

Session Outline: Foundation Wild Literacy, The Gruffalo

Learning objectives	Session structure	
	Morning	
To explore new places and find out	Introduction to the day	
how there are lots of different	We introduce the children to the centre and read through the story of the Gruffalo in the roundhouse, encouraging them to join in	
places outdoors	if they already know the story.	
	There will be an opportunity for children to have a snack at this point.	
To practice using words in the		
correct context	Activities	
	We split up into three groups during the morning to do activities themed around the animals that feature in the story.	
To sequence a story		
The final and the state and the state	Snake We see an a look to see what is living in the weadhile at Skelton Grange. Wetch out far snakes!	
To find out about and look for signs of the animals that live at Skelton	We go on a look to see what is living in the woodpile at Skelton Grange- Watch out for snakes!	
Grange	Owl We test the children's senses to see if they are as sharp as an owl, and check if they can match words with natural objects.	
To have the chance to communicate		
with new people in a different	Fox	
setting	Are the children as wily as a fox? Can they sequence pictures of the Gruffalo story and retell the tale?	
	Mouse	
	Mouse thinks that the nut is good, but is it easy to find? Children will hunt to see if they could fill mouse's belly.	
	Afternoon	
	We will go down to the woods and children are free to choose and move between activities:	
	Shelter building, Mud Kitchen, Rope play, guttering play	
Before your visit	After your visit	What teachers have said about the day
Make sure that you make the time	Who else could the mouse have met in the wood? – What would their	Quiet children have been noticeably excited
to read through the story with the	conversation have been?	and engaged
children a few times before the visit		Lots of activities packed into a full day
so that they are familiar with it		Great day all round! Thank you very much!
Practice washing hands		