SEND in my subject area: Computing



What is in place in your subject area for teaching that subject to children with SEND

Cognition and Learning		Communication and Interaction	
Subject Challenges for SEND	Provision for SEND	Subject Challenges for SEND	Provision for SEND
Retaining information Meaning of vocabulary Literacy Skills –	Retrieval questions to be used at the beginning of each lesson and within lessons where appropriate. Revision of key vocabulary-key vocabulary displayed and used on slides and working walls. Paired work	Difficulties using language / expressing themselves	Sentence starters / modelled language. Stem sentences / repetition Partner talk My turn-Our turn-Your turn Opportunities to present ideas in different ways other than verbal e.g. pictorial, written, diagram Think/pair/share
ability to read information e.g. on screen	Glossary of terms provided Coloured overlays as required Alphabet mat for Upper/Lower case correspondences Oral rehearsal	Difficulties with processing language /following instructions	Simplified step by step instructions. Chunking. Pictorial prompts Checklists of instructions/tasks
Physical and Sensory		Social Emotional and Mental Health	
Subject challenges for SEND	Provision for SEND	Subject Challenges for SEND	Provision for SEND
Children with hearing difficulties Children with fine/gross motor difficulties Children with visual difficulties	Seating plan – ensure children are seated where they can hear and see the adult Hearing loop Usual supports must be available: pencil grip Sloping board Non slip mat Visual prompts on sheets and slides Adult check ins Seating plan – can they see the	Children who struggle to maintain focus/attention	Lesson chunked into small teach/do steps Children sit on focus rows-adult support Fidget toys Wobble cushion Resistance bands Fast paced lessons, model and do approach to teaching, use of interactive resources Opportunities to move – give out books, resources etc
	board? Enlarged resources/font	Anxiety	Ear defenders Bite toys Regular adult check ins