Name: Kinder			Grading Quarter:	_	Week Beginning: Dec 9 – Dec 13	
School Year: 2024-2025			Subject: Science			
Monday	Notes: Unit 4 Lesson 3 Day 5	what happ  Lesson Overview:  Students v  Students v  outcome c  Students v	Academic Standard Sta			
Tuesday	Notes: Unit 4 Lesson 3 Day 6	what happ  Lesson Overview:  Students v  Students v  outcome c  Students v	Academic Standards:  appens when objects collide.  PS2.A  PS2.B  PS3.C  ats will investigate what happens when two objects collide.  are of a collision.  Academic Standards:  PS2.A  PS2.B  PS3.C  ETS1.A  ETS1.A			
Wednesday	Notes: Unit 4 Lesson 3 Day 7	Objective:  Students will analyze and interpret data to answer questions about what happens when objects collide.  Lesson Overview:  Students will investigate what happens when two objects collide.  Students will investigate how soft and hard forces change the outcome of a collision.  Students will investigate how different objects change the outcome of a collision.			Academic Standards: PS2.A PS2.B PS3.C ETS1.A	
Thursday	Notes: Unit 4 Project	Objective:  • Students will use what they have learned throughout the module to design and build a marble course.  Lesson Overview:  • Students will design a way to change an object's direction.		Academic Standards: PS2.A PS2.B PS3.C ETS1.A		

	Notes:	Objective:	Academic
	Unit 4	<ul> <li>Students will use what they have learned throughout the module to design and build a marble course.</li> </ul>	Standards:
Fr	Project		PS2.A
Friday		Lesson Overview:	PS2.B
₹		<ul> <li>Students will design a way to change an object's direction.</li> </ul>	PS3.C
			ETS1.A