District Lesson Plan Template

Teacher: Ms Sixth	s. A. Johnson	Date: Decembe	r 2-6, 2024	Subject: S	Science Period:
Alabama CCRS	S/COS: Standards				
		atterns of what plants and animal and answer questions about key		ns need to survive.	
Outcome(s)/Obj	ective(s)/I can statement				
Students will	think about how the needs	of animals and humans interact.			
	C I FADNING STDATECV	STRATEGIC TEACHING STRATI	ECIES.		
ACTIVATING	J LEANINING SI KALEGI/	STRATEGIC TEACHING STRAT	LOILS:		
□ KWL □ Survey	□ Word Splash□ Possible Sentence	Anticipation GuideThink-Pair-Share	✓ Lecture☑ Reading	Graphic Organizer/VLTPictograph	Poem, Rhymes, etc.Acronyms/Word
□ First Word	□ Concept Map	 Vocabulary Overview Daily Language Practice 	□ Model	□ Diagram	□ Other:

□ Word Map □ Frayer Model	(DLP)	Hands-on	□ Mind Map/	Visual Guide		
Engagement Strategies: - Collaborative Group Work - Questioning Techniques	□ - Writing to Learn □ - Scaffolding Text	□ - Literacy Group ⊠ -Classroom Talk			-	
Technology Integration: ACCESS	□ Document Camera □ IPADS gram:	□ Macbooks	□ Kindles	☐ Interactive Tablets	🗆 Digital/ Video Camera	

This Week's Vocabulary:

PROCEDURAL CONTENT (application)

	Monday	Tuesday	Wednesday	Thursday	Friday
Essential Question	Why is the bird stealing food?	Why is the bird stealing food?	Why is the bird stealing food?	Why is the bird stealing food?	Why is the bird stealing food?
Daily Objective(s) I Can Statement	I can explain the needs of animals and humans as they interact with each other	I can explain the needs of animals and humans as they interact with each other.	I can explain the needs of animals and humans as they interact with each other.	I can explain the needs of animals and humans as they interact with each other.	I can explain the needs of animals and humans as they interact with each other.
Preview (Before) Warm-up- Hook	Build Background	Review Previous Articles	Review Previous Articles	Review Previous Articles	Review Previous Articles
Instruction (During) I Do- We Do- Y'all Do- You Do-	Unit: Animals, Plants, and Their Environment Week 15: Engineering Needs Article 1: Problems Article 2: Ask	Unit: Animals, Plants, and Their Environment Week 15: Engineering Needs Article 3: Imagine Article 4: Plan	Unit: Animals, Plants, and Their Environment Week 15: Engineering Needs Article 5: Create Article 6: Test	Unit: Animals, Plants, and Their Environment Week 15: Engineering Nee Article 7: Improve Article 8: Share	Review ds
Small Groups	Graphic Organizer	Graphic Organizer	Graphic Organizer	Graphic Organizer	Graphic Organizer
After/Homework		Read Science Weekly Newspaper	Read Science Weekly Newspaper	Read Science Weekly Newspaper	

Assessment (Formative): Class work Notebook Homework quizzes Tests Computer activities Collaborative work Project/ Other:

Assessment (Summative): \Box Quizzes \checkmark Tests \checkmark Group activities \Box Project based \Box Other:

Summarizing: \Box 3-2-1 \Box Ticket out the Door \Box The Important Thing \Box Cue Cards \blacksquare Teacher Questions \blacksquare Student Summary \Box Other: