																		(Grad	le 3	3													
									Semester 1																					ester 2				
Week	1	L 2	2 3	3	4	5	6	7		8 9	9 1	.0 1	1 1	L2	13 1	4 15	1	6 1	L7 1	18	19 20	2	1 2	2 2	3	24 2	25	26	27	28 2	29	30 31 3	2 33	34 35 36
Science	Sci 3 Th H	Big Idea 1: The Practice of Science Big Idea 3: The role of Theories, Laws, Hypothesis & Models Connects to ReadyGEN Unit 1							Big Idea 17: Interdependence Connects to ReadyGen Unit 1									Big Idea 9: Changes in Matter		Big Idea 5: Earth in Space and Time Big Idea 6: Earth's Structures 3-ESS2-1: Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. Connects to ReadyGEN Grade 2 Unit 4 and Grade 3 Unit 3								al	Big Idea 10: Forms of Energy Big Idea 11: Energy Transfer & Transformations					
Literacy	ELA Unit 1: "Observing the World Around Us" - Understand how to make observations about change over time										ELA Unit 2: "Connecting Character, Culture, and Community" - Understand communities around the world and how they are impacted by culture, relationships, and families								the	ELA Unit 3: "Seeking Explanations" - Understand how stories and scientific reason are used to explain how and why things have occurred. Stories are shared generation to generation and observations are made and recorded								lain e	ELA Unit 4: "Becoming an Active Citizen" - Understand that there are different types and structures of government around the world, and the role of citizens to stand up for their beliefs to create change					
Social Studies	aı	around us State Instructional Mandates: Freedom Week 9/11 of the Un											Studies Embedded Unit: Cultural geography Inited States State Instructional Mandates: Elections, Veteran's Day						Social Studies Mini Unit: Trade and Currency State Instructional Mandates: Black History Month, Women's History								ate	Social Studies Embedded Unit: Government & Civics State Instructional Mandates: Financial Literacy, Holocaust Remembrance, Memorial Day						
Math	Unit A: The Meaning of Multiplication and										nd Di	Unit B: When is the Standar Algorithm for Addition/Subtraction the Mo Efficient Strategy?							Unit C: Fractions as Numbers									Unti D: How Can I Use Operations to Measure Area and Perimeter?						
Art	Aı	rt Pro	cedure	es	Lines and Movement				Color Complementar and Contrast									on Val	lue	Space with a Focus on Scapes			Historical and Cultural Connection					art Focus on ulpture		Art Careers with a focus on Design		Looking at Art Museum and Gallery		
Music			n/Two		art Instrument Tir			mbre	nbre Ameri		rican	ican Music		Form						Rhythm		Melody			Creati		ion		Musical Elements		Composers			
PE		Locomotor Movements			Fitness Games - Cardiovascular, Muscular Endurance/Stre ngth			,	Throwing and Catching			with Body with			bbling Dance – Feet – Rhythm ssing and Tempo				iking with plements		Throwing and Catching – Skill Applicatio n	and bbling atching – handli Skill Applicatio		(ball al		,	Jumping & Landing		Striking with Body Parts		Fitness Games - Cardiovascula r, Muscular Endurance/St rength	Striking with long handled impleme s	g- Safety/Pedestri an Safety	