Topic –Mini Beasts and their Habitats Summer 1 2018-2019

Literacy/Topic  Mini Beast Bop by Tony Mitton	Maths Number Length, Weight and Capacity	<u>Science</u> Materials	<u>ICT</u> iPads/switches	PHSE Social Interaction/Turn Taking
*to participate in a new sensory story and experience a range of sensory stimuli *to answer literal questions about a story *to make simple inferences about events and characters, using evidence from the text *to recall events in a sequence *to illustrate the ability to orally segment words from unaided writing *improve fine motor skills through 'what's in the bag?' activities.	*to use the ordinal numbers of 1dt, 2 <sup>nd</sup> and 3 <sup>rd</sup> .  *to count up to 10 objects reliably when placed on a table.  *to understand that fractions can be part of a whole  *to compare two objects directly side by side and indicate which one is longer  *to order three or more objects using direct comparison	*To explore different aspects of habitat in relation to minibeasts.  *To go on a mini beast hunt.  *Make a minibeast home out of natural materials.  *Sort and categories natural and unnatural materials.  *Sort minibeasts into how they move and function.	*to use a switch to make something happen *to use a switch or iPad using hands and stop to watch what happens *to use an iPad to increase engagement in lessons *to use an iPad to access a range of numeracy and literacy activities.	*to challenge pupils to talk for longer  *to choose appropriate behaviour and responses during a turn taking activities  *to engage positively with peers in turn taking activities  *to use basic Makaton during social games  *to play alongside friends and interact positively  *to link 2/3 words together independently when talking to peers
Topic: Mini Beasts and their Habitats – Blue 1				
Humanities/RE Christianity	Sensory Activities	Physical Education Community Spaces	Creativity Minibeasts, Nature Art and Music	PHSE Puberty
*to visit a local church and know what it looks like, both inside and outside *to know some items that may be found inside a church *to explore different areas within the church *to review the Church visit *to be able to say why pupils are thankful and write this using symbols or correct letter formation in a prayer card	Sensory Circuits  *PMLD pupils will experience sensory activities once a week, such as Tac Pac, the sensory room, music, rebound and massage.  Art/Messy Play  *PMLD pupils only, different textures and smells to promote cognitive and creative development with one to one support, delivered in Art.  Holistic Music Discovery Box and TAC PAC  *Music to support sensory exploration of different materials and feelings.	Hebburn Park – access local community parks to improve fitness  Judo. Soft Play Rebound therapy Swimming *Group sessions for the more able to promote swimming skills. Hydro Therapy – PMLD  Wake Up and Shake Up *Morning for 15 mins, pupils dance to popular music in the hall. *The Daily Mile	Art Pupils will use items found in the gardens and on our park trips to create some natural art. As part of literacy, pupils will design and label Mini Beasts and their habitats for a display in Blue class 1.  Music – join with Blue 2 for a session of singing and signing.	*to explore personal hygiene and keeping ourselves clean and healthy.  *to investigate how are bodies are changing  *to understand which parts of your body are private (PANTS resources)  *to know about appropriate touch and safe places.