OUR LADY QUEEN OF MARTYRS SCHOOL WEEKLY LESSON PLAN

Teacher's Name <u>Ms.Ocasio</u>	Subject <u>Science</u>	Grade: K
Week of 9/29-10/3 Unit Title: The Nature of Science	Unit _1 Essential Question: What is a Scientist?	

	CCSS	OUTCOMES	ASSESSMENT	STRATEGIES	3 HOTS QUESTIONS
	Code	(Lesson Focus)	How will the students demonstrate that they have	In what activities will the students be engaged to accomplish	e.g. one should be on knowledge, one on
	e.g.	What will the students know or be able to	accomplished the desired outcome? Please state the question that will be asked during your formative	the desired outcome? Please list in the order that you will implement.	application, and one on synthesis or evaluation.
	RL.K.5	do at the end of the lesson?	assessment.	•	
Mon	SL.K.1	To stimulate students interest in	What is a nature collection?	Display a collection of objects for students to	What is classify?
	SL.K.2	nature by creating a collection of		observe and discuss how different kinds of	Why do you think this is a nature
	L.K.1 L.K.2	rocks, seashells, leaves, seeds, feathers, and insects.		collections can be gathered: seasonal, textural, hard and soft etc. Let students explore the objects	collection?
	RL.K.1	reathers, and misects.		and help them to identify the objects they	lilow could we use sollie objects as part
	RI.K.1			observed.	of another collection?
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Tues		Math			
Wed		Math			
Thuma	SL.K.1	To learn about and discuss the	What are you are about and a	Discuss that and some in many shape size	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Inurs	SL.K.1 SL.K.2	uses of seeds.	What can you say about seeds?	Discuss that seeds come in many shapes, sizes, and colors. Encourage children to observe and	What is a seed?
	L.K.1	uses of seeds.		communicate their observations. Allow students to	Why are seeds important in earth?
	L.K.2			look and discuss their findings.	How could we use seeds?
	RL.K.1				
	RI.K.1				
Fri		Mass			
		(Reading)			
		Bloom's Taxonomy	School Grade Weighting Scale:	Vocabulary words for week:	Use of Technology:
		(HOTS Questions)		1.nature 6.	
		-Knowledge	Tests (40%):	2.seeds 7.	Smartboard
		-Comprehension	Quizzes (20%):	3.rocks 8.	
		-Application	Classwork/ Participation (15%):	4.nail 9.	Student Response System
		-Analysis	IHomework (5%):	5.screw 10.	

Cynt	thosis	Proiects/ Portfolios (20%):	
-Sylit	thesis	Projects/ Portfolios (20%):	
I I-Evali	luation		