Potential barriers and possible strategies to overcome these for learners with SEND in Music

	Cognition & Learning	Communication & Interaction	Social, emotional & mental health	Physical, sensory & medical
Examples	Includes specific learning difficulties e.g. dyslexia, dyscalculia This applies to pupils working 'significantly below year group expectations' e.g previous KS	Disordered language development Speech disorders Social interaction difficulties, including ASC	May struggle with emotional awareness/regulation, lack social skills Music/ performance anxiety which impacts resilience and self-esteem	Visual/hearing impairments Physical disabilities
Possible barriers to learning in music	Difficulties with reading music. Difficulties in recognising chord patterns and transferring that to an instrument.	Knowing how to play together as a whole group, which requires communication and interaction with each other and the conductor (class teacher).	Selective mutism Fear of performing and getting it wrong (stage fright).	Loud noises (instruments). Problems with coordination and dexterity. Stamina when playing certain instruments (e.g. brass instruments).
Suggested strategies and support	Coloured stickers on instruments to help children recognise the different notes and letter names. Boomwhackers and xylophones have the same colours for each notes- children could use coloured cards/lego to build notes up and create a piece. Coloured sweets to match the colours of the notes? Teach things physically, e.g. children jumping up and down	Music is a universal language that everyone can learn to speak to some level. Children can be encouraged to respond to music by clapping, singing, moving etc as a form of communication. Teach the children non-verbal musical cues as instructions/greetings. Children to listen and copy back short phrases at a time.	Whole class performances with no audience to start with. Performing just to your partner or your table whilst everyone else is doing the same.	Some instruments can be accessed via music technology, e.g. a virtual keyboard on an iPad. Raised stickers on instruments so children can learn by touch. Using body percussion and every day objects as instruments, e.g. chair drumming. Ear defenders for children with noise sensitivity.

steps for scales and changes in	Class teacher to assume role of	Using alternatives to percussion
pitch.	conductor and teach children to	instruments, e.g. hitting
	watch and know when to come in.	something soft like a cushion with
Peg notes up on a line in order, or		a drumstick instead of a drum.
up steps or set out on the floor.		
		Completing music in smaller groups
Graphic scores instead of staff		so it is calmer.
notation.		
Charanga shows the notes with		
colour coordination and letter		
names as well as the staff		
notation, which moves along as		
the children play.		