

think this feather is dead?

Curriculum Outdoors



This lesson plan was created by UWS students Heather Bennie, Kate Traynor, Pamela Erwin, Danielle Law and Margaret Munro.

the class and sort them into categories. Encourage questioning from the other children – Why do you

E&O:	Resources Needed
SCN 1-01a - I can distinguish between living and non living things. I can sort living things into groups and	iPads/Camera
explain my decisions.	Bug catchers
	Printed charts
Benchmarks –	Plastic wallets
Creates criteria for sorting living things and justifies decisions.	Sharpies for ticking items off
<u>Learning Outcomes:</u>	Paper and pens to create poster
I can identify living and non living things.	Glue
I can explain how I know something is living or non living.	Hand sanitiser
	Waterproof clothing (parents asked to make sure
	the children have a waterproof jacket/wellies)
Activity	Assessment
Warm up – Walk around the area as a whole class allowing them to explore the space and start to identify	Return to class – discussion and completion of
some objects. Ask questions to establish understanding eg. Why do you think this leaf is orange? Why is	poster. Each group is able to justify why their
this leaf green? Why is this ant moving? I will pick up some objects and ask the children to identify	objects/things fit into each category.
whether they are alive or dead. The children will be asked to move to different areas depending on what	
their answer is. Ie. If you think it is alive, stand next to the tree. If you think it is dead, stand next to the	
bench.	
Split the children into groups of 4. Provide children with handout asking them to find 6 items (a mixture of	
living and dead items). Eg. spiders, stones, sticks, leaves, berries, ladybugs, worms, snails, conkers, bark,	
moss, petals, feathers. Provide children with cameras/iPad and bug catchers so they can bring them back	
to the group for discussion.	
Once back in the classroom, create a poster using their found objects/photos. Have another discussion	
about the characteristics of living and dead objects. Have each group present their findings to the rest of	