EXAMPLE:

Classroom: Buttercups Week of: 9/24/22 - 9/28/22

	Mathematics	Language & Literacy	Drama & Arts	Social Studies	STEM
Circle Time	Question: What is a pumpkin and where do they come from?	Question: What can you make out of a pumpkin?	Question: How do pumpkins grow? What do they need to live?	Question: Where can we find pumpkins? Where do we go?	Question: What have we learned about pumpkins?
	Book: How Many Seeds in a Pumpkin	Book: Biggest Pumpkin Ever	Book: From Seed to Pumpkin	Book: Pumpkin Hunt	Book: Pumpkins, pumpkins, everywher
Music & Movement	Song: Five Little Pumpkins Sitting on a Gate	Song: Five Little Pumpkins	Song: How Do You Know How Pumpkins Grow?	Song: Pumpkin, Pumpkin	Song: This is the Wa we Carve a Pumpkin
	Movement: rolling, stretching, breathing	Movement: hopping from 3-5, skipping in a circle	Movement: grow like a pumpkin	Movement: lay on floor and imagine going to a pumpkin patch	Movement: stretching dancing to a pumpkir song
Nature-Based	Activity: Introduce pumpkins. Let children explore and ask questions, find seeds, and count how many there are. See IPP.	Activity: Pumpkin art collage- see IPP.	Activity: Dramatic Play: going to the pumpkin patch	Activity: Make a real pumpkin pie together. What are some things people eat for dessert?	Activity: Cut open a pumpkin to squish th insides for sensory p and take out the see to bake.
Outdoors	Activity: Pumpkin seed scavenger hunt. See IPP.	Activity: Hammer and nail pumpkin fine motor activity. See IPP.	Activity: squash a large pumpkin together	Activity: Go on a nature walk - can we find any pumpkins where we live?	Activity: Plant a pumpkin seed and so what happens! See I
	Activity: Manipulate and free discovery				Activity: Openly expl our own pumpkins