				Date:
	Insert Subject			
			Spring is coming!	
Insert NCL/KSL		ICL/KSL		
By the end of these Most Pupils Will be able to identify the themes of spring		Vill be able to identify the themes of spring		
activities: Some Pupils		Some Pupils	Will be able to identify the life-cycles and new life in spring	
	Few Pupils Will be able to experiment to create and discover spring themes			

Activity	Step by Step	Resources	Cross- curricular Links	Sensory Input	A R R C e e h v d i i o e s v i e t d
Activity 1- Frogspawn To develop the tactile sense by discovering frogs in the water beads. I can explain the life-cycle of a frog using a sensory tray	 In a container/paddling pool or tuff tray, place pre-soaked waters beads Place toy frogs and/or lily pads on and under the beads You can incorporate learning with this by discussing the life cycle of frogs, placing numbers on the frogs or numbers on the lily pads Allow pupils to feel and experiment with the "Frogspawn" 	Water beads Container Frogs Lilypad's	⇒ English ⇒ Maths ⇒ Science ⇒ Geography	 ✓ Visual ✓ Proprioception ✓ Vestibular ✓ Tactile ✓ Smell 	

Activity 2- Magpie birds Nest To develop my visual sense by creating a birds nest and locating the chicks I can create and locate objects in a birds nest	 Using a container (a draw or tuff tray is idea) ask pupils to create a birds nest using different materials (Sticks, paper, packaging, straw, material) Ask pupil to collect shiny, interesting objects and place in their Magpie nest Ask pupils to swop their nest with someone else, or use a nest you have pre-made, and ask if the pupil can find all the shiny and interesting things in the nest (remember magpies are good at hiding their finds in the nest) 	Materials to make a magpie nest Interesting objects ⇒ English ⇒ Maths ⇒ Science ⇒ Geography ⇒ Art ⇒ PSHE	⇒ Visual ⇒ Proprioception ⇒ Vestibular ⇒ Tactile
Activity 3- = Frozen Spring flowers To develop my tactile and proprioception sense by	 Pupils can either make the flower blocks or you can pre-make. Pick spring flowers, and place in a container of water and freeze. 	Water Container Flowers ⇒ Science ⇒ Geography	⇒ Visual ⇒ Proprioception ⇒ Tactile

melting ice to discover the	o Take frozen block out and ask pupils			
flowers.	to try and melt the ice.			
	o This can be using heat, salt, rubbing,			
I can discover the flowers out	etc.			
of the ice				
Activity 4- Coffee filter flowers	o In a coffee filter, as pupils to squeeze Pipettes ⇒ Maths	⇒ Visual		
	different colored watercolors out of Water ⇒ Science	⇒ Proprio	ception	
To develop my visual by	the pipettes colours ⇒ Art	⇒ Tactile		
creating a coffee filter flower	O As the drips land the paint will spread-			
	this is a great science experiment filters			
I can create a flower using a	discussion point			
coffee filter	o The paint will fill the filter creating a flower			
Activity 5- Spring bingo	o Print off animal bingo cards (there are Animal ⇒ Maths	⇒ Auditor	y	
	many online) that include sheep, pictures ⇒ Science Animal → Goography	⇒ Visual		
To develop my auditory	birds, tractors, etc.			
processing by identifying	o Flay sounds of spring, and ask publis			
spring sounds	to cross off their cards when they hear it			
I can identify spring sounds				
and complete bingo cards				

Activity 6- Spring soundscape	o Following on from activity 5, ask pupils	⇒ Science	⇒ Auditory
	to either create a sound bottle, or	⇒ Geography	⇒ Visual
To develop/ my auditory skill	experiment with existing one, and/or	⇒ Art	⇒ Proprioception
by creating a spring	musical instruments	⇒ PE	⇒ Vestibular
soundscape	o Ask pupils to create a soundscape		
	what they think spring sounds like		
I can create a spring sound	o You can ask pupils to dance/move to		
scape using sensory bottles	the sounds like a spring flower		
and/or musical instruments			