Physical Education (PE)



Barriers to and solutions for Engagement, Progress and Achievement in PE

- The majority of adaptations in PE relate to STEP Space, Task, Equipment, People
- Consideration of cognitive load theory is key in PE less talk, explicit instruction, clear modelling and clear expectations
- Adaptations should never involve pupils "going into deep field"
- Care should always be taken when allowing pupils to "pick sides" this can bring huge risks of exclusion and should therefore be avoided
- Celebration of disabled athletes/sportspersons can show all pupils what is possible without this, there is a risk of exclusion
- Carefully choose equipment eg size and colour of a ball
- Some children with SEN will shine at PE
- We do not expect changing for PE, children come in kit on PE days. If children need to change into kit at school we should be aware of SEN pupils who may need support.

	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASC/ADHD	Speech and language	Cognition and Learning	SEMH
Barriers identified by SENCo/Class teacher	Difficulty in hearing instructions from teacher/peers Change in acoustics in hall/outdoor PE lessons can make it hard for pupils to hear	 Difficulty in seeing target Difficulty in seeing object (ball, shuttlecock etc) Difficulty navigating space 	 Throwing and catching Holding bat, racquet, stick Foot control Balance Spatial awareness Safety/ falls etc Self-esteem 	 Recall of instructions Memorising routines Use of specific language Delay between instruction and task results in forgetting 	 Noise and movement – overstimulating Sharing space and equipment with others Too many rules/ instructions Interpreting as unfair Waiting + frustration Fairness Understanding of instructions Sensory difficulties- noise in hall for example 	 Terminolo gy for different sporting activities Understan ding rules 	 Recall of prior learning Recall of instructions Understanding rules Subject vocabulary 	 Difficulty in taking turns and sharing Difficulty with not winning/ Succeeding Difficulty with boundaries

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Solutions Identified by subject co-ordinator, SENCO, Class teacher	Use of communication in print/signals Visual modelling Use of videos and/or instruction in classroom before lesson Audio equipment checked Encourage to copy safe person/ role model May need ear defenders	• Ensure use of contrasting balls/beanbags etc • Talk directly to child • Allow student to explore if equipment has been rearranged • Be verbal use left and right – don't use hand gestures • Use of tactile, larger balls for throwing catching or balls with bells inside • Peer support (rotate buddies) • Allow more bounces (for example) • Gently physically move child at the same time as giving instructions • Use neon tape to map out areas	malleable balls/beanbags make catching easier make sure that there is some easy grip on bats Practise skills before lesson with TA. Use of TA in lesson if available to demonstrate alongside. Careful groupings	use of pictorial representation and reduction in verbal instruction film, photograph of routines to aid recall Teach skills one by one	 clear structure of lesson with minimal periods of inactivity absolute clarity of instruction Ear defenders if needed pre-teaching of rules and expectations in class room Careful partnerships Use of time out card or safe space area for time out (low arousal area) Different roles given to some children- especially with competitive sports which might trigger Allocated space when changing for swimming 	Model language when learning new terms with gesture – eg "bowl" means over arm throw	Pictorial representations Tasks broken down into smaller steps Teach skills one by one Clear instructions Small "bursts" of activities Use of TA to hover if available Display pictures and single words for visual clues to aid memory	Careful groupings Pre-select group before session Specific rules Work on resilience Use of TA to hover if available