



Inclusion Support Strategies for the Curriculum - Computing

Cognition and Learning:		
Learning Challenge:	Provision:	
Understanding the task	 Provide step by step, achievable mini outcomes. Repetition. Modelling from adult or able student. Breaking down instructions instead of giving instructions all at once. Instructions given visually/written down to refer back to. 	
Accessing keyboard skills	 Modified keyboards - colour coded, textured keys. Dictation usage. 	

Communication and Interaction:		
Learning Challenge:	Provision:	
Struggling to follow instructions	 Modifying the task. Allow child to choose a space to work in or resources they want to use. 	
Communicating with others in the lesson	 Allow time for child to respond to questions. Give child warning if you're going to ask/ expect an answer to a question. Use a card system for them to show when they may need support. 	

Social, Emotional, Mental Health:		
Learning Challenge:	Provision:	
Anxiety towards new/ unfamiliar tasks. Fear of getting it wrong	 Modifying the activity. Talking to individuals about anxiety and what could be done to improve/help. 	





Challenging Behaviour	 Allow movement or release breaks/different work environments such as a wall table. Modify activity and expectations
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	Adult support.

Sensory and Physical:		
Learning Challenge:	Provision:	
Physical Impairment	Modified resources adult support.Modified tasks.	
Visual Impairment	 Adult support. Demonstration of how to use equipment. Larger/smaller space. Differentiated task. 	
Sensory dislike of the computer sounds	 Allow child time to try out the resources before the lesson. Consider a different medium for that child. Turn sounds off. Visual modifying screen provided if visually sensitive. Colour laminate covers provided to visually sensitive dyslexic children, 	