ISU Lab School – Lab 2 Weekly Planning Form Da

Emergent Curriculum
Date: January 20-24, 2025

Teachers: Janet & Molly

Nutrition Activity (3, 7, 10, 22) Using spoons with milk/cereal	Cut apart fruits and veggies Construction clothes and tools	
Variety of Balls, Tambourines, Rainsticks	Baby dolls, diapers, dishes, food, measuring cups, phones, money, Multicultural lackets/Coats Stuffed animals	Semi-circle links, Shape Sorter, Nesting Cups, Pathway puzzle, Number puzzles, Passenger counting cars.
Handheld mirrors	Climbing Mats, Blanket and Books, Foam Blocks Dramatic Blan (2, 10, 11, 14, 20, 20, 20)	Variety of Library Books Math & Manipulatives (3, 7, 11, 13, 20, 21, 22, 23)
Science & Technology (24, 25, 26, 27, 28) Texture cylinders, Woodland Foot Prints, Large Farm	Outdoor/Large Motor (3, 4, 5, 6, 7, 27, 32) Shopping Carts, Scooters/Bikes, Teeter Totter, Play House, Play Texture cylinders, Woodland Foot Prints, Large Farm Animals	Pencils, Colored Pencils, Markers, Crayons, Paper Stancils Clin Boards
N/A	Water color paints Paint brushes	Little People Barns and Farm Accessories, Large vehicles, Soft Alphabet Blocks, Sign Language Blocks, Little people
Sensory (1, 3, 22, 26)	Easel (7, 14, 19, 33)	Blocks (1, 3, 10, 11, 14, 21)

Janet	Molly	Janet	Molly	Janet	Lead Teacher for the Day
Sand	Atrium	Peer			c.g. cooking, math, science, art, etc)
Books: Lama Happity Songs/Transition: Open-Shut Them	Books: Run Songs/Transition: Freeze Dance	Books: Llanca Llanca Gram and Grandpa Songs/Transition: Apples and Banangs	Books: Songs/Transition:	Songs/Transition:	(books, songs, activities, etc.)
Science Science Science	Multiple children voiced how they want they want they hay can dance to.	Child crying about missing Momis Dad-read 'Llama Warra Misses Mana	LAB SCHOOL CLOSED	LAB SCHOOL CLOSED	Observations leading to activities and changes to the lesson plan –
Friday	Thursday	Wednesday	Tuesday	Monday	

Through daily interactions and exploration, children are naturally learning about the following Teaching Strategies Gold Objectives for development & learning: 1, 2, 3, 8, 9, 10, 11, 31, 37, 38