District Lesson Plan Template

Teacher: Ms. A. Johnson	Date: September 2-6, 2024	Subject: Scien	Period:
Sixth		J.	
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<u>Alabama CCRS/COS: Standards</u> ELA:			
RI.K.1: With prompting and support, ask and answ	er questions about key details in a text.		

W.K.2: Use a combination of drawing, dictating, and writing to compose informative/explanatory texts in which they name what they are writing about and supply some information about the topic.

SL.K.3: Ask and answer questions in order to seek help, get information, or clarify something that is not understood.

Outcome(s)/Objective(s)/I can statement

Students will learn that they can be scientists and engineers.

ACTIVATING LEARNING STRATEGY/STRATEGIC TEACHING STRATEGIES:

 KWL Survey First Wor Word Material 		 Anticipation Guide Think-Pair-Share Vocabulary Overview Daily Language Practice (DLP) 	LectureReadingModelHands-on	 Graphic Organizer/VLT Pictograph Diagram Mind Map/Visual Guide 	 Poem, Rhymes, etc. Acronyms/Word Other: 	
	Strategies: ative Group Work ing Techniques	 □ - Writing to Learn □ - Scaffolding Text 	□ - Literacy Gro 🗷 -Classroom Ta	•		
	ntegration: 承 Smart board □ 1 ACCESS □ Computer Program:_		Aacbooks	rs 🗆 Kindles 🗆 Interactive	e Tablets 🛛 Digital/ Video Camera	

This Week's Vocabulary:

Tools

PROCEDURAL CONTENT (application)

	Monday	Tuesday	Wednesday	Thursday	Friday
Essential Question	Labor Day	What sinks? What floats?	What sinks? What floats?	What sinks? What floats?	What sinks? What floats?
Daily Objective(s) I Can Statement	Labor Day	I can explain what sinks and what floats.	I can explain what sinks and what floats.	I can explain what sinks and what floats.	I can explain what sinks and what floats.
Preview (Before) Warm-up- Hook	Labor Day	Watch the weekly Phenomenon video	Review Previous Articles	Review Previous Articles	Review Previous Articles
Instruction (During) I Do- We Do- Y'all Do- You Do-	Labor Day	Unit 1: Introduction to Science and Engineering Week 3: You can be a Scientist or Engineer Article 1: Science and Engineers Article 2: Stay Safe Article 3: Listen	Unit 1: Introduction to Science and Engineering Week 3: You can be Scientist or Engineer Article 4: Tools Article 5: Learn from Mistakes Article 6: Work with Others	Unit 1: Introduction to Science and Engineering Week 3: You can be a Scientist or Engineer Article 7: Be a Thinker Article 8: Share Ideas	Review Week 3 Assessment
Small Groups	Labor Day	Graphic Organizer	Graphic Organizer	Graphic Organizer	Graphic Organizer
After/Homework	Labor Day	Read Week 3 Science Weekly Newspaper	Read Week 3 Science Weekly Newspaper	Read Week 3 Science Weekly Newspaper	Read Week 3 Science Weekly Newspaper

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

Assessment (Summative): \Box Quizzes \square Tests \square 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: