## Fulwell Infant School Academy EYFS Long Term Planning

	s for Play	Nursery	J Continuous Prov		Water	
Long Term Key Learn	ing Opportunities		Key Learning Objectives	5		
Prime Areas			Specific Areas			
PSED	C&L	Physical	Literacy	Maths	Understanding World	the Expressive Arts
Play with increasing confidence on their own and with other children (PSED9 B-3Y) Help to find solutions to conflicts and rivalries (PSED6 3-4Y) Think about the perspective of others (PSED18 CIR) PMW OLE	Start to develop conversation (C&L23 B-3Y) Use a wider range of vocabulary (C&L3 3-4Y) Articulate their ideas and thoughts into well-formed sentences (C&L18 CIR) <b>PMW</b>	Develop manipulation and control (PD22 B-3Y) Use one-handed tools and equipment (PD10 3-4Y) Develop their small motor skills so that they can use a range of tools competently, safely and confidently (PD20 CIR) <b>PMW OLE</b>	Notice some print (L12 B-3Y) Understand the five key concepts about print (L1 3-4Y) Read simple phrases and sentences made up of words with known letter sound correspondences and, where necessary a few common exception words (L11 CIR) PMW OLE	Compare amounts (M4 B-3Y) Make comparisons between objects relating to size, length, weight and capacity (M14 3-4Y) Link the number symbol with its cardinal number value (M23 CIR) PMW OLE	Explore natural materi (UTW3 B-3Y) Explore collections of materi similar and/or different prope about the differences bet materials and the changes th (UTW2&11 3-4Y) Explore the natural world them/Understand the effe changing seasons on the natu around them (UTW22&2S PMW DE LC	als with rties/Talk ween ey notice around ect of tral world 5 CIR) OLE OLE OC Alta Analytical of consider what they can do with different materials (EAD16 B-3Y) Explore different materials freely (EAD4 3-4Y) Develop storylines in their pretend play (EAD25 CIR) PMW OLE
Possible Resource Enhancements throughout the year			Permanent Resources		Area and resource organisation	
Floating and sinking objects – e.g. corks, shells, ping pong balls, foil dishes, leaves, nuts, wood/bark/twigs, sponges, pebbles. Plastic tubing Animal sets e.g. polar, marine, ducks, dinosaurs. Boats and play people Kitchen utensils – whisks, spoons, scoops, sieves, tea strainers. Plumbing equipment – guttering, water pipes, tubes, u-bends. Fishing nets Liquids, messy play ingredients – investigating what happens when added to water, predicting and evaluating		Storage equipment – easily accessible to all children Containers of differing sizes for pouring -(transparent and opaque) Graded containers Jugs Plastic bottles Syringes and pipettes Mop and bucket				
What children's interests are Intended experier (Including PFA outcome			The Adult's Role			Language
compare, weigh, full/empty, half full, carry, drink it, wash, get wet, put stuff in it, watch it disappear		periencing the properties of natural aterials omparing and ordering as part of	The adult as co-constructor of lea o discusses ideas shares thinking makes new possibilities ev instigates new opportunit	shares res     offers sug vident	ponsibilities with the child	Key Questions         -       How many cups fill?         -       Can you tell me?         -       How are you going to?         -       Does it work?         -       What happens when/next?