Name: Scotty Dougherty Subject: World Geography			Week of: September 9 th – 13 th 2024 Unit: The Basics of Geography		
TEKS	3B, 3C, 4B	3B, 3C, 4B	3B, 3C, 4B	3B, 3C, 4B	3A, 3B, 4A, 4B, 4C, 9A, 9B
DAILY OBJECTIVE(S): Today, we will:	DESCRIBE and IDENTIFY THE EARTH'S STRUCTURE AND FORCES THAT CREATED IT. "HOW THE EARTH WAS MADE" (MEDIA ASSIGNMENT)	DESCRIBE and IDENTIFY THE EARTH'S STRUCTURE AND FORCES THAT CREATED IT. "HOW THE EARTH WAS MADE" (MEDIA ASSIGNMENT)	DESCRIBE and IDENTIFY THE EARTH'S STRUCTURE AND FORCES THAT CREATED IT. FINISH: "HOW THE EARTH WAS MADE" (MEDIA ASSIGNMENT) REVIEW FOR CH. 2 TEST	IDENTIFY KEY FEATURES OF EARTH'S PHYSICAL GEOGRAPHY AND THE FORCES SHAPING IT. CH. 2: A LIVING PLANET TEST	EXPLAIN THE CAUSES, PATTERNS, AND CHARACTERISTICS OF THE WORLD'S CLIMATE AND VEGETATION REGIONS. DISCUSS/CORRECT CHAPTER 2 TEST. INTRODUCE CH. 3 PHYSICAL GEOGRAPHY: CLIMATE AND VEGETATION VOCABULARY SEARCH
CLOSING	CHAPTER 2 TEST THURSDAY	THE DRIFTING OF THE CONTINENTS SHAPED THE WORLD WE LIVEIN TODAY. THE EARTH'S SURFACE DISPLAYS A VARIETY OF LANDFORMS	CHAPTER 2 TEST TOMORROW! REVIEW WILL BE COMPLETE AND TURNED IN UPON WALKING INTO CLASS TOMORROW		SEASONS AND WEATHER OCCUR BECAUSE OF THE CHANGING POSITION OF THE EARTH IN RELATION TO THE SUN. WHAT IS A SOLSTICE?