

Scaffolding as part of our Universal Provision taken from the Teaching and Learning Policy Updated with Staff September 2022

Dependence	Heavy guidance	Light guidance	Independence	Autonomy
Works with an adult or heavy prompts and scaffolding. Needs to check in after each stage. Knowledge and skills broken down into small steps. Lots of repetition • Modelling behaviours, regulation • Access to quality interactions • Stimulating learning environment • Consistent routines • Non-verbal • Singing • Key questions (planning key) • Small steps to independence – check-ins • Daily practice of skills and knowledge – sounds, number etc • TA modelling key concepts from main input • Emotions and safety • Working walls • Modelled texts	Shared writing or maths. Cloze exercise. Group or paired with an adult. Scribed writing or help with reading. Live marking and verbal feedback. Word cards and apparatus. Worked on examples Concrete resources and manipulatives Ordering words into sentences Hold a sentence Group text maps Laptops/iPads Whiteboards Commentary of routines and strong learning behaviours	Guided first examples, working wall prompts Word cards, apparatus. Live marking/verbal feedback throughout lesson Peer feedback Using working walls during teaching - methods • Questioning • Common misconceptions • Allowing children to explore • Creating opportunities for greater independence – facilitate • Live marking • Opportunities to respond to feedback • Supported Dialogue	Working wall prompts and quality first teaching. Peer feedback. Problem solving and collaboration • Access to continuous provision • Access to learning prompts • Problem solving • Respond to live marking instantly • How to access resources and learning environment independently • Strategically removing resources of reliance • Critiquing peer learning	May have task or challenge cards or a project to complete. Give a set of questions to answer. May be involved in self quizzing. Use creative skills and knowledge to apply other situations and subjects Open ended critical thinking tasks involving problem solving and collaboration • Prove Its • Use of vocabulary – thesaurus and dictionary • Child-led learning • Engaging for longer periods • Seeking ways to improve • Resilience • Innovating – breaking the rules. Be adventurous! • Making connections across the curriculum • Being curious!