and Their Environment Exam	10 PSAT/ ACT Testing  [Discuss What A "Model" Is]	Population Unit Discuss the growth of population over time. What was the natural increase like before the 1700's? What happened to change the NI and what is happening now?	12 Introduce the Demographic Transition Model Explain what is happening during the different stages Explain how the DTM relates to regions of the world today Project #3 Due

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Population Pyramid Analysis Compare Brazos County with the surrounding counties. MAPS ON MONDAY	Discuss population growth and carrying capacity Malthus Free- Response Practice	Discuss World Trends and the stages that the world has gone through	Discuss the distribution of people around the world. Why do people live where they do	Population Exam MC  Project #4 Due
OCTOBER	Population Exam FRQ	Discuss the reasons that people migrate.  Discuss the various types of migrations around the world	Analyze the various migration trends around the world.  Explain the effects migrations have had on both geography and history	Discuss the events, barriers, supports that discourage or encourage migration. Identify refugee patterns around the world and its impact on the region.	25 Map the Barriers/ Walls/ etc. around the world
	29 Migration Exam MC	30 Migration Exam FRQ	Culture Define culture in a variety of ways and be able to describe how culture varies spatially  MAPS ON WEDNESDAY	Define the term "cultural landscape" and describe the material world as a cultural interpretation	Introduce the Current Issues Project Evaluate current issues and world events.  End of Six Weeks
NOVEMBER	Folk vs Popular Culture Describe how cultures develop through general and specific processes Describe how cultures change, processes of diffusion, and the factors that affect diffusion	Explain how culture is linked to groups' world view and how this is expressed geographically	Develop a sense of how the world can be divided into culture complexes, systems, regions, and realms  Review	Exam on Culture— Popular vs. Folk Culture—MC	Exam on Culture— Popular vs. Folk CultureFRQ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Culture—Language Define Language. Discuss the need for Language and its role in Culture. Discuss the way communication occurs—verbal, written, gestures. Discuss the structure of Language— Families, branches, languages  MAPS ON MONDAY	Discuss the interrelationship between culture, language, and national identity	Interpret maps showing the spread of language families around the world.  Discuss the diffusion of languages around the world	Understand the role language plays as a uniting force and the conflict that can occur if people cannot communicate.	16 Exam on Culture— Language MC Project Due (1 out of 3)
NOVEMBER	19 Staff Comp Day/ Student Holiday	20 Staff Comp Day/ Student Holiday	21 HOLIDAY	HAPPY THANKSGIVING!	23 HOLIDAY
	Culture—Belief Systems Univeralizing Religions, Cultural Religions, Traditional Religions Understand spatial variations in world religions Explain the way religions are classified	Discuss the major beliefs of the major world religions. Identify the source and distribution of the major world religions.  Hinduism, Buddhism, Sikkism, East Asian Belief Systems	Discuss the major beliefs of the major world religions. Identify the source and distribution of the major world religions. Judaism, Christianity	Discuss the major beliefs of the major world religions. Identify the source and distribution of the major world religions. Islam	30 Cooperation and Conflict Global Issues Analyze the relationships among religion, culture, and geography and the implications of inter and intrareligious boundaries Understand why religious fundamentalism is a rising global issue  Project Due (1 out of 3)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
DECEMBER	3 Video—Power of Place#17—Sacred Spaces Under Siege Review MAPS ON MONDAY  Happy Hanukkah	4 Test on Culture— ReligionMC	5 Test on Culture— Religion—FRQ	6 Culture: Ethnicity Discussion of Ethnicity, Gender Roles and Culture	Project Due (1 out of 3)
	10	11	12	Exam on Ethnicity	Exam on Ethnicity REVIEW
DECEMBER	17 REVIEW	18 REVIEW	SEMESTER FINALS	SEMESTER FINALS	SEMESTER FINALS  Early Release Day End of Six Weeks
	HOLIDAY  Thappy Tholidays	HOLIDAY  WERRY CHRISTMAS	26 HOLIDAY  Happy Kwanzaa	27 HOLIDAY	28 HOLIDAY
JANUARY	31 HOLIDAY	1 HOLIDAY	2 HOLIDAY	3 HOLIDAY	4 HOLIDAY SNOW

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
JANUARY	7 Review of Fall Final Introduce the Nations Project Students will choose six nations from various regions to compare and contrast in graphic form. Due: February 8th	8 Political Organization of Space Vocabulary distinguish between nation, state, nation-state and variations such as a stateless nation	Shape, Size, Location Identify the various shapes which political units can take, and discuss their advantages and disadvantages Define the various types and classifications of political boundaries, and be able to classify actual boundaries on a map.	Projection of Power Explain types of boundary disputes Understand the role of core areas and capitals in promoting cohesion and unity in states.	Theories of Geo Pol. Power Changing Nature of SovereigntyCentripetal and Centrifugal Forces
	14 Discuss International Political Organization of Space and the development of Supranational organizations	identify local and regional political organization of space—land survey systems and reapportionment Discuss Gerrymandering	16 Review	EXAM—Political Organization of Space—MC VOTE ******	EXAM—Political Organization of Space—FRQ  VOTE
	#LIFE'S MOST PERSISTENT AND URGENT QUESTION IS,  'WHAT ARE YOU DOING FOR OTHERS?'" -MARTIN LUTHER KING, JR.	Key Issues on Development Understand how people earn their living; that livelihood systems vary spatially; Development of Group Presentation	how economic activities are interrelated and linked in a global economic system;  Group Presentation Preparation	world patterns in economic development and characteristics of nations at different levels of development; why development varies by gender; Group Presentation	25 the importance of energy to development; and the obstacles to development  Group Presentation

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
JANUARY	Agriculture  History Revolutions	29 Domestication Of Plants and Animals— Columbian Exchange	30 Menus using dishes that use "Old World" and "New World" ingredients.	31 Types of Agriculture Subsistence and Commercial in LDC's and in MDC's	1 Identify varying types of agriculture among regions WS on Agriculture Regions— due Tuesday  Nations Project Due for Bonus
	Central City Intensive Farming/Dairying Forest Extensive Field Crops Ranching/Animal Products Med 1 francher, 1997	Review  Von Thunen Model @ USA  Com Foodgrain  The City  Cattle Foodgrain  For meat  Foodgrain  For meat  For America  For	6 Agriculture Exam— MC	7 Agriculture Exam— FRQ	8 Introduce Unit on Industrialization  Nations Project Due
FEBRUARY	World patterns in economic development and characteristics of nations at different levels of development	Economic Development Core-periphery patterns Characteristics of MDC's and LDC's  Periphery  Goods  resources goods	Economic Development  Periphery: Have: Nots Basel Hoddener Government Flackation System Periphe usually shift from periphery is core.	Optimal locations of industries Situation Factors in locating industries WS—Industrial Locations	Rostow's Model  World Systems  CORE Psemi-Periphery Periphery Wallerstein's World System Theory Model  End of Six Weeks
	18 Staff Dev / Student Holiday	19 Uneven distributions Discussion of Site Factors 1. Land 2. Labor 3. Capital	20 Discussion of Obstacles	21 Industrialization Problems Discussion of  1. Problems from a Global Perspectiv e  2. MDC's 3. LDC's	22 Review

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
FEBRUARY	Development & Industrialization Exam – MC	Development & Industrialization Exam—FRQ	Services Unit Group Preparations  CUSTOMER	28 Services Unit Group Preparations	Discussion & Group Presentations know the three types of services— Consumer, Business, and Public Services
	Project #1 Voc Quiz Discussion & Group Presentations understand how people earn their living understand that livelihood systems vary spatially	Discussion & Group Presentations know where consumer services are distributed  understand the Central Place Theory  KEY City Town Market Town Village Boundaries  Central Place Theory	Discussion & Group Presentations know how econ activities are interrelated and linked in a global economic system understand the hierarchy of consumer services	7 Discussion & Group Presentations know where business services are distributed  describe the factors that are used to identify global cities	8 Discussion & Group Presentations Explain the two types of business services in developing countries  Explain the concept of economic base
MARCH	11 HOLIDAY	12 HOLIDAY	13 HOLIDAY	14 HOLIDAY	15 HOLIDAY
	Project #2 Voc Quiz Discussion & Group Presentations Understand why services cluster in settlements  Describe the difference between clustered and dispersed rural settlements.	Discussion & Group Presentations Explain the types of services in early settlements  Explain the development of urban settlements and their role as service centers	20 Review	Services Exam-MC	Services Exam—FRQ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
MARCH	25 Project #3 Voc Quiz Urban Patterns Define Terms	26 Explain the patterns and establishment of cities Discuss how cities have evolved in stages which are linked to dominant modes of transportation.	Explain how some cities reflect the essence of the culture at whose focus it lies.  Discuss the important functions cities serve in different societies.	28 Be able to explain where the major metro areas of the world are located. 30 Largest Cities WS	29 Project #4 Voc Quiz
	Explain why cities are growing in LDC's and not in MDC's	Explain the Central Place Theory  Explain the distribution of urban areas across space.	Define and explain the Law of the Primate City.  Define and explain the Rank-Size Rule.  Define and explain World Cities	Explain the site/situation factors that influence the growth and prosperity of an urban area.  Explain the relationship between urban growth and econ. development.	5 Locate the largest urban areas over time & explain the changing distribution.  Explain how urban agglomerations or megalopolises are formed
APRIL	Explain how the arrangement of cities vary from region to region in the world  The largest Model  The larges	EOC English I	Explain the various Urban Models and the regularity in the arrangement of places within the city.  URBAN REALMS MODEL  ONLY  O	EOC English II	Continue the discussion on Urban Models around the world and the differences and similarities to North American urban areas

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
APRIL	Explain why urban areas are expanding.  Describe the political organization of urban areas and how governments overlap.  Understand patterns of expansion  Describe the impact of transportation systems and the automobile on urban areas	Review  Social  Roundle Equitable  Environment Viole Economic	Urban MC	18 Urban FRQ	19 HOLIDAY
	22 Staff Development/ Student Holiday	23 Review for AP Exam and Final — Study old exams, notes, study questions, vocabulary, etc.	Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	26 Final Exam—3 FRQ's
	Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	30 Review for AP Exam and Final — Study old exams, notes, study questions, vocabulary, etc.	Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	Practice AP MC	Review for AP Exam and Final — Study old exams, notes, study questions, vocabulary, etc.
MAY	Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	7 EOC Biology Review for AP Exam and Final — Study old exams, notes, study questions, vocabulary, etc.	8 EOC Alg I EOC US History  Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	Final AP Exam MC	10 Review for AP Exam and Final — Study old exams, notes, study questions, vocabulary, etc.

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
MAY	13 Review for AP Exam and Final —Study old exams, notes, study questions, vocabulary, etc.	14 HUMAN GEOGRPAHY AP EXAM	15 Watch Video—Whale Rider WOO HOO	16 Watch Video— Whale Rider	17 Watch Video— Whale Rider
	Confidence	CONFIDENCE LEVEL  - INVINCIBLE - STRONG - STEADY - BUILDING - FAIR			
		It's Over.	PINALS	23 FINALS	FINALS  Early Release Day End of Six Weeks

