Water Play

A Unique Child +	Positive Relationships +	Enabling Environments
with teaching and support from adults		

= Learning and Development

Aspects:

Personal, Social and Emotional Development - Self Regulation - 1, Managing Self - 2, Building Relationships - 3

Communication and Language - Listening, Attention and Understanding - 1, Speaking - 2

Physical Development - Fine Motor Skills - 2

Mathematics – Numbers – 1,

<u>Understanding the World</u> – <u>The Natural World – 3</u>

Expressive Arts and Design – Creating with Materials - 2

Characteristics of Effective Learning:

Playing and Exploring (engagement) – Finding out and exploring, Playing with what they know, Being willing to 'have a go'

Active Learning (motivation) - Being involved and concentrating, Keeping on trying, Enjoying achieving what they set out to do

Key Resources	Points to Consider	Effective Practice	Vocabulary/key questions
Large water tray Stones water aprons. Jugs, measuring cylinders, beakers, scoops, buckets Colanders Funnels, sieves, slotted spoons, ladles, water wheels, watering cans, tubes, pumps, whisks Natural materials – sponges, corks, pebbles, shells, pumice stones, wood, fir cones Transparent plastic bottles. Tea set Small world play – divers, boats, fish	 Size of trays/ number of children appropriate Equipment in labelled storage baskets Resources easily accessible to children Water tray emptied at the end of every session Adult role: Ensure safety Encourage children to explore and experiment Model use of equipment Name equipment and resources Develop ideas and support with making connections Develop language/vocabulary Link play to stories 	 Provide opportunities to: Use equipment/materials appropriately Observe/explore properties of water Understand properties of water Use resources to count, fill and pour Compare/order containers Match equipment Discuss ideas with others Make predictions and draw simple conclusions. Play imaginatively and creatively 	Equipment/ materials: spoons, buckets, funnel, colander, etc. Properties: pour, splash, ice, melt, float, sink, etc

Key: aspects underlined are a particular focus of this area, resources located outside are in green