

A snapshot of SEN support in Geography



EEF – 5 A Day Adaptive Teaching Strategies trategies S – Scaffolding F

EI – Explicit Instruction MS – Metacognitive strategies

FG – Flexible Grouping

T – Technology

Communication & Interaction	Cognition & Learning	Social, Emotional and Mental Health	Sensory and/or Physical
Key vocabulary taken from knowledge organisers is pre-taught	Chunked activities are broken into clear steps El	Teachers' responses to students' errors recognise, value and build on the thinking that led to them MS	Enlarged fonts/ visibility of board is considered T
Vocabulary sheets for each topic is in books for easy reference	Scaffolded or adapted tasks carefully planned so that children with SEN can work towards the same objectives but in more accessible ways S	Individual resource pack & work areas are made available should pupils require greater support with concentration or to minimise disruption to others S	
Sentence stems used to help pupils verbalise ideas e.g. 'I think that, In the past people used to, Mountains are formed when'	Alternative ways to record learning where writing is a barrier provided e.g. mind mapping, cloze procedures, using labelled diagrams or storyboards MS T	Seating plans and proximity to adults are carefully considered FG	
The amount of instructions given are limited EI	The need for copying lots of information is avoided. For example, notes on interactive whiteboards are printed off for pupils S	Movement breaks and opportunities to complete 'jobs' throughout lessons provided e.g. carrying resources, handing out books	
Pupils given time for discussion and opportunities to talk to each other before expected responses FG MS	Links are made between previous learning and other subjects MS	Roles are clearly allocated within group work to support clarity of peer expectations FG	
When available, additional adults utilised for targeted support e.g. checking for understanding, prompting and modelling S MS	Word banks are provided to help with recall of key vocabulary S	Displays are accessible and informative – too much content is avoided as this could create cognitive overload.	