Lesson Plans/Schedule for Week of 18-22.Apr.22 | Pollock's Kindergarten | Hickman Elementary School | 2021-22

Time	Monday 18.Apr.22	Tuesday 19.Apr.22	Wednesday 20.Apr.22	Thursday 21.Apr.22	Friday 22.Apr.22			
Special Notes:								
	Arrival							
7:45	Students arrive. Put Yellow Folders in yellow basket near front door. Breakfast if Wanted. Complete morning work.							
8:00	Morning announcements: Pledge, Silence, Announcements; Take attendance on Infinite Campus. Morning Meeting: Calendar, Greetings.							
8:10	Move This World, Week 32 — The Name Game Activity: Identify/ explore some of the commonalities we share with one another. Link	Move This World, Week 32 – The Name Game Activity—Identify/ explore some of the commonalities we share with one another. Link	Move This World, Week 32 – The Name Game Activity — Circle of Trust. Link	Move This World, Week 32 – Circle of Friends Activity — Your Silver Lining. Link	Move This World, Week 32 – Circle of Friends My Smile World. Link			
	Phonics							
8:15	TN Foundations Unit 9, Lesson 9 — Digraph sort 13 s h sh; Reader: On the Mat.	TN Foundations Unit 9, Lesson 10 — Digraph sort 14 c h ch. Reader: Fix That Ship.	TN Foundations Unit 9, Lesson 11 — Digraph sort 15 sh ch h. Reader: The Tent.	TN Foundations Unit 9, Lesson 12 Digraph review Day 1 test. Reader: The Tent.	TN Foundations Unit 9, Lesson 13 Rhyming sort 1. Reader: A Gift From Mom. Spelling Test.			
	Related Arts and Break							
9:00-10:00	Related Arts: Musical Mondays with Liegey	Related Arts: Tumblin' Tuesdays P.E. with Appleton	Wonderful Wednesdays: Art with Cody	Terrific Thursdays: P.E. with Appleton.	Fun Fridays: TBA			
10:00-10:10	Water/Restroom/Prepare for Reading	Water/Restroom/Prepare for Reading	Water/Restroom/Prepare for Reading	Water/Restroom/Prepare for Reading	Water/Restroom/Prepare for Reading			
	Reading/Library							
10:10	W&W: Module 3, Lesson 12	W&W: Module 3, Lesson 12	W&W: Module 3, Lesson 13	W&W: Module 3, Lesson 14	W&W Geodes			
	FAST List 2 — Cut and spell.	FAST List 2 — Cut and spell.	FAST List 2 — Word search.	FAST List 2 — Unscramble.	Set 1, Book 4—Ice Harvest.			
	PLT							
11:35	SOAR: Lexia	SOAR: iReady	SOAR: Lexia	SOAR: iReady				
12:20	Prepare for lunch. Students stand on numbers. Pass out lunch tickets. Give squirt of sanitizer to everyone.							
		Lunch/Recess						
12:55	Pickup students from cafeteria. Recess: Blacktop.	Pickup students from cafeteria. Recess: Red Playground.	Pickup students from cafeteria. Recess: Pre-K Playground.	Pickup students from cafeteria. Recess: Gym Playground.	Pickup students from cafeteria. Recess: Blacktop.			
1:10								
	Return for water/restroom.							
	Math and Science/Social Studies; Sometimes Guidance							

Tin	Monday 18.Apr.22	Tuesday 19.Apr.22	Wednesday 20.Apr.22	Thursday 21.Apr.22	Friday 22.Apr.22				
	Math K.MD.A.1 Describe measurable attributes of objects								
1:2	Number Routine: Count to 100 by 1s, 5s, 10s. Number Talks: FAST — Number Recognition Math Task: GSEF Measurement Me p. 4 of S&S Launch: Me and the Measure of Things Explore: P. 20 Things to Measure Share, Discuss and Analyze: P. 21 Applications: P. 21 Summary: What attributes did you measure? P. 21 Quick Write/Assessments: Measurement sheet	Math Number Routine: Count to 100 by 1s, 5s, 10s. Number Talks: FAST — Number Order Math Focus: Measurement Launch: All about Measurement Explore: Unifix cubes Share, Discuss and Analyze: What are ways we can measure things? Discuss attributes for measuring: Tall/short, heavier/ lighter, longer/shorter. Applications: Measure things with unifix cubes. Summary: Can we use different things to measure with? What are attributes when we are measuring? Quick Write/Assessments: Measurement sheet.	Math Number Routine: Count to 100 Number Talks: FAST — Decomposing Math Task: GSEF How Do I Measure Matter? P. 5 of S&S Launch: Measurement Explore: Various things to measure p23 Share, Discuss and Analyze: P. 24 Applications: P. 25 — Extension Summary: Does it matter where you start measuring? P. 25 Quick Write/Assessment: — Measurement sheet.	Math Number Routine: Count to 100 Number Talks: FAST — Missing Addend Math Focus: Measurement Launch: Inch by inch Explore: Inchworm rules Share, Discuss and Analyze: How can we use our inchworm rules to measure things? Let's measure things using our inchworm ruler. Applications: Measuring things Summary: When measuring, is it important where you start? QuickWrite/Assessments: Measurement sheet	Math Number Routine: Count to 100 Number Talks: FAST — Review Math Focus: Measurement Launch: Ways to Measure Explore: Review ways to measure Share, Discuss and Analyze: Applications: Summary: Quick Write/Assessments: Measurement assessment				
2:2	Lesson 4 Part A — Observing	Science Lesson 4 Part B — Wind All	Science Lesson 4 Part C — Measuring	Science Lesson 4 — Final Activities, p. 67.	Science Lesson 4 — Assessment.				
	Signs of Wind, p. 61. Around, p. 63. Wind, p. 65.								
2:4	15 15 15 15 15 15 15 15 15 15 15 15 15 1	Dismissal Students pack up, pick up Yellow Folders from mailboxes. Clean up. Students pick up anything on the floor.							
2:5		Afternoon announcements; car riders line up at door to be picked up by Liegey; Fun Company students (usually Banks and Maisie) at end of line to be picked up by Reier.							
3:0	<u> </u>	Bus students stay on carpet or in library until bus is called: Josue, Blue; Gael, Orange; Axel, Yellow; Jerymah and Ahmed, Red; Peter, Green.							
3:		Students are gone. Clean up. Grade. Prep for next day, putting morning work on each student's desk.							