	Barriers to and solutions for Engagement, Progress and Achievement in PE										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	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 	 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 and frustrationFairness	Recall of prior learning Recall of instructions Understanding rules	 Difficulty in taking turns and sharing Difficulty with not winning/ Succeeding Difficulty with boundaries 			
Solutions Identified: subject lead, SENCO , class-teacher	 positioning in learning space use of communication in print/signals visual modelling instruction in classroom before lesson audio equipment 	ensure use of contrasting balls/beanbags etc use of tactile, larger balls for throwing catching peer support specialist equipment — sound balls	 malleable balls/beanbags make catching easier make sure that there is some easy-grip on bats 	 use of pictorial representation and reduction in verbal instruction film, photograph of routines to aid recall 	 clear structure of lesson with minimal periods of inactivity absolute clarity of instruction safe space and safe people identified for learning consistent expectations 	 Pre-teaching of rules and expectations Careful partnerships Ensure consistency 	 Pre-teaching Pictorial represent ations 	 Careful groupings Specific rules Work on resilience Time out when required 			

- 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" or just fielding
- 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
- Don't forget inhalers
- Ensuring that resources for session are available and prepared in advance



	Barriers to and solutions for Engagement, Progress and Achievement in Geography/History										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	Difficulty in hearing instructions from teacher/peers Filtering noise to hear what is important	Difficulty in reading maps Difficulty in reading grid references Difficulty reading compasses Staff expertise	Difficulty in recording in writing and diagrams Cutting out and sticking in	 Difficulty recalling instructions Difficulty recalling prior learning (long and short term) Delay between instruction and task 	Noise and movement — overstimulating Sharing space and equipment with others Understanding cause and effect	 Waiting and frustration Fairness Organisation of resources Maintaining attention 	 difficulty in understanding cause and effect difficulty recording in a way which supports learning and retrieval 	 Motivation Participation Team/partner work Sharing materials and "air-time" 			
Solutions Identified: subject lead, SENCO , class-teacher by subject co-ordinator	 Pictorial representations Video Vocab lists and explanations Position within the class 	Enlarged resources Training for staff, where appropriate Subtitles used on videos Using blue worksheets (or whichever colour helps)	Alternative ways of recording Simplification of diagrams Scaffolded recording	 Pre and reteaching Sharing topics on website with parents ahead of topic Recapping on task before they start Glossary in book 	Visual representation Allowing movemet breaks where needed	instructions • Allowing movemet breaks where	 Word banks Alternative methods of recording Glossary in book 	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings 			

- Clarity of instruction, explanations and modelling are crucial
- Ensure that the most important aspect of learning is made clear cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
- Motivation is vital to bring about engagement if it feels too hard or too easy it will not be motivating



	Barriers to and solutions for Engagement, Progress and Achievement in Reading										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	 Hearing distinctions between sounds Difficulty hearing instructions 	Reading text	• Following the text	 Recall of instructions use of specific/unfamiliar vocab 	Understanding what is happening	Being able to stay focused	Difficulty in comprehending what is happening	• Finding 1/1 and small group work challenging			
Solutions Identified: subject lead, SENCO , class-teacher teacher	 Signing Various ways of delivering instructions Amplification of sounds Address acoustics Visual prompts Consider seating position with in the room 	Enlarged texts Make sure that children who need glasses are wearing them when required to do so. Consider seating position when using the board Overlays Sound buttons Braille Audio texts	Pairing with another child in guided reading or sitting next to the teacher Helping child to track text when reading 1-1 Consider use of card rulers to help child to follow from one line to the next.	Written/visual instructions Repeated instructions for individuals Pre and re teaching	Talking together about what is happening Time to discuss the behaviour of characters within books and how they interact with one another. Be aware of texts where meanings are implied rather than explicit. Explain sayings and idioms for the child	 Keeping sessions fast paced and active In guided reading give the child a stategy for following the text such as using a card ruler to follow line by line. Change readers frequently in guided reading Allow children to sit in a position within the room wher distractions are minimised when reading. 	 Discussing text while reading Encourage children to ask meanings of new words or record them in reading record book to check later. Recap action in class reading books to assist with following a longer story from day to day. 	Allowing them to sit next to own choice of child in guided reading Teacher to be aware of texts which may have challenging content or where specific issues are explored or come up in the context of a story.			

- Variety in methods of individual and group reading
- Keeping sessions engaging
- Grouping children sensitively



	Barriers to and solutions for Engagement, Progress and Achievement in Mathematics										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	Difficulty hearing explanation/ instruction	 Difficulty reading questions Difficulty seeing the modelled examples Tracking Difficulty reading questions, seeing shaded areas, seeing dashed lines 	Difficulty recording and drawing Difficulty managing and using a range of resources to complete tasks	 Amount of vocab Recalling methods Space between instruction and task 	 Noise and movement- over stimulation sharing equipment amount of vocab 	 waiting and frustration turn taking maintaining attention recording 	 understanding of process, language retention/application of number knowledge to task recording vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" 			
Solutions Identified by subject lead SENCO, Class teacher	 Pre teaching Clear worked examples Vocab lists Written/visual instruction/explanation signing training for staff position in the class 	Enlarged resources Larger squares in books Audio instructions External advice Worsheets photocopied on different coloured paper	Alternative ways to record Adapted equipment	 Written/visual instructions Clear worked examples Well considered transitions Computer/ipad access 	 Own set of equipment Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples Noise defenders 	 Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples 	 Word/definition bank Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instructions Worked examples, modelled and reorded clearly 	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings Own resources where appropriate 			

- Clarity of instruction, explanations and modelling are crucial
- Ensure that the most important aspect of learning is made clear cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
- Motivation is vital to bring about engagement if it feels too hard or too easy it will not be motivating



	Barriers to and solutions for Engagement, Progress and Achievement in MFL										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class	 Hearing words Accent Unfamiliar phonemic sounds 	•Seeing resources	 Recording words especially accents Physical movements/actions 	Remembering/ recall new vocab	 Noise and movement- over stimulation sharing equipment amount of vocab 	Remembering/ recall new vocab	 understanding of process, language retention/ application of language knowledge to task recording vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" 			
Solutions Identified by subject lead, SENCO, Class teacher	•External advice •Amplification •Audio resources /headphones	Enlarged resources Subtitles used on videos Using blue worksheets (or whichever colour helps)	Alternative ways to record Using laptop to record	Using actions where possible Learning songs and poems	 Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples Noise defenders 	Using actions where possible Learning songs and poems	Word/definition bank Sufficient quiet space Well planned transitions – ie between carpet and desk	 Clear end points Clear expectations Modelling and explanations Careful pairings Own materials where appropriate 			

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	Barriers to and solutions for Engagement, Progress and Achievement in Computing										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCO/Class teacher	Difficulty hearing explanation/ instruction	Size of screenContrast confusing	Mouse control Keyboard precision Seating and positioning	 Amount of vocab Recalling methods Space between instruction and task 	 Noise and movement- over stimulation sharing equipment amount of vocab 	frustration especially when technology doesn't work as planned	 understanding of process, language retention/ application of language knowledge to task remembering vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" 			
Solutions Identified by subject lead, SENCO, Class teacher	 Clear worked examples Vocab lists Written/visual instruction/explanation signing training for staff where appropriate position in the class 	 Enabling accessibility features Changing resolution Considering colours Reduce glare 	Alternative devices Larger keyboard Enlarged cursor to aid tracking	Written/visual instructions Clear worked examples Well considered transitions Repeating instructions	Own set of equipment where possible Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples Noise defenders	space • Well planned	 Concrete resources such as beebots Word/definition bank 	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings Own resources/working alone where appropriate 			

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	Barriers to and solutions for Engagement, Progress and Achievement in Science											
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH				
Barriers identified by SENCO/Class teacher	Difficulty in hearing instructions Vocab Managing practical investigations/ interactions	Reading Navigating classroom Managing resources and equipment	Managing physical resources particularly "fiddly bits" such as crocodile clips in circuits Difficulty recording	Recall of instructions Remembering key facts and vocab Retaining focus	Noise and movement- over stimulation sharing equipment amount of vocab	Waiting and frustration especially when experiements don't work as planned turn taking maintaining attention recording	understanding of process, language retention/application of language knowledge to task remembering vocabulary	 Motivation Participation Team/partner work Sharing materials and "air-time" 				
Solutions Identified by subject lead, SENCO, Class teacher	Positioning in classroom Visuals such as photos diagrams and practical examples	positioning colour coding adapted resources pre-experience/preteach Ensure position in the class where the child can easily see the board or the demo.	adapted equipment alternative ways of recording e.g photos of the investigation paired work Dictated writing with teacher as scribe	visual representation and recording video and pictorial instructions pre-post teach well prepared resources Recap prior learning Reference to glossary page in science book	Own set of equipment where possible Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples Noise defenders Knowing prior to group work who they will be working with Vocabulary list / word bank Discussion of definitions and ambiguous vocabulary	 Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instructions Worked examples Writing frames Photo recording Pre write the LI 	Concrete resources where possible Glossary in books Use of a vocabulary or word bank Support with recording such as teacher scribe Practical tasks wherever possible Discussion of what they are learning Photo recording Vary methods of recording (labels, captions, true/false, sequencing etc Break tasks into small steps	Clear end points Clear expectations Modelling and explanations clarity Careful pairings Own resources/working alone where appropriate Opportunities to write questions privately to give to teacher especially when covering difficult subjects such as human reproduction				

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- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
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Barriers to and solutions for Engagement, Progress and Achievement in English									
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH	
Barriers identified by SENCo/Class teacher	Difficulty in hearing instructions from teacher/peers Filtering noise to hear what is important	 Difficulty reading Qs Difficulty seeing the modelled examples Tracking Difficulty reading q's, seeing shaded areas, seeing dashed lines 	Difficulty recording and drawing Difficulty managing and using a range of resources to complete tasks	 Difficulty recalling instructions Difficulty recalling prior learning (long and short term) Delay between instruction and task 	Noise and movement — overstimulating Sharing space and equipment with others Understanding cause and effect	resources	 understanding of process, language retention/ application of language knowledge to task remembering vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" 	
Solutions Identified: subject lead, SENCO , class-teacher by subject co-ordinator	 Pictorial representations Video Vocab lists and explanations Position within the class Visual instructions such as sequenced pictures 	Enlarged resources Worsheets photocopied on different coloured paper Position within class e.g when using the board	 Alternative ways to record Using laptop to record Variety of writing tools e.g different pencils Pencil grips Wider lined paper if needed 	 Pre and reteaching Sharing topics on website with parents ahead of topic Recapping on task before they start Checking in on children during the lesson to make sure that they are on track 	 Visual representation Allowing movemet breaks where needed Check understanding of the task befor starting. Make sure that instructions are not ambiguous. Provide models of expected outcome where needed 	instructionsAllowing movemet breaks where neededCheck	recording Repeating instructions Explaining unusual or ambiguous vocabulary	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings 	

- Clarity of instruction, explanations and modelling are crucial
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	Barriers to and solutions for Engagement, Progress and Achievement in RE										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	Difficulty in hearing instructions from teacher/peers Filtering noise to hear what is important	Difficulty reading questions Difficulty seeing the modelled examples Tracking Difficulty reading questions, seeing shaded areas, seeing dashed lines	recording and drawing • Difficulty managing and using a range of	 Difficulty recalling instructions Difficulty recalling prior learning (long and short term) Delay between instruction and task 	Noise and movement — overstimulating Sharing space and equipment with others Understanding cause and effect	Organisation of resourcesMaintaining attention	 understanding of process, language retention/application of language knowledge to task remembering vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" Having different opinions 			
Solutions Identified: subject lead, SENCO, class- teacher by	 Pictorial representations Video Vocab lists and explanations Position within the class 	Enlarged resources Worsheets photocopied on different coloured paper	 Alternative ways to record Using laptop to record Shared recording 	 Pre and reteaching Sharing topics on website with parents ahead of topic Recapping on task before they start 	Visual representation Allowing movemet breaks where needed	instructions • Allowing movemet	 Word banks Minimal amounts of recording Shared recording 	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings 			

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- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
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	Barriers to and solutions for Engagement, Progress and Achievement in PSHE										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	Difficulty in hearing instructions from teacher/peers Filtering noise to hear what is important	Difficulty reading questions Difficulty seeing the modelled examples Tracking Difficulty reading questions, seeing shaded areas, seeing dashed lines	Difficulty recording and drawing Difficulty managing and using a range of resources to complete tasks	 Difficulty recalling instructions Difficulty recalling prior learning (long and short term) Delay between instruction and task 	Noise and movement — overstimulating Sharing space and equipment with others Understanding cause and effect	Maintaining attention	 understanding of process, language retention/application of language knowledge to task remembering vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" Having different opinions 			
Solutions Identified: subject lead, SENCO, class- teacher by	 Pictorial representations Video Vocab lists and explanations Position within the class 	Enlarged resources Worsheets photocopied on different coloured paper	 Alternative ways to record Using laptop to record Shared recording 	 Pre and reteaching Sharing topics on website with parents ahead of topic Recapping on task before they start 	Visual representation Allowing movemet breaks where needed	instructions	 Word banks Alternative methods of recording Shared recording 	 Clear end points Clear expectations Modelling and explanations clarity Careful pairings 			

- Clarity of instruction, explanations and modelling are crucial
- Ensure that the most important aspect of learning is made clear cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
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	Barriers to and solutions for Engagement, Progress and Achievement in Art/DT										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	 Difficulty in hearing instructions Vocabularly Managing practical interactions 	Reading Navigating classroom Managing resources and equipment	physical resources particularly	 Recall of instructions Remembering key facts and vocab Retaining focus 	 Nosie and movement- over stimulation sharing equipment amount of vocab 	 waiting and frustration especially when art doesn't look as planned turn taking maintaining attention recording 	 understanding of process, language retention/ application of language knowledge to task remembering vocabulary 	 Motivation Participation Team/partner work Sharing materials and "air-time" 			
Solutions Identified by subject lead, SENCO, Class teacher	 Positioning in classroom Soundfield visuals 	positioning adapted resources pre- experience/pre- teach	alternative ways of recording prepared resources such as pre-threaded needles, cut out resources	 visual representation and recording video and pictorial instructions well prepared resources 	 Own set of equipment where possible Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instruction Worked examples Noise defenders 	 Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instructions Worked examples 		 Clear end points Clear expectations Modelling and explanations clarity Careful pairings Own resources/working alone where appropriate 			

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- Ensure that the most important aspect of learning is made clear cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
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	Barriers to and solutions for Engagement, Progress and Achievement in Music										
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH			
Barriers identified by SENCo/Class teacher	 Identifying sounds Unfamiliar sounds Difficulty coping with multiple sounds 	Seeing resources Seeing conductor	Using instrumentsPhysical movements/ actions	 Remembering/ recalling new vocab Remembering and processing instructions 	 Noise and movement- over stimulation sharing equipment amount of vocab 	Remembering/ recall new vocab	 understanding of process, language retention/ application of language knowledge to task vocabulary 	 Motivation Participation Team/partner work Sharing instruments and "air-time" 			
Solutions Identified by subject lead, SENCO, Class teacher	•External advice •Amplification •Audio resources /headphones	Enlarged resources Subtitles used on videos Using blue worksheets (or whichever colour helps) audible or tactile beat	Adapted instruments Additional clear, physical guidance on how to move/play	 Using actions where possible Instruction frames 	 Sufficient quiet space Well planned transitions – ie between carpet and desk Visual instructions Noise defenders 	Using actions and movement where possible and appropriate	 Word/definition bank Sufficient quiet space Well planned transitions – ie between carpet and desk 	 Clear end points Clear expectations Modelling and explanations Careful pairings Own instrumentswhere appropriate 			

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- Ensure that the most important aspect of learning is made clear cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
- For many pupils with SEND, it is often the recording of the content rather than the content itself which provides the greatest level of challenge in lessons, and this should be addressed in the planning and preparation for lessons.
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Benington Primary School Barriers to and Solutions for engagement, progress and achievement

Barriers to and solutions for Engagement, Progress and Achievement in EYFS								
	Hearing Impairment	Visual Impairment	Dyspraxia (fine/ gross motor)	Memory/ processing	ASD	ADHD	Cognition	SEMH
Barriers identified by SENCo/Class teacher	 Hearing distinctions between sounds Difficulty hearing instructions 	•Reading text	Following the text	 Recall of instructions use of specific/unfamiliar vocab 	Understanding what is happening	Being able to stay focused	Difficulty in comprehending what is happening	• Finding 1/1 and small group work challenging
Solutions Identified: subject lead, SENCO , class-teacher teacher	 Signing Various ways of delivering instructions Amplification of sounds Address acoustics Visual prompts Consider seating position with in the room 	Enlarged texts Make sure that children who need glasses are wearing them when required to do so. Consider seating position when using the board Overlays Sound buttons Braille Audio texts	 Pairing with another child or sitting next to the teacher Helping child to track text Consider use of card rulers to help child to follow from one line to the next. 	 Written/visual instructions Now and next cards Repeated instructions for individuals Pre and re teaching 	 Talking together about what is happening Time to discuss Be aware of texts where meanings are implied rather than explicit. Explain sayings and idioms for the child 	 Keeping sessions fast paced and active Allow children to sit in a position within the room wher distractions are minimised. 	Discussing task Encourage children to ask questions	 Allowing them to sit next to own choice of child Teacher to be aware of activities which may have challenging content or where specific issues are explored or come up in the context of a story.

- Variety in methods of individual and group tasks
- Keeping sessions engaging
- Grouping children sensitively



Benington Primary School Barriers to and Solutions for engagement, progress and achievement

