

Common Planning Log

Members Present: Emily Wood Constance DiCandia		<u>Notes</u>	<u>Principal's Feedback</u> <i>Date Reviewed:</i>
LESSON PLANNING	<u>PACING GUIDE/ESSENTIAL QUESTIONS</u> <i>Where are we in the pacing guide?</i> <i>What Essential questions did we develop lesson plans for?</i>	Topics: Eco systems and Adaptations/ Space All benchmarks related	
	<u>CONTENT KNOWLEDGE TRAINING</u> <i>What content knowledge did we learn in order to effectively teach the skills for this week?</i>	Teacher needs know the content contained in the annual benchmarks in order to review concepts with students	
	<u>HIGHER ORDER THINKING STRATEGIES</u> <i>What higher order thinking strategies/questions did we plan or create for our lessons?</i>	How does an animal's adaptation help it survive in its ecosystem? What is the difference between a structural and behavioral adaptation? Why does the Earth have seasons?	
	<u>STUDENT DATA & WORK</u> <i>What student data and/or student work did we review and how are we using it to revise our instruction?</i>	On the winter science interim assessment 32% of the fifth grade students mastered this benchmark	
	<u>INTRODUCTIONS</u> <i>How will we introduce each of our lessons for this week?</i>	Monday/ Tuesday: Teacher activates prior knowledge about adaptations Wednesday/ Thursday: Teacher activates prior knowledge about Ecosystems Friday: Teacher activates prior knowledge about Space	
	<u>I DO</u> <i>How will we model the use of graphic organizers, manipulatives, technology and/or lab materials?</i> <i>How will we model problem solving and reading comprehension skills?</i>	Monday/ Tuesday: Teacher models how to read and take notes from reading passages on animal adaptations Wednesday/ Thursday: Teacher models how to read and take notes from reading passages on Ecosystems Friday: Teacher models how to read and take notes from reading passages on space	
	<u>WE DO</u> <i>What collaborative strategies will we incorporate into our lessons?</i>	Monday/ Tuesday: Teacher and students in their cooperative groups using think pair share will read and take notes from reading passages on animal adaptations Wednesday/ Thursday: Teacher and students in their cooperative groups using think pair share will read and take notes from reading passages on ecosystems Friday: Teacher and students in their cooperative groups using think pair share will read and take notes from reading passages on space	
	<u>YOU DO</u> <i>What independent work will we assign our students?</i>	Monday/ Tuesday: Students will complete their notes and short quizzes on Motion of Objects	

	<i>How will we differentiate our lessons to meet individual student needs?</i>	Wednesday/ Thursday: Students will complete their notes and short quizzes on Ecosystems Friday: Students will complete their notes and short quizzes on space	
	<u>CLOSURE</u> <i>How will we wrap up each of our lessons for this week?</i> <i>How will we assess the effectiveness of our lessons?</i>	Daily: Students reflect on the essential question	

Teacher needs:

Copies of reading passages and questions from “The wonders of science The Earth and Beyond” and “The wonders of science Animals”

Monday/ Tuesday- Wednesday/ Thursday combined due to testing