

ELP Continuous Learning Plan Weekly Overview

Our contact information:

Teachers	Office Hours <small>*Link for Zoom will be sent out via Seesaw or Google Classroom</small>
Kristen Hartman - Beaver Creek	Tuesdays 9:00-9:30 and Thursdays 4:00-4:30
Kate Florer - Horizon	Mondays 10:30-11:00 and Thursdays 3:00-3:30
Nikki Paradise-Williams - Lawson/Elementary Coordinator	Tuesdays 2:30-3:00 and Thursdays 10:00-10:30
Jessica Sawatzky - Timber Ridge	Wednesdays 10:00-10:30 and Thursdays 3:00-3:30
Mitzi Hetherton - Wallace	Tuesdays 10:00-10:30 and Thursdays 4:00-4:30

Week of: 4.20			
		Humanities	STEM
First Grade	Recorded Direct Instruction	Word Puzzlers (Link will be shared through Seesaw)	Intro to Coin Combinations (Link will be shared through Seesaw)
	Supplemental extension	Word Puzzler Tasks: <ul style="list-style-type: none">• Begin and End• Sentence Challenge	Coin combinations
	Additional Learning Opportunities	Snibble- Introduction and Band-Aid activities	
		Humanities	STEM
Second	Recorded Direct Instruction	Word Puzzlers (Link will be shared through Seesaw)	How Much Will I Need - Think 1 Strategy (Link will be shared through Seesaw)

Grade	Supplemental extension	5 Word Puzzler Tasks	How Much Will I Need? Level 1 & 2
	Additional Learning Opportunities	Snibble- Introduction and Band-Aid activities, Balance Math, Tic Tac Math, & Inside-Out Math	
		Lesson 1	Lesson 2
Third Grade	Recorded Direct Instruction	Stop Motion Lesson 1: Introduction (Link will be shared through Seesaw)	Stop Motion Lesson 2: Format/Character Considerations (Link will be shared through Seesaw)
	Independent Study Project Work	Brainstorming	Determine format, create character(s)
	Additional Learning Opportunities	Snibble- Introduction and Band-Aid activities; Balance Math, Tic Tac Math, & Inside-Out Math	
		Lesson 1	Lesson 2
Fourth Grade	Recorded Direct Instruction	Envision's Knowledge Quest Lesson 1: Introduction (Link will be shared through Seesaw or Google Classroom)	Envision's Knowledge Quest Lesson 2: Research (Link will be shared through Seesaw or Google Classroom)
	Independent Study Project Work	1. Write a paragraph about your topic choice and why you chose that topic 2. Create question map	Begin researching your questions/note taking
	Additional Learning Opportunities	Snibble- Introduction and Band-Aid activities; Balance Math, Tic Tac Math, & Inside-Out Math	
		Lesson 1	Lesson 2
Fifth Grade	Recorded Direct Instruction	Envision's Knowledge Quest Lesson 1: Introduction (Link will be shared through Seesaw or Google Classroom)	Envision's Knowledge Quest Lesson 2: Research (Link will be shared through Seesaw or Google Classroom)
	Independent Study Project Work	1. Write a paragraph about your topic choice and why you chose that topic 2. Create question map	Begin researching your questions/note taking
	Additional Learning Opportunities	Snibble- Introduction and Band-Aid activities; Balance Math, Tic Tac Math, & Inside-Out Math	

