MINIBEASTS AND GROWING

First Hand Experiences Planning seeds/bug hunts Using the bug hotel Having a butterfly Garden in Nursery Gardenina [in the school aarden]

Having a butterfly Garden in Nursery			
	Gardening [in th	ne school garden]	
Vocab Names of minibeasts and insects [spider, ladybird, beetle, butterfly, wasp, bee, fly]. Flower, petal, stem, leaf, roots	Knowledge .	I know that there are different minibeasts/insects in my environment I know where I might find minibeasts/insects I know the names of familiar plants and flowers I know that plants/flowers need water, sun, and food [soil] to grow. I know that plants/flowers grow from bulbs and seeds I know that flowers/plants/leaves start to grow in the spring time/summer when it is warmer	Skills I can identify and name minibeasts/insects I can describe/sort different minibeasts/insects I can count legs/spot on minibeasts and insects [within 6] I can name familiar plants and flowers I can represent minibeasts/plants/flowers by drawing, painting, making collages, models etc. I can compare plants/creatures usintaller than/shorter than/ bigger than/smaller than/same size as.
Objectives I Writing [from 40-60 months] • Gives meaning to marks they make as they draw, write and paint. • Begins to break the flow of speech into words. • Continues a rhyming string. • Hears and says the initial sound in words. • Can segment the sounds in simple words and blend them together.		Possible Learning Activities Letter formation [linked to Phase 2 phonics] Tracing, copying and then independently writing their names Looking for print in their environment and in books Opportunities to mark make	
Number and Shape, Space and Measure [from 40-60 months] Recognise some numerals of personal significance. Recognises numerals 1 to 5. Counts up to three or four objects by saying one number name for each item. Counts actions or objects which cannot be moved. Counts objects to 10, and beginning to count beyond 10. Counts out up to six objects from a larger group. Shows interest in shape by sustained construction activity or by talking about shapes or arrangements. Shows interest in shapes in the environment. Uses shapes appropriately for tasks. Beginning to talk about the shapes of everyday objects, e.g. 'round' and 'tall'		MeasuringComparisonMeasuring	ects egs, wings etc language [tall, short, long etc] n [measurement] with non standard units pattern caterpillars

Medium Term Plan - Nursery Summer 1

RE Story of Creation Caring for God's creatures The creation story Children to plant seeds and grow plants, vegetables and flowers Children to talk about how they take care of plants and creatures Children to create art work/model and talk about what they created Describing attributes of creatures/plants and using Communication and Language vocabulary [from 30-50 months] Talking about what they observe and experiences that · Joins in with repeated refrains and anticipates key events and they have phrases in rhymes and stories. • Focusing attention – still listen or do, but can shift own attention. Asking questions about what they see · Is able to follow directions (if not intently focused on own choice of activity). · Understands use of objects (e.g. "What do we use to cut things?") · Shows understanding of prepositions such as 'under', 'on top', 'behind' by carrying out an action or selecting correct picture. • Responds to simple instructions, e.g. to get or put away an · Beginning to understand 'why' and 'how' questions. Fine motor [letter formation/writing names]. Physical Development Drawing insects [bee, butterfly, worm, caterpillar, [from 30-50 months] ladybird] and plants • Draws lines and circles using gross motor movements. • Uses one-Obstacle courses and moving in different ways [music handed tools and equipment, e.g. makes snips in paper with child scissors. • Holds pencil between thumb and two fingers, no longer and dance]. using whole-hand grasp. • Holds pencil near point between first two fingers and thumb and uses it with good control. • Can copy some letters, e.q. letters from their name. Encouraging friendships and collaborative play Personal, Social and Emotional Development [from 30-50 months] Encouraging children to express ideas, opinions and to see that everyone is different and special · Can play in a group, extending and elaborating play ideas, e.g. Encouraging children to "use their words" to building up a role-play activity with other children. • Initiates play, communicate needs and feelings offering cues to peers to join them. • Keeps play going by responding to what others are saying or doing. • Demonstrates friendly behaviour, initiating conversations and forming good relationships with peers and familiar adults. Life cycle of a butterfly and life cycle of a seed Understanding the World Looking for insects and plants in their environment [from 30-50 months] $\boldsymbol{\cdot}$ Comments and asks questions about aspects of their familiar Talking about what they see and experience in the world such as the place where they live or the natural world. • Can garden talk about some of the things they have observed such as plants, animals, natural and found objects. • Talks about why things happen and how things work. ${\boldsymbol \cdot}$ Developing an understanding of growth, decay and changes over time. • Shows care and concern for living things and the environment · Knows how to operate simple equipment, e.g. turns on CD player and uses remote control. • Shows an interest in technological toys with knobs or pulleys, or real objects such as cameras or mobile phones Making insects [loose parts and playdough]. Expressive Arts and Design Collage and painting sunflowers [forks] [from 30-50 months] · Understands that they can use lines to enclose a space, and then Printing caterpillars with corks and paint begin to use these shapes to represent objects. • Beginning to be Music and Movement to tell life cycle of a interested in and describe the texture of things. • Uses various seed/butterfly construction materials. \bullet Beginning to construct, stacking blocks Ugly Bug Ball [costume music and movement]. vertically and horizontally, making enclosures and creating spaces. • Joins construction pieces together to build and balance. • Realises tools can be used for a purpose. • Engages in imaginative role-play based on own first-hand experiences. • Builds stories around toys, e.g. farm animals needing rescue from an armchair 'cliff'. • Uses available resources to create props to support role-play. • Captures experiences and responses with a range of media, such as music, dance and paint and other materials or words