## Welcome to "Letters and Sounds" planning!

This document is what your children would be doing with Nursery adults for 15 minutes maximum every day. The warm up is a short 2-5 minutes and the activity no longer than 10 minutes.

The activities are explained well but if you need to make adaptations at home feel free. I will put a set of pictures on the school website you can use with metal Mike. If you don't have a toy robot at home you could use an empty box with a slot cut in for the cards, covered with tin foil and add some eyes to make it robot like.

Feel free to use the space provided to jot down notes of how well they get on. The "look listen and note" section is really to tell you what the children should be doing and what you need to look out for as evidence of learning.

Most importantly have fun! ~Mrs P

## OE - on entry EW - end of week /- beginning to $\angle$ - often doing/getting $\triangle$ - secure/always

Aspect 5: Alliteration			
		Look, listen and note	
Look, listen and note how well children:			
Aspect 6: Voice sounds			
Look, listen and note			
	Look, listen and note how well children:		
Week 4	Mirror play: repeat activity watching		
Warm	each other and ourselves making		
up	different mouth shapes to make		
	sounds.		
	Metal Mike: Encourage a small group		
	of children to sit in a circle or facing		
	the front so they can see you and		
Activity	Metal Mike (a toy robot computer).		
	Have ready a bag of pictures of		
	objects (e.g. cat, dog, mug, sock) and		
	sound out and blend the phonemes in		
	their names. Ask each child in turn to		
	take out a picture or an object from		
	a bag. Hold it up and tell the group		
	that Metal Mike is a computer and so		
	he talks with a robot voice. Ask the		
	children to name the object as Metal		
	Mike would and demonstrate it for		
	them in a robotic voice (e.g.		
	'c-a-t'). Feed the object or picture		
	into Metal Mike and encourage the		
	group first to listen to you and then		
	join in as you say the word		
	exaggerating the sound of each		
	phoneme, followed by blending the		
	phonemes to make the word.		