

# HOW WE TEACH...



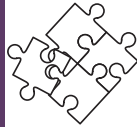
## SCAFFOLDING

*So that children can be supported to reach an outcome.*



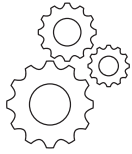
### PRE-TEACH VOCABULARY & KNOWLEDGE

Identify difficult concepts or vocab. Teach to targeted pupils prior to lesson. Ensure pupils are accessing learning in class.



### BREAK LEARNING INTO SMALL CHUNKS

Identify intended outcome. Identify potential barriers or misconceptions. Add in additional steps to address barriers or misconceptions.



### PARTIALLY COMPLETED TASKS

Share or model a completed example. Remove relevant steps from example. Independent practice.



### CONCRETE & VISUAL REPRESENTATIONS

Use manipulatives to represent learning. Use visuals to access texts & knowledge. Use visuals independently.



### ORAL REHEARSAL

Walk through a story, problem or scenario. Practise or rehearse answer with partner. Practise or rehearse answer with an adult.



### WORD BANKS & SENTENCE STEMS

Link to outcome and subject specific. Support challenging and ambitious sentence structure. Repetition and fluency leading to independent practice.



### DUAL CODING

Simultaneous visual & auditory processing to reduce working load. Simple images that are linked to the steps in learning.



### KNOWLEDGE ORGANISERS

Knowledge organisers are a summary of the key facts and essential knowledge that pupils need about a unit of work or a curriculum subject. Knowledge organisers can be a valuable tool for both children, staff and parents.



### ALLOW ENOUGH TIME

Enough time to process.  
Additional time to complete learning.  
Time for overlearning.

## WHAT IS IT?

Scaffolding is a variety of techniques used to move a child progressively towards a stronger understanding and ultimately, greater independence in learning. Teachers provide temporary support to reach an outcome which, over time, can be removed.

## WHY IS IT IMPORTANT?

Scaffolding is needed to develop expertise. Stabilisers are needed to support a child when learning to ride a bike but eventually they need to come off once learning and confidence is achieved. The same principle applies in teaching; it is important to adapt challenging tasks to enable success and reduce cognitive overload.

## SUMMARY

Scaffolds are temporary and support the development of the cognitive process but are withdrawn so a child does not become reliant on them. The outcome should be considered when providing scaffolds and teachers must ensure pupils have opportunities to work without them and to practise automaticity.