

North Somerset Council Children's Services: SEND Provision Expectations Supporting Schools with the New Funding Model





Introduction and Purpose

This document provides comprehensive guidance for schools in North Somerset on implementing the new upfront funding model for Special Educational Needs and Disabilities (SEND) provision. It clarifies:

- How the funding model is changing from a reactive application-based system to an upfront allocation approach
- What provision is expected at each level (Universal, Targeted, Specialist) across all four areas of need
- How schools can make informed decisions about resource allocation
- How accountability will be maintained while reducing administrative burden

This guidance is designed to support headteachers, SENCOs, teachers, teaching assistants and governors in delivering effective, needs-led SEND provision under the new funding arrangements.

Note: This document should be read alongside the <u>SEND Code of Practice (2015)</u> and <u>North Somerset's Profile of Need documentation</u>.

Executive Summary

Key Changes

North Somerset is moving from a reactive SEND funding model, where schools apply for additional funding on a case-by-case basis, to an upfront model where:

- Schools receive their SEND funding allocation at the beginning of the year (all funding will be shared out according to a formula, rather than allocated through individual assessment)
- This includes funding for Universal, Targeted and Specialist provision
- Allocations are based on a transparent formula considering school population and needs



Schools decide how to deploy resources based on pupil needs

Benefits

For Schools, this will offer:

- Greater financial certainty and flexibility
- Reduced administrative burden
- Freedom to create innovative, needs-led provision
- Ability to respond quickly when needs emerge

For Pupils, this will offer:

- Earlier intervention as funding is already available
- Smoother transitions between levels of support
- More consistent provision across North Somerset
- Reduced need for formal assessment to access support

For the Local Authority, this will offer:

- Better cost control and budget predictability
- Reduced administrative costs processing funding requests
- Resources focused on support rather than gatekeeping
- More equitable distribution of finite resources

Implementation Timeline

- Information sharing phase: Spring 2025
- Transition planning: Summer 2025
- Full implementation: September 2025



SEND Funding Model: Changes and Benefits

Current System

Under our current model:

- Schools receive a notional SEND budget to meet Universal and most Targeted needs
- Schools must apply to the LA for additional funding for pupils with higher needs
- This risks a reactive system with administrative burden and delays
- Schools often feel they must "prove" a pupil's difficulties to access resources
- Funding follows identification, sometimes creating perverse incentives

Proposed Changes

We're moving to an upfront funding model where:

- Schools receive their SEND funding allocation at the beginning of the year which is then spread out over a monthly period.
- This includes funding for Universal, Targeted and Specialist provision
- Allocations are based on a transparent formula considering school population and needs
- Schools decide how to deploy resources based on pupil needs
- The LA maintains oversight through proportionate accountability measures (see appendices for details)

Key Benefits

For Schools, this will offer:

- Greater financial certainty and flexibility
- Reduced administrative burden in applying for funding



- Freedom to create innovative, needs-led provision
- Ability to respond quickly when needs emerge
- Opportunity to develop staff expertise and resources proactively
- Less reliance of 1:1 support and promoting small group support.

For Pupils, this will offer:

- Earlier intervention as funding is already available
- Smoother transitions between levels of support
- More consistent provision across the LA
- Reduced need for formal assessment to access support
- Provision based on needs rather than categories or labels

For the LA, this will offer:

- Better cost control and budget predictability
- Reduced administrative costs processing funding requests
- Resources focused on support rather than gatekeeping
- Stronger partnerships with schools based on trust
- More equitable distribution of finite resources

This model helps address financial challenges by:

- Creating predictable budgets for both schools and the LA
- Encouraging earlier intervention that may reduce long-term costs
- Enabling more efficient resource allocation across the system
- Focusing spending on provision rather than processes
- Supporting schools to develop cost-effective approaches

Funding Distribution Details

The high needs block funding remains under review due to increasing financial pressures and changes in national funding levels. Over recent years, several papers addressing this situation have been presented to the Strategic Schools Forum, with updates provided at the November 2024 and March 2025 meetings.



Discussions have focused on greater devolution of funds to mainstream schools, alongside changes to operational practices (including enhanced monitoring of High Needs Block delegated and devolved monies). The current requirement that funding can only be accessed with an Education, Health and Care (EHC) plan has led to a significant increase in EHC applications solely to secure funding.

To address this, we propose removing EHC matrix bands A to C funding and distributing these funds directly to schools. This will enable schools to:

- Meet the needs of children with EHC plans under the adjusted funding formula
- Support children at SEN Support level at an earlier stage
- Respond more flexibly and quickly to needs within their school
- Ensure children's needs are met sooner

Children with band D, E and F funding or other Top-Up Funding (TUF) will continue to be funded separately.

Mainstream schools: additional funding for pupils with high needs

- £6,000 notional funding in the funding formula
- Top up funding equivalent to 10 to 15 hours LSA per week provided via high needs formula (Matrix bands A to C amounts allocated directly to schools under new formula)
- Top up funding over 15 hours per week banded funding based on pupils individual needs (band D, E and F Matrix bands EHC plans)

Implementation Support

To implement this change, we must establish a robust system for monitoring both spending and effectiveness of the devolved funds. This will include:



- Tracking systems to monitor how schools use the funding to support high-needs pupils (both at SEN Support level and those with EHC plans)
- Requirements for schools to adapt their operational practices to ensure efficient and transparent use of funds

This approach has been restructured for clarity based on feedback from readers who found the original explanation difficult to follow.

For successful implementation of the new funding model, schools must provide enhanced SEN support to meet their pupils' diverse needs. The direct devolution of funds places significant responsibility on schools to use these resources effectively.

The following sections of this document will help schools to:

- Be flexible and proactive in identifying and addressing children's needs at both SEND Support and EHC plan levels
- Respond quickly and appropriately to ensure consistency across all North Somerset mainstream schools
- Improve staff training, implement targeted interventions, and establish robust monitoring systems
- Ensure each child's individual needs are met in a timely manner

Through these measures, schools will help SEND pupils receive the support they need to thrive academically and socially, maximising the potential of the new funding structure.



Framework for Implementation

The Graduated Approach: At a Glance

Level	What it means	Funding source	Responsibility
Universal	High-quality teaching and whole-school approaches accessible to all pupils	School budget	School responsibility with existing resources
Targeted	Time-limited interventions for pupils requiring additional support	Upfront SEND funding (new model)	School responsibility with dedicated resources
Specialist	Highly personalised interventions for pupils with significant needs	Upfront SEND funding (new model)	School responsibility with specialist resources and potential external support

Adding a Pupil to the SEND Support Register

Adding a child to the SEND Support Register is an important process in a school's approach to ensuring that students with special educational needs or disabilities (SEND) are properly



supported. Below is an overview of the criteria and guidance for adding a child to the SEND support register, along with key steps to ensure this process is done appropriately.

Throughout this process it is important that the child and their family's voice is included and reviewed as it forms an important part of the journey. SEND and You (SENDIAS) have designed feedback templates that can be used to help facilitate these conversations. (Add weblink when its available).

Note: Throughout this document, the term 'child' is used to denote child/young person. This clarification has been added to ensure consistency throughout the document.

Understanding the Criteria for SEND Support

A child is considered for placement on the SEND register when they are identified as having a special educational need that requires additional or different support from what is provided within the standard classroom environment. The SEND Code of Practice (2015) provides a framework for identifying and supporting children with SEND.

The criteria for placing a child on the SEND register can be broken down into different areas of need:

Categories of SEND:

- Communication and Interaction:
 - Difficulty in speaking, listening, understanding, or expressing themselves.
 - May include children with Speech, Language and Communication Needs (SLCN), or children on the autism spectrum.
- Cognition and Learning:
 - Significant difficulties with learning and acquiring knowledge.
 - May include Specific Learning Difficulties (SpLD) such as dyslexia, dyspraxia, or dyscalculia.
- Social, Emotional and Mental Health (SEMH) Needs:
 - Challenges with managing emotions, interacting with peers, or handling stressful situations.
 - Could involve issues like anxiety, ADHD, or oppositional defiant disorder.



- Sensory and/or Physical Needs:
 - Children who need physical adaptations or have sensory processing challenges (e.g., difficulties with hearing, vision, or motor coordination).
 - May include children with physical disabilities, visual impairments, or sensory processing disorders.

Guidance for Adding a Child to the SEND Support Register

The process of placing a child on the SEND register typically follows a graduated approach to support, often described as the assess, plan, do, review cycle. This ensures that the child's needs are identified, appropriate support is planned, and progress is monitored regularly.

The first step is Initial Concerns and Identification:

- Teacher Observations: Teachers should first observe the child in the classroom setting, noting any difficulties they might face with learning, social interaction, or physical activities. These concerns might include:
 - Academic performance significantly below age-related expectations.
 - Difficulty with tasks like writing, reading, or following instructions.
 - Behavioural concerns (e.g., extreme anxiety, difficulty concentrating).
- Parent/Carer Input: Parents and carers should be consulted as part of the identification process. They may provide valuable insights into the child's behaviour and development at home or outside of school.
- Baseline Assessments: Assessments can be carried out to establish where the child is performing in comparison to their peers. This can include academic tests, social assessments, or observations of behaviour and communication.

The second step is Early Interventions and Differentiation:

- Quality First Teaching: Before placing a child on the SEND register, schools should ensure that the child has had access to high-quality teaching that is differentiated to meet their needs. This is often referred to as Wave 1 support.
- Differentiated Learning: Teachers may try different strategies to support the child's learning, such as modifying teaching styles, providing extra time, or using visual aids.



- Targeted Interventions: If the child continues to experience difficulties despite high-quality teaching and differentiated instruction, schools may provide targeted interventions (often called Wave 2). These could include small group work, additional support from a teaching assistant, or specific interventions (e.g., literacy support).
- Monitor Progress: Progress should be monitored closely to assess the effectiveness of the interventions.

The third step is the Assess, Plan, Do, Review Cycle. If a child's difficulties persist despite Wave 1 and Wave 2 interventions, further assessment may be needed, and they may be placed on the SEND support register. The assess, plan, do, review cycle (as described in the SEND Code of Practice) should guide this process and is as follows:

- Assess: Comprehensive assessments are carried out to better understand the child's specific needs. This might include input from external professionals, such as educational psychologists, speech and language therapists, or occupational therapists.
- Plan: A SEND Support Plan or Individual Education Plan (IEP) is created. The plan will outline:
 - Specific targets for the child.
 - Interventions and support strategies.
 - The roles and responsibilities of school staff, parents, and external professionals (if involved).
 - The resources or adjustments required to support the child's learning and development.
- Do: The plan is implemented. This could involve more intensive or specialised support, such as one-on-one support, specialised teaching materials, or modifications to the child's environment.
- Review: Progress is reviewed regularly (at least termly). The child's progress towards their targets is assessed, and if necessary, the plan is adjusted. Teachers and parents should be involved in this process to ensure that the support is effective and continues to meet the child's needs.

The fourth step is Placement on the SEND Register. Once the child's needs have been assessed, and the necessary interventions are in place, the child can be officially placed on the SEND Support Register. This involves:



- Documentation: Record the child's specific needs, interventions, and the outcomes of assessments and reviews in a SEND Support Plan or IEP.
- Parent/Carer Consultation: Parents should be informed about the decision to place their child on the SEND register and should be included in all subsequent reviews and planning.
- Personalised Support: Ensure that the child receives the appropriate levels of support based on their individual needs. This may include personalised learning plans, adjustments to the curriculum, or access to specialised support.

When to Consider Further Action

If a child's needs are more complex, and despite extensive support, they do not make sufficient progress, further action may be needed, including a referral for an Education, Health, and Care Plan (EHCP) assessment. This is usually when a child requires significant additional support, beyond what can be provided under SEND support.

Key Documents and Resources for Schools

- SEND Code of Practice (2015) The legal guidance on identifying, assessing, and supporting children with SEND.
 - SEND Code of Practice from 0 to 25 years
- Kaleidoscope Multi Academy Trust SEND identification and Provision Pathway with thanks to Emma Bray Headteacher Crockerne Primary School. (Appendix 3)
- SEND Support Plan Template: A document outlining the child's needs, the support they will receive, and the targets for progress.
- IEP Template A: plan for individualised support, focusing on academic or behavioural goals.
- Assessment Tools: Tools for assessing specific learning difficulties, speech and language development, or behavioural concerns (e.g., dyslexia checklists, anxiety scales).

This guide outlines your school's responsibilities under the new upfront funding model for SEND provision. It clarifies the type of provision expected at each level (Universal, Targeted, Specialist) across all four areas of need, helping you make informed decisions about resource allocation. Please note, this is not an exhaustive outline.



Guidance for Schools: The Graduated Approach

Key Points for Headteachers

- 1. Universal provision forms part of your core offer funded through your existing budget
- 2. Targeted provision will now be funded upfront through the new model
- 3. Specialist provision will also be funded upfront for identified high needs

The below information is part of a suite of documents to support schools in delivering their Universal Offer. High Quality Teaching (HQT) is essential for all pupils including pupils with SEND. It is designed to assist teachers in planning, adapting, supporting and responding to pupil need. Where teachers identify barriers to learning they can use the intent and implementation sections to adapt whole class teaching to better meet need.

Original template provided by S Sagar at Shuttleworth College based on the Lancashire Teaching & Learning Toolkit produced by the Educational Psychology Service (EPS), 2022. Thanks to K Walker (Pear Tree School), K Kehoe (Nelson & Colne College), S Dillon (Tor View School), F Evans & A Holdsworth MBE (Sea View Trust), S Purcell (LCC EPS) and Lancashire Banding Working Party members for their contributions.



Section 1: Universal offer

Universal support graphic

The Universal Support Graphic covers the following points:

Refocus Ensure the learner remains on task.	Tricky Words Help learner with spelling (Phonemes/graphemes), understanding or usage of difficult words. Develop class mnemonics.	Teach Processes Assist learners with a learning process or technique e.g. Application of a mathematical concept or scientific	Sentence Starters Provide sentence starter/ range of sentence/ paragraph starters from which the learner can independently select.	Link outcomes to learning objectives Carefully select learning activity & adapted outcomer output. Reword/
Alternative Recording Offer a range of recording alternatives. E.g. bullet point lists, mind maps. Provide adaptive recording alds, grips etc.	Vocabulary/ Terminology Pre-teach vocabulary and subject specific terminology to the whole class. Model use of new vocabulary and terminology in sentences.	experiment. Comprehension, inference & deduction Assist learner to understand & see hidden meaning, 'read between the lines' — use analogy with experience.	Questioning Adapt questions to the learner's level. Use Blanks 4 levels: Naming, Describing, Retelling, Justifying & Infering.	suggest learners refine' redo task to meet LO. Reinforce Subject Knowledge Reinforce and make links to prior learning to inform the learners completion of current task. Reteach & remind.
Model Reading Model reading of whole class text e.g. from whileboard. Trace under words, identify tricky words & new yocabutary, demonstrate use of analogy.	Teach Skim and Scan Model with whole class. Skimming - reading quickly to capture general idea/ meaning & Scanning - looking for key words in the text.	Task Framework Provide a framework for the learner to access tasks independently. Chunk - Segment - Sequence - Chronologise	Peer Support Direct learner to work alongside a peer(s) who can support learning and model good practice in learning or behaviour.	Modelling Model worked examples and provide retained models (on whileboard/ as print out, photographs of steps etc) for learners who need to revisit the example again.
Engagement Develop positive relationships. Adopt behaviour management techniques, e.g. name first, tap into interests to encourage learners to engage in learning activity.	Prompt Develop simple scripts for each step when Modelling a process (e.g. Mirror Signal, Manoeuvre) so that verbal prompts can be used.	Structure Provide a framework for writing, writing frame adapted for your subject/ leason to help learner break up writing. Introduction - Main points - Conclusion	Group Work Assign roles to members of groups to support collaborative working (Kagan).	Dual Coding Demonstrate links between visuals and spoken/ written word. Encourage learners to self- prompt using visuals.

- Refocus: Ensure the learner remains on task.
- Tricky words: Help learner with spelling (Phonemes/graphemes), understanding or usage of difficult words. Develop class mnemonics.
- Teach processes: Assist learners with a learning process or techniques e.g. application of a mathematical concept or scientific experiment.
- Sentence Starters: Provide sentence starter/range of sentence/paragraph starters from which the learner can independently select.
- Link outcomes to learning objectives: Carefully select learning activity and adapted outcome/output. Reword/suggest learners refine/redo task to meet LO.
- Alternative recording: Offer a range of recording alternatives. E.g. bullet point lists, mind maps. Provide adaptive recording aids, grips etc.



- Vocabulary/Terminology: Pre-teach vocabulary and subject specific terminology to the whole class. Model use of new vocabulary and terminology in sentences.
- Comprehension, inference and deduction: Assist learner to understand and see hidden meaning, 'read between the lines'. Use analogy with experience.
- Questioning: Adapt questions to the learner's level. Use Blanks 4 levels: Naming, Describing, Retelling, Justifying and Infering.
- Reinforce Subject Knowledge: Reinforce and make links to prior learning to inform the learners completion of current task. Re-teach and remind.
- Model Reading: Model reading of whole class text e.g. from whiteboard. Trace under words, identify tricky words and new vocabulary, demonstrate use of analogy.
- Teach Skim and Scan: Model with whole class. Skimming means reading quickly to capture general idea/meaning whilst scanning means looking for key words in the text.
- Task Framework: Provide a framework for the learner to access tasks independently. A good framework is to Chunk, Segment, Sequence and Chronologise.
- Peer Support: Direct learners to work alongside a peer(s) who can support learning and model good practice in learning or behaviour.
- Modelling: Model worked examples and provide retained models (on whiteboard/as print out, photographs of steps ect) for learners who need to revisit the example again.
- Engagement: Develop positive relationships. Adopt behaviour management techniques e.g. name first, tap into interests to encourage learners to engage in learning activity.
- Prompt: Develop simple scripts for each step when Modelling a process (e.g. Mirror Signal, Manoeuvre) so that verbal prompts can be used.
- Structure: Provide a framework for writing, writing frame adapted for your subject/lesson to help learner break-up writing. This includes Introduction, Main points and Conclusion.
- Group Work: Assign roles to members of groups to support collaborative working (Kagan).
- Dual Coding: Demonstrate links between visuals and spoken/written word. Encourage learners to self-prompt using visuals.



Quality SEND Support

The Cognition and Learning Profile (C&L) is as follows:

Learning Needs (Condition/ Diagnosis)	Barriers to Learning	Intent: Lesson planning & adaptive teaching advice (high leverage practices in bold)	Implementation: Support & responsive teaching advice (high leverage practices in bold)
Memory Retention and Retrieval	-Coding, storage and recall of information to and from long term memory	-Keep learning environment familiar (similar visual cues, including multisensory cues, to aid teaching and recall)	-Use standard icons/symbols as visual cues
	-Struggle to remember daily activities and routines	-Frequent and regular repetition in variety of environments and situations	-Use multisensory approaches
	-Appear to not understand multi-step instructions	-Provide opportunities for role play, physical exploration and manipulation (multisensory learning)	-Demonstrate explicit connections visually e.g. physical timeline
	-Struggle to generalise newly acquired skills	-Make explicit connections to prior learning	-When roaming, redirect pupil to flowchart to support independent completion of task
	-Difficulties retaining and using abstract concepts from memory	-Retrieval-based learning e.g. concept maps, flash cards, teaching others, regular small quizzes	-Ask targeted quick fire retrieval questions during the lesson
		-Demonstrate patterns, connections and relationships	



	-Acquisition of reading, writing, oral and number skills -May not make links between learning -Delays in learning -Repetitive in play	between new and old learning (recap and pre-teach) - make visual connections using knowledge organisers or mind maps and encourage visualisation of concepts e.g. charts, figures, flowcharts -Encourage active learning and reading -Allow extra time for processing information, answering, completing tasks -Encourage use of spelling strategies -Use writing scaffolds	-Establish seating plan, clear predicable class routines and visual timetable for the lesson -Develop subject specific writing frames/templates and teach pupils to use them by modelling completion as part of whole class and group teaching -Scaffold task completion using internalised scripts e.g. mirror, signal, manoeuvre
		-Use visual cues / prompts / reminders -Teach the necessity of 'over-learning'	-When roaming, make time for regular over learning of key concepts
Working Memory	-Issues with short term memory and ability to hold and manipulate information -Difficulty completing more than one task concurrently e.g. writing the date in book and copying from the board	-Break down tasks into smaller chunks -Provide memory aids e.g. number lines, useful spellings, 3D objects, multiplication grids -Establish routines	-Ensure pupils use all available strategies including memory aids, spelling lists, multiplication grids, timelines etc -Encourage personalised recording methods e.g. use of highlighter pens,



	-Incomplete recall	-Reduce the amount of material	colour coding,
			annotating etc
	-Difficulty with mental maths	-Provide alternative methods of recording	-Empower pupil to choose their preferred recording
	-Rarely volunteers answers	-Minimise copying from the board – provide handouts, personal copy of textbook	methods e.g. bulleted lists, mind maps, images, subheadings etc
	-High levels of distractibility and/or task abandonment	-Ask pupils to repeat back instructions to check understanding	-Establish parity of different recording methods, praise accuracy of
	-Poor academic progress	-Teach memory-relieving strategies e.g. chunking, visualising, rehearsal of verbal	knowledge
	-Lose place in complex tasks	information, notetaking	-Where a pupil is struggling with multi-step instructions, give each instruction
	-Mismatch between long term/working memory i.e. can remember facts and figures over time but not two or more chunks of information in the moment		separately
Numeracy Including	- Impaired sense of numbering	- Anticipate numeracy difficulties and have visuals to demonstrate numerical figures	- Check understanding and be prepared to work through numerical
Dyscalculia (SpLD)	-Impacts number sense, estimation, subitising, ordering, comparisons and sequencing abilities in all areas of the	-Work with language that expresses mathematical concepts	activities - Have worked examples to hand
NB: Pupils with significant Dyscalculia are	curriculum	- Make maths fun and engaging , use games that consolidate and develop early number skills	-Ensure that maths manipulatives are available across the



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likely to require an element of	-Limited visuo-spatial	-Use physical/active approaches	curriculum,
Targeted or	working memory	& develop numeracy skills through	normalise their use
Specialist offer		practical activities e.g. cooking	(demonstrate
in addition to			teacher use) to
the Universal	-Difficulty suppressing		encourage all pupils
Offer	distracting information	-Use concrete materials e.g.	to use the
	distracting information	number lines, blocks	
		number imes, blocks	
			-When roaming,
	-Incomplete		prompt pupils to use
	understanding of	-Ensure staff access training so	manipulatives
	number concepts	they are confident to support	mampulatives
		pupils with maths	
			-Use engaging real
	-Executive function		resources e.g.
	skills (attention and	-Pre-teaching and practice	cutting pizza into
	focus, planning and		fractions
	organisation, working		Hactions
	memory and	-Reduce needs for timed test and	
	switchability)	mental maths (allow extra time)	
			-Enable pupils to
			physically
		- Support according to where they	manipulate pieces to
		are at developmentally	identify 'rules' e.g. 2
		are at developmentary	pizza halves make a
			whole etc
		-Relate to real life experiences	
		e.g. shopping, managing money, understanding timetables, bank	-Refer to number
		accounts, bills	lines/multiplication
		accounts, bills	squares with whole
			class
		Chack nunil's understanding	
		-Check pupil's understanding	
		and be prepared to work through numerical activities	-Ensure extra time
		numericai activities	is available as
			required – consider
			using computer
			based mental maths
			programme where
			response time can
			be personalised for
			different individuals



Play development and learning	-Relationship/ attachment building	-Use of structured turn-taking games	-Use 'My turn', 'Your turn' to prompt turn taking within activities
	-Executive functioning skills (focused attention, self-regulation, planning skills)	-Use of threading, play dough, use of tweezers for fine motor development	-Encourage pupils to manipulate dough (play dough or bread
	-Language and communication skills	-Picture books to develop attention, language and literacy skills	dough) in different ways, isolating individual fingers, pressing, pulling etc
	-Development of fine/gross motor skills	-Nursery rhymes with actions -Joining and extending play to	-When using picture books, encourage page turning,
	-Development of social interaction skills	develop social imagination, language skills and promote positive relationships	demonstrate reading from to left to right across the page, discuss the detail in pictures, ask a range
		-Outdoor play for development of gross motor skills	of who, what, where questions moving on to how and why as language
		-Use of sorting games / matching pairs to develop attention skills	understanding develops
		-Lego therapy	-Teach standard actions (e.g. Makaton/ sign along signs) that can be
		-Puzzles to develop problem- solving and maths skills	used universally across the curriculum
		-Quizzes to promote generalisation of taught content	-Teach problem solving skills, negotiate what can
		-Use of technology e.g.to support development of fine motor skills and hand-eye coordination	be done next, encourage trial and error in play



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		-Organised sports	-Ensure questions are pitched at the pupil's developmental level - Blank's Model
	- Poor organisation	- Use overlay/ coloured paper as indicated (Irlan)	- Place yourself where pupils can see your face clearly and
Reading development	- Reluctance to read, particularly aloud and in public	- Use structured approach to reading , ensure phonic knowledge is secure	you can see them -Consider pupil
Including Dyslexia	- Difficulty representing knowledge in written form	- Provide oral support	need in seating plan, keep all distractions to a minimum
(SpLD)	- Tiredness if literacy demand is high	- Dual coding/ colour coding when conveying written information	-Ensure overlays are readily available in all classrooms (or pupils carry own
NB: Pupils with significant Dyslexia are	- Poor general organisational skills	- Encourage reading with a wide range of age-appropriate books tapping into interests, provide regular opportunities to explore	overlay/ have tinted glasses on their person)
likely to require an element of Targeted or Specialist offer	- Poor memory of sight vocabulary	books	- While roaming, check pupils have time for reading
in addition to the Universal Offer	- Poor comprehension of literacy-based resources (contrasting with high comprehension of oral/	- Encourage use of rhyme/ song as a memory aid – for younger pupils teach nursery rhymes	tasks and be prepared to extend time allowance for them
	visual material)	-Exposure to print and vocabulary development through conversations	- If struggling, suggest pupils
	- Poor phonological awareness	-Provide regular opportunities to listen to well-read stories	construct mind maps to support
			- Individually check understanding of subject specific vocabulary, ask for



Ī	- Limited verbal	- Regular opportunities to	an example of the
	memory and letter	recognise whole words e.g. pupil's	word in action
	sequence recall	names, logos	
	•		- Within the lesson,
	- Co-occurring	-Encourage scribbling and mark	breakdown the
	difficulties (can include	making for younger pupils and	task into smaller
	one or more of language, motor co-ordination, mental calculation,	annotation for older pupils	chunks, breakdown further for individuals as
	concentration, personal	-Ensure text and print is displayed	required
	organisation)	using appropriate font and/or	
		colour background	
		colour background	-In the moment,
			identify gaps in
		-Present new information in small chunks, keeping language simple	learning and provide focussed teaching
		-Have clearly adapted success criteria	-Allow extra time for processing information, answering and
		-Ensure that targets are SMART and achievable	completing tasks (ensure exam concessions are in place)
		-Use technology to support learning	-Use colour highlighting for word patterns,
		-Encourage peer support	prefixes, suffixes etc
		-Provide additional visual and practical resources to present key information	-Introduce new material in a multi- sensory way – show it, listen to it, look at
		-Encourage the use of spelling strategies , for example: mnemonics (e.g. BECAUSE- Big Elephants Can't Use Small Exits), words within words, base words and suffixes etc.	it, hear it, say it, write it -Encourage pupils to create their own verbal mnemonics as these may be



		-Use writing scaffolds to support planning	easier for the pupil to remember
		-Use concept maps to plan and identify overall themes and the relationships between ideas and use a variety of strategies for recording	-Allow pupils to identify and use their preferred approach to supporting spellings
		-Plan for frequent practice and over learning	-When roaming, add additional repetition and recall as required
		-Use a variety of strategies for recording	
		-Have an age appropriate alphabet displayed in all teaching spaces to support sequencing	-Support pupils to create their own visual reminder as this can be more powerful than ones created for them
		-Some pupils repeatedly muddle letters (b/d reversal) - have visual reminders placed around the classroom or on their person to be referred to throughout the day	
Writing	-Poor fine motor control	-Access to multimedia resources by which they can mark-make	-Ensure a selection of mark making resources/adaptive grips are
	-Delayed shape and letter formation	-Copy physical movements of others e.g. action songs, games,	available
	-Delayed handwriting	dance	-Have writing frames/ plans
	-Illegible handwriting	-Threading, tracing, dressing up for fine motor skills development	available adapted to your subject
			-Use a consistent approach to physical signs and gestures



Low production of	Follow shared story to understand	(Cignalang /
-Low production of writing	-Follow shared story to understand what they see is 'writing' e.g. punctuation, left to right	(Signalong/ Makaton)
-Use of print rather than cursive script	-Use games and activities that support visual tracking	-Encourage independent dressing etc to practice fine motor skills
	-Use of adaptive equipment e.g. pencil grips, left-handed equipment, writing slopes, different coloured paper or inks, writing mats	-Model visual tracking left to right running finger under words on whiteboard
	-Make objectives for writing clear during lessons	-Model agreed cursive script
	-Find other ways for pupil to evidence learning that is not just writing	-Encourage a range of recording methods (mind
	-Mark on paper to know where to start writing	mapping, cartoon etc) and normalise recording methods other than writing
	-Use of 'cloze' passages (pupil adds missing words)	-Teach new vocabulary
	-Provide writing plans	including writing new words
	-Teach, model and practise new vocabulary	-Enable access to technology including speech to text
	-Use mind-mapping, planning and feedback	-When roaming,
	-Use of writing frames for specific types of writing	check in with content of writing rather than quantity



		-Attention given to planning and sequencing answers -Use of assistive technology e.g. handwriting, to read back written work and support daily living -Preparation for writing extended answers	-Ensure that where recording is limited pupil has a print out of information for revision
	- Issues or disruption with one or more of: Processing & storing information; Retention; Retrieval	-Develop consistent and predictable classroom routines which are designed to support greater independence	-Offer an alternative to a written response
Learning Difficulties	- Less able to hold information in their working memory	-Prioritise helping pupils to learn & encode new information	-Supportively reduce level of prompting e.g. hand over hand (physical) completion of task
including Moderate Learning Difficulty (MLD), Severe Learning Difficulties (SLD) &	- Delayed development in all/ most areas of development (independence, communication, literacy, numeracy, daily living	- When linking new learning to prior learning, use established dual coded cues (visual & verbal cues) simultaneously & consistently - actively involve pupils by discussing the cues	using prompt visual and a verbal script, allowing the pupil to work through the shared script with verbal prompts (verbal), allowing the pupil to
Profound and Multiple Learning Difficulties (PMLD)	skills, socialisation) -Not at expected standards of academic	- Utilise retrieval-based learning offering an appropriate degree of challenge & success, e.g. creating concept cards, flash cards, teaching each other & question response.	independently complete the task using visuals (visual)
	performance and independence for age	Use regular small retrieval quizzes throughout the lesson (or simple Q&A pitched at the appropriate language level for the pupil), this aids retention	-Revisit information using the same cues used in delivery
NB: Pupils with significant LD are likely to require an element of Targeted or Specialist offer in addition to	-Issues understanding what is being communicated	- Consider cognitive load – it's more effective to recycle a small	Support through retrieval practice to establish the point where they started to struggle. Reframe or deliver the



the Universal	- Difficulty making	number of activity types so pupils	misunderstood
Offer.	themselves understood	know how to complete them	information in
			smaller parts, refine
			script and repeat
	- Acquiring reading &	- Over-learning – several error	until learnt. If the
	writing skills from an	free repetitions are needed for	activity has more
	earlier cognitive key	learning to be committed to long	than one step, break
Parental choice	stage (pre-key stage)	term memory. Greater LD = more	it down into single
means that		overlearning need.	step parts , asking
pupilren with any level of LD			them to repeat back
can access	-Slower processing		instructions to
mainstream	speed results in	- Provide lots of examples/	ensure they have
school although	knowledge not being	modelling to help pupils learn key	understood
most pupils with SLD and PMLD	consolidated	concepts	
will be in			
specialist			- Prompt
provision.	-Difficulties with	Link learning to eventeday	(encourage pupil to
	reasoning, problem	- Link learning to everyday experiences and use real life	draw from their own
	solving, working	examples	knowledge without
	memory, retention,	examples	giving them a
	abstract thinking,		strategy), Clue
	academic learning or		(worded as
	learning from	- Provide manipulatives across	questions where the
	experience	the curriculum with opportunities	answers hint in the
	caperience	for learners to handle objects & use	right direction),
		pictures and movement in the	Model (model the
		process (e.g. pictures to sequence	steps taken in the task for the pupil to
		events in narrative)	try)
			иуу
		CCC-11(I d- W- J- V J-)	
		- Scaffold 'I do, We do, You do'.	
		Extend 'You do' - do most of it	
		together, repeat to slowly withdraw support, offering repetition,	
		reinforcement & opportunities to	
		practice	
		practice	
	-Learning Difficulties		
	are a continuum of need	Has showt allow in struction - 0	
	and pupils with	- Use short, clear instructions &	
	progressively greater	repeat if necessary	
	needs will require		
	information to be		
	delivered in smaller and	- Explicitly model skills and	
	smaller steps (Task	feelings and provide a simple	
	Analysis)	script	
	Don't a with well and	One office of an assessment of the last	
	-Pupils with moderate	-Question at an appropriate level	
	learning difficulties may still be securing	for the pupil	
	knowledge and skills		
	Knowledge and Skills		



from an earlier key stage, pupils with SLD may be working on pre key stage standards, skills from much earlier key stages and pupils with PMLD are likely to be in the very earliest stages of pupil	-Support pupil to successfully complete a task by reducing the level of prompting (physical, verbal, visual) -Teach generalisation of the skills	
development	-Help pupil to plan and structure how to tackle activities	
	-Provide support to enable success, e.g. backward chaining , completing the last part of the task and gradually adding earlier steps to complete tasks to reach independent task completion	
	-Ensure all staff are aware of learning hierarchy (acquisition, fluency, mastery, generalisation, adaptation)	
	-Over-rehearsal of information e.g. Precision teaching	
	-Adult mediation to support with regulation of behaviour, rule teaching, insight, and sequencing through focusing, motor and verbal mediation	
	-Ensure explicit connection made between learning from classroom teaching and structured interventions	
	-Teach vocabulary needed explicitly & display key vocabulary lists	



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	-Support with personal
	organisation, e.g. tick lists for
	resources
	1000000
	-Model and scaffold
	understanding instructions and
	_
	the requirements of tasks and
	acquiring sequencing skills
	Has a way of altermatives to
	-Use a range of alternatives to
	writing and teach through regular
	use recording support systems e.g.
	writing frames
	-Use technology and ICT based
	resources – e.g. speech to text
	functions
	-Teach how to organise and
	effectively manage learning
	independently through regular and
	consistent guided practice
	J
	-Provide practical exam
	preparation and self-study support
	(ensure access to concessions)
	(
	-Small group and peer support to
	develop targeted skills
	, , , , , , , , , , , , , , , , , , ,
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The Communication and Interaction Profile (C&L) is as follows:

Learning Needs (Condition/ Diagnosis)	Barriers to Learning	Intent: Lesson planning & adaptive teaching advice (high leverage practices in bold)	Implementation: Support & responsive teaching advice (high leverage practices in bold)
Attention and Concentration	-Attending to adults in focussed activities	-Adopt a Total Communication Approach & communication friendly classroom	-Consider seating plan to reduce distractions i.e. front of class away from door/ windows
See also Attention Deficit Disorders in SEMH section	-Moving from activity to activity with limited engagement	-Provide consistent prompting and high levels of reinforcement e.g. 'good listening' -Break tasks down into small steps	-Use timers to break activities into shorter chunks
	-Having difficulties engaging in group activities	-Increase repetition and over learning	-Provide objects of focus and manipulatives
	-Disrupting focused learning	-Reduce distractions in the environment as much as possible	-When roaming use objects and photographs alongside speech (dual coding)
	-Delayed progress	-Clear expectations and SMART targets	(dual county)
	-Difficulties in retaining concepts over time	-Visual support: cues to support engagement e.g. timer and visual schedules e.g. now and next	-Provide physical fidget aids, e.g. wobble cushions, fidget toys, blue tack
			-Ensure that pupil is able to request ad



	-Losing skills	-Playing memory and concentration	hoc brain breaks as
	over time	games	required
	-Appearing not to listen and/or	-Create opportunities to develop a pupil's curiosity approach and tap into	
	understand task	pupil's interests	
	-Fidgeting and 'day dreaming'	-Use multisensory approach	
	day dicaming		
		-Learning breaks including	
	-Low self-esteem	opportunities to have a physical break	
	and low mood	e.g. run around the sports hall	
		-Provide aids to support concentration	
		-Use of technology e.g. mental maths	
		app	
		-Allow longer processing time	
Expressive	-Planning,	-Adopt a Total Communication	-Model good
Language	organising and	Approach & communication friendly	receptive language
	saying what they	classroom	throughout the
	want to say		lesson, select peer role models
		-Encouraging speech, modelling	
	-Semantics:	conversations	
	limited		- Acknowledge all contributions and
	vocabulary, finding the right	Davolan amnathatia nasitiva	rephrase to provide
	words (word	-Develop empathetic, positive relationship with pupil to 'read' their	a language model
	finding/	communication	
	retrieval)		Circo marrillar
		Diameter and the second	-Give pupils sufficient
	-	-Plan conversation opportunities, give processing time	processing time – if
	Grammar/syntax:	processing time	necessary repeat the
	putting words together in the		
	right order,		



1	I	
missing words,	-Use intervention strategies with the	question but do not
using the right	whole class e.g. language scaffolds and	rephrase it
tense	templates like Colourful Semantics	
		-When roaming,
-Organising	-Use peer models to demonstrate	offer oral planning
sentences and	answering Q and A. Use Blank's Model	support - ensure
ideas – linking	sentence starters to pitch questions at	resources to support
sentences	the correct level	vocabulary are
logically, making		readily available
semantic links		Touring available
between ideas		
between lucas	-Orally plan out loud before	
	commencing written tasks e.g. Talk for	
	Writing	
-Articulation of		
speech sounds as		
a result of either	-Use dual coding/ multi modal	
physical	approaches to support vocabulary	
difficulties or	development	
processing	development	
difficulties		
	-Use vocabulary mats to introduce	
-Challenging	topic/ theme words, knowledge	
behaviour as a	organisers and concept maps to	
result of	visually link ideas	
frustration at not		
being able to		
communicate	-Pre-teach vocabulary	
effectively		
	Hardanatan d 2 tiana a Carabahan a	
	-Understand 3 tiers of vocabulary: 1.	
-Lack of pupil	Basic words like 'mix', 2. More complex	
voice in decision	words including those with dual	
making	meaning like 'combine' & 3. Subject	
	specific words like 'osmosis'. Focus on	
	Tier 2.	
-Unable to		
effectively		
verbalise feelings	-Ensure non-verbal pupils have a	
and emotions	support mechanism to engage in group	
and conotions	discussions	



Receptive Language	Difficulties in:	-Adopt a Total Communication Approach & communication friendly classroom	-Reduce language if a pupil is struggling to understand
	-understanding verbal information	-Develop supportive shared routines	(recognise that if a pupil is displaying an emotional response they may not have
	-identifying unfamiliar objects, objects	-Develop shared attention and develop listening, memory and attention skills	understood)
	from a description	-Break down instructions into small steps	-Increase processing time
	-understanding and following instructions	-Use visual aids to promote understanding	-Chunk verbal information
	-understanding non-verbal cues, body language, tone of voice etc	-Repeat instructions asking 'what's next?' as pupil completes task	-Support speech with visuals – use the environment to reinforce understanding and reduce cognitive
	-social situations, making and retaining friendships	-Consider how many information carrying words (key words) a pupil can understand	load
	-Challenging behaviour as a result of not understanding	-Be aware that 70% of communication is non-verbal – teach non-verbal communication -Teach metacognition approaches	
	-May not understand jokes	(how we learn)	
	-May misinterpret the		



	communication of others		
	of others		
Social	Difficulties in:	-Teach social interaction skills	-Consider peer
Communication			group and
			appropriate role models when
	-initiating,	-Make social conventions explicit,	creating seating
	maintaining,	model positive social behaviour	plan
	repairing and		Pan
	closing		
Includes: social	conversations	-Turn taking activities	Accion clean releate
interaction, social cognition,			-Assign clear roles to group members e.g.
pragmatics &	,		scribe, time keeper
language	-understanding	-Use visuals	etc
processing.	social behaviour		
	and feeling of others		
	others	-Use role play (puppets with younger	-Make explicit
		pupils) to 'act out' social skills	positive
	-understanding		interactions as they
	listener needs		happen in the
	listerier fieeus	-Use social stories, comic strip	classroom – e.g.
		conversations and scripts as part of	'Thank you for
	ahawina iaint	repair strategies	picking up Aqib's
	-sharing joint attention		book, that was very
	accention		kind'
		-Support the generalisation of skills	
	ao oporativo		
	-co-operative group work		-Refer to class
	group work	-Give clear roles and responsibilities to	rules, as the
		members of the group (Kagan)	question 'Our class rule is
	-understanding		rule is
	and following		
	routines	-Provide alternative communication	was that behaviour
		methods e.g. time out cards	was that behaviour'

	-understanding		
	inference (oral	-Explain social behaviour through	-Ensure alternative
	and written)	characters in literature	communication
			methods are readily
			available
	-moderating	-Use visuals to make unpredictable	
	volume and tone	changes more manageable	
	of voice		



	1.1 1 1 6		
	-withdrawal from	-Set clear, explicit behavioural	
	social situations –	expectations	
	solitary play		
		-Use the environment to support social	
		communication e.g. display rules	
		communication e.g. display rules	
Social	-Difficulty putting	-Modelling through pretend play/	- Consider peer
bociai	themselves in	role play	group and
	'someone else's	Tole play	appropriate role
	shoes'		models when
Imagination	snoes		
		-Explaining characters emotions and	creating seating
		unpick why they behave as they do	plan
	-Difficulty		
	reading facial		
	expressions and		-Narrate empathy
	non-verbal cues	-Use of social stories and comic strip	in the moment 'Jane
Also known as	non-verbar cues	conversations to articulate what is	
Theory of Mind		being thought and how this may be	has a headache so
		different to what is being said	we are all going to
	-Difficulty		speak quietly today'
	understanding		
	observed		
	behaviour of	-Teach scripts for social situations	-Relate character's
	others		behaviour to own
	others		
		-Teach repair strategies	behaviour
		Touch Topan Strategies	
	-Difficulty		
	predicting what		-Identify analogies
	will happen next	-Explain idioms	and make them
	from social cues		explicit
	II om social caes		сприст
	-Difficulties		-Model how to
	understanding		repair
	idioms		conversations
	G1 11 1		
	-Challenges in		
	establishing and		
	maintaining		
	friendships		
	-Difficulties		
	expressing		
	themselves in a		
	culturally		



	acceptable manner		
	-Difficulties in engaging in pretend/ role play		
Social	-Difficulties in engaging	-Develop strong social class routines	- Consider peer group and
Interaction	appropriately in social settings	-Make time for regular social interaction	appropriate role models when creating seating plan
	-Difficulties with interpersonal communication or relationships	-Use role play (puppets with younger pupils) to 'act out' social interactions	-Assign clear roles to group members e.g.
	-Unwillingness to	-Model positive social interactions – sharing and turn-taking	scribe, time keeper etc
	take -Lack of social empathy	-Teach the importance of balance – asking questions of others and providing information about yourself	-Notice and praise all pupils for positive social interaction and 'narrate the positive', 'Thank you for working
	-Prefers adult interaction to engaging with	-Use of social stories and comic strip conversations	hard on your group work, I particularly like it when'
	peers	-Give clear roles and responsibilities to members of the group (Kagan)	
	-Presents as withdrawn or isolated	-Praise and reward positive social interactions	
	-Inappropriate responses to		



	rrowhal ar Juliu		
	verbal and non- verbal cues		
	verbai cues		
Transition	-Challenged by	-Ensure known changes are planned	-Predict change
	unplanned	in advance	and have a Plan B
	changes to		
	routine		
		-Give warnings and use environmental	-Set up the parts of
		cues	your lesson on a
	-Reluctant to try		visual timetable
	new experiences		and use a marker
		-Use now and next and visual	(remove symbols) to
		timetables	show where you are
	-Struggles to end		up to
	one task and		
	start another	-Use timer to indicate when a task will	
	(particularly if	end	-Identify where
	first task is		pupils may have
	preferred)		issues and ensure
		-Use a transition object where	that the emotional
		appropriate	demand of pre and
	-Becomes	appropriate	post transition is
	anxious before		low, be prepared to adapt in the moment
	changes/	-Provide low arousal activity before and	adapt in the moment
	transitions occur	after transitions	
			H10/5
			-Use a 10/5 point
		Durani da como continuo ma como contra	'Temperature Scale' with pupils to
		-Provide supportive resources to	identify who is
		manage any physical issues (e.g. ear defenders for noisy environments)	highly aroused at the
		defenders for noisy environments)	start of the lesson
			and manage change
		Has as sial stanian about a sale	accordingly
		-Use social stories, photo packs and a	
		planned, structured approach to support bigger transitions	
		support bigger transitions	
		TATI	
		-Where possible engage the pupil in	
		planning a personalised approach	



Autistic Spectrum Condition (ASC)	- Social interactions within the classroom can be challenging &	-Adopt a Total Communication Approach & communication friendly classroom	- Getting to know the individual with ASC is vital as needs can be very different
	detract from learning	-Use name first to secure attention	- Keep language very simple , pupils
NB: Many pupils with an ASC diagnosis may not	- Impacted by	-Reduce/ simplify language if required	with ASC will feel very frustrated in our environment,
present with specific educational need. However, the demands of mainstream education can have	verbal communication skills	-Use a range of visuals of the plan for the lesson e.g. visual timetables, now and next boards etc	more so when it is not going as well as they want
a significant impact on a pupils' homelife. Applying Autism-friendly strategies in school can reduce pupils'	- Very literal understanding of language can mean true	-Step by step instructions with constant checking for understanding of instruction & content	- Breaking content down into smaller steps
stress levels.	meaning of communication is missed	-Consider pupil's role in group work, provide prompts for the pupil to ask or prompt for the information they need to	- Making the abstract concrete for them will help
Pupils with significant ASC/	- Difficulty coping with change	retrieve from others -Provide visual prompts	- Start the task together
Neurodiversity need are likely to require an element of	- Sensitivity to environment		-Use name first to
Targeted or Specialist offer in addition to the Universal Offer	- Can be anxious	-Label the environment with words and pictures	ensure you have pupil's attention
	& unable to learn	-Allow thinking time	-Stick to the seating plan and
	-Differences in social communication and interaction,	-Break multi step activities down	avoid unnecessary changes to routine and classroom layout. Where these
	language communication and imagination	-Ensure classroom routines & expectations are clear & consistent	are unavoidable, prepare pupils for the change.
	-Echolalia – repeating words		-Consider the advice you can leave for



	and phrases	-Avoid all non-literal language	cover supervisors /
	without meaning	(sarcasm, metaphors etc.)	supply staff
	-Talking at length on a particular topic	-Explain abstract concepts as clearly as possible (use pictures or objects to support)	-See Sensory Processing in Physical and Sensory Profile
	-Can be non- verbal	-Support social skills by providing social stories	section
	-Understanding complex language e.g. inference and idioms	-See Sensory Processing in Physical and Sensory Profile section	
	-Sensory processing differences		
Autistic Spectrum Condition with Pathological Demand Avoidance (ASC/PDA)	- As above with escalating behaviours to avoid meeting the demand of an activity	As above with the PANDA Approach. P – Pick your Battles (enable choice), A – Anxiety Management (think ahead about approach to minimise arousal) N –Negotiation & Collaboration (proactively try to navigate the situation with them) D -Disguise & Manage Demands (use phrases that are indirect) A –Adaptation (Always have a plan B, try	- As above with the addition of when a pupil is unable to meet a demand, have a plan B that the pupil might be able to tolerate
		to use humour and distraction)	- Offer to start a task together - Stay calm, try to see the behaviours as distress rather



			than non-
			compliance
Selective	-Difficulties	-Ensure staff understand Selective	-Ensure resources
	speaking in specific	Mutism	are available to support non-verbal
Mutism	situations with		contribution
Mutisiii	specific people	-Do not expect verbal contribution in	
		public	
	-Difficulty		-Use whole class feedback techniques
	reading aloud in	-Provide a communication safe	e.g. mini
Social anxiety-	school setting	environment focussed on developing	whiteboards to check understanding
based mental health disorder leading to		relationships and building confidence: Use 'I wonder' questions, encourage	check under standing
difficulty speaking	-Difficulty	joint activity with a quiet peer, provide	
in specific social situations	verbally	non-verbal systems to support	-When roaming, do
	interacting with peers	requesting e.g. traffic light cards, choice boards, iPad	not expect verbal participation
	poere	33443,7144	participation
	-Difficulties forming	-Provide unpressured opportunities to contribute	-If pupil does verbally contribute
	reciprocal	Contribute	remain calm and
	relationships		don't overreact
		-Seek multi-agency support	
	- Difficulty finding the right	-Use name first to get the pupil's attention	- When setting pupils off on a task,
	words,	decention	ask them to repeat
	expressing ideas,		back to you what
	discussing topics & answering	-Talk calmly and slowly to support their	they are going to do first and then next
	questions	ability to process words	
			Contactal C
	- Difficulty	-Give the pupil 'thinking time - stay	- Seat at the front where you have
	understanding	quiet and give the pupil time to respond	clear sight and
	subject specific words &		access to each other
	following		
	directions/		



instructions/	-Break down all stens and processes	-Give extra time for
patterns	into simple language, delivered in small chunks	all tasks, especially verbal questioning
-Difficulties using grammar and sequencing words	-Use short sentences and emphasise key words	-After giving an instruction, instead of 'do you
-Difficulties	-Check understanding	understand?' ask 'what do you need to do now?'
producing sounds	- New subject specific vocabulary to be explicitly taught, provide a vocabulary list where possible	-Add pictures, symbol or actions to represent new
vocabulary and word finding difficulties	-Model correct language, correct grammar and expand sentences by modelling or adding on words to what he/she has said and repeating it back	words or concepts to support their understanding visually
-Over generalisation e.g. all furry animals are 'dogs'	-Use symbols and pictures (dual coding) where possible	-When a pupil is struggling to retrieve a word, give them the initial sound or another sematic part of the
-Difficulties with social use of language	-Set out instructions using task plans and summarise stories on narrative grids	word to help them recall it
including staying on topic, turn taking, understanding long sentences, sharing	-Break paragraphs down, using bullet points and adding extra white space to be clearer	- When struggling, ask them to say what they want to write, start by prompting them to use the resources
telling stories, expressing feelings	-Use visually distinct sections - organise a page into separate themes/activities/steps to help children and young people manage the task in smaller steps	provided, then move on to clueing (asking them a question where the answer will be the starting point)
reading social cues	- Use visuals (icons/pictures/graphics)	- Give initial sounds of the word they are looking for
	-Difficulties using grammar and sequencing words -Difficulties producing sounds -Limited vocabulary and word finding difficulties -Over generalisation e.g. all furry animals are 'dogs' -Difficulties with social use of language including staying on topic, turn taking, understanding long sentences, sharing information, telling stories, expressing feelings -Difficulties reading social	patterns into simple language, delivered in small chunks -Difficulties using grammar and sequencing words -Use short sentences and emphasise key words -Check understanding -New subject specific vocabulary to be explicitly taught, provide a vocabulary list where possible -Limited vocabulary and word finding difficulties -Model correct language, correct grammar and expand sentences by modelling or adding on words to what he/she has said and repeating it back -Over generalisation e.g. all furry animals are 'dogs' -Difficulties with social use of language including staying on topic, turn taking, understanding long sentences, sharing information, telling stories, expressing feelings -Use visually distinct sections - organise a page into separate themes/activities/steps to help children and young people manage the task in smaller steps -Difficulties reading social cues -Use visually distinct sections - organise and young people manage the task in smaller steps



-Difficulties following and recalling stories	- this can give helpful cues about what the page is about	- Give a model answer for them to construct their own
-Literal understanding, lack of inference	-Provide key word definitions -Support retrieval - Include questions	-Encourage the pupil to ask for help—
	and text on the same page - During group work, questioning and other verbal activities allow the pupil to answer after others, so it has been	establish a system for the pupil to be able to ask and offer strategies, such as knowledge organiser
	- Provide a word mat and sentence	
	they have a framework to construct their own sentences from	



The Social, Emotional and Mental Health Profile is as follows:

Learning Needs (Condition/ Diagnosis)	Barriers to Learning	Intent: Lesson planning & adaptive teaching advice (high leverage practices in bold)	Implementation: Support & responsive teaching advice (high leverage practices in bold)
Emotional Literacy	-Limited vocabulary -May appear withdrawn or isolated -Frustration behaviours e.g. disruption, destruction -Challenging behaviour e.g. refusal, aggression and damage	-Amplify areas of strength e.g. build on pupil's existing skills -Build confidence – find what the pupil is good at and offer reassurance -Explicit teaching of behaviour expectations -Backwards chaining approaches -Make reasonable adjustments for SEMH and ensure needs are being met -Understand that behaviour is a form of communication -Clear guidance around expectations	-When roaming, check understanding and progress -Address misconceptions -Revisit areas of successful prior learning as a starting point -Complete the end of the task first to enable a feeling of success and progressively introduce previous tasks -Scaffolding start of tasks to enable success and withdraw support to



		-Develop social skills and emotional	build independence
		regulation, using emotional	and confidence
		coaching techniques	
			-In teaching
		-Prepare for transitions	resources, label
		•	emotions from
			photographs
			Proceduration
		-Keywords to be included in	
		teaching resources	T . 1 1
			-Introduce and
			teach new
			vocabulary by
			making links with
			existing vocabulary
			e.g. 'a range is a type
			of cooker'
Resilience	-Fixed mindset	Madal vasinya situ in	Епасиная
Resilience	-Fixed minuset	-Model reciprocity in	-Encourage
		relationships	creativity to find
			different ways to
	-Gives up easily due to		solve problems
	fear of failure	-Emotion coaching	across the
			curriculum
	-Difficulties coping	-Model and use growth mindset	
	with challenges and	approaches	-Model failure and
	changes	approuenes	'try again'
	Changes		approaches
		-Build confidence – find what the	
	-Lack of recovery from	pupil is good at and offer	-When roaming,
	adverse events	reassurance	check
			understanding and
			, and the second
	-Lack of belief in self		progress
	and others		
			-Address
	Door om oti l		misconceptions
	-Poor emotional		
	communication and		
	difficulties forming		-Revisit areas of
	new		successful prior
	relationships/social		learning as a starting
	interactions		point
			point



			-Complete the end of the task first to enable a feeling of success and progressively introduce previous tasks -Scaffolding start of tasks to enable success and
			withdraw support to build independence and confidence
Self-esteem	-Reluctant to try new things/express opinions/make decisions	-Teach cooperative skills including turn taking and enjoyment rather winning or losing	-Meet and greet pupil by name everyday
	-Over-reaction to failure	-Share good news between home and school	-Use 'I can' and 'we can' instead of 'I can't' and 'we can't'
	-Difficulties in accepting criticism	-Make rules explicit and ensure they are regularly and consistently applied	-Establish seating plan, class routines and roles and responsibilities
	-Coping with change -Low option of self	-Identify pupil strengths and praise little and often privately and personally rather than publicly	-Use school reward systems and
	-Struggles to maintain	-Accentuate the positive	increase positive feedback to parents e.g. postcards home
	friendships - presents as negative, distrustful or hostile	-Develop a sense of belonging	-Allocate roles within group activity e.g. recorder, spokesperson,
	-Exhibit bullying behaviour		timekeeper



	-Underperformance		
Self- regulation	-Quick and significant changes in personality and behaviour	-Co-regulation with an adult mediating	-Use a temperature scale to identify how they feel at the
	-Mood changes	-Adults modelling their own self- regulation and labelling feelings	-Teacher to talk
	-Emotional outbursts	-Calm, nurturing, predictable and positive classroom environment	about times you felt angry, frustrated and share own practical strategies
		-Empathy and attunement	-Highlighting the
		-Movement breaks and sensory resources	impact of emotions in lesson content e.g. why events happened in History
		-Use of retreat spaces and a 'fresh start' approach	-Establish seating plan, class routines and roles and responsibilities
		-Develop the use and understanding of emotional vocabulary	responsibilities
		-Emotional coaching including teaching self-calming techniques e.g. breathing, visualisation, soothing activity and ensuring appropriate resources are available -Praising self-regulation	-Identify quiet areas in your environment for retreat spaces (if possible) and create opportunities for re-set
	-Challenging behaviour e.g. failure to adhere to rules, irritable and	-Praise where meaningful and appropriate, as much as possible,	-When roaming, always check



Attachment	aggressive behaviour	including positive social interactions	understanding &
including	towards staff and	and provide personalised reward	praise engagement
Attachment	peers		
Disorder			
	T 1 CC 1/	-Maintain a predictable lesson	-Clearly pre -
	-Lack of focus and/or reluctance to engage /	routine, make consequences explicit and plan for transitions	identify any changes to usual
	withdrawn	explicit and plan for transitions	routine
Pupils with		-Positive communication with	
significant Attachment	-Emotional regulation	parents/carers	-Consider seating
needs are likely	difficulties or controlling behaviour		plan arrangement to allow positive peer
to require an element of	e.g. pupils will	Harris Catalana and Catalana	support
Targeted or	experience chronic	-Use of attachment aware practices (emotionally literate adult	
Specialist offer in addition to	anxiety over the	responses) e.g. attunement,	
the Universal	smallest of things	respond to emotional age, listen	-Use school reward
Offer		with empathy, hold the pupil in	systems and
	-Age inappropriate	mind	increase positive feedback to parents
	behaviours around		e.g. postcards home
	adults e.g. need for	-Meet physiological and emotional	
	adult attention,	needs (Maslow's Hierarchy) using a	
	distrust of adults, over familiarity with	nurturing approach	-Articulate holding
	strangers,		the pupil in mind e.g. 'I thought of you
	hypervigilance and		yesterday'
	persistent separation	-Model good emotional control and provide emotion coaching	y and any
	anxiety	provide emotion codening	
			-Use a calm
	-Underachieving and	-Use of positive role models	approach and avoid
	poor understanding of	including identified key adult and	engaging in conflict
	cause and effect	peer support	
			-Try not to respond
		-Planned ignoring of unwanted	to unwanted
		behaviours and provide restorative	behaviours designed
		approaches	to gain adult attention
	Wellbeing and	Wellbeing, Anxiety,	Wellbeing, Anxiety,
	Anxiety	Depression/Low mood	Depression/Low mood
Wellbeing,			
Anxiety,	-Preoccupation with		
Depression	emotional fear/worry		-Consider seating
	leaves them		plan arrangement to



/Low Mood	unavailable to learn	-Predicable routines e.g. now and	allow positive peer
and Self Harm	and can cause	next boards and visual timetables	support and allow
	Emotional Based	near boar as and visual trinetasies	predictability
	School Avoidance		Promoter
	(EBSA)	Have a plan D 'noutral task'	
		-Have a plan B 'neutral task' available to allow a pupil to break	-Clearly pre-
		off and then re-join the work if	identify any
n 11 11	-Separation anxiety	feeling overwhelmed	changes to usual
Pupils with significant needs	beparation anniety	Teening over whemea	routine
in this area are			
likely to require	-Internalising	-Transition objects between home	
an element of Targeted or	/withdrawn behaviour	and school (for younger pupils)	-When struggling,
Specialist offer	/ Witharawii benavioui	and sensor (for younger pupils)	offer a neutral task
in addition to			for a short period of
the Universal	-Emotional	-Use of positive role models	time so a pupil can
Offer	dysregulation /	including identified key adult and	reduce their feelings
	externalised behaviour	peer support	of anxiety
	(e.g. aggression)	Page and Page 1	
	, ,		
		-Soft start meet and greet	-Meet and greet
	-Difficulties forming	Soro Sun Carrott and Brook	pupil by name
	relationships with		everyday
	adults and/or peers	-Building a good relationship with	
		staff is key to providing pupils with	
		anxiety to access to learning	-Identify quiet areas
	-Difficulties with		in your environment
	transition		for retreat spaces
		-Provide safe space for self-	(if possible) and create
		soothing and self-regulation	opportunities for
	-Low frustration		re-set
	tolerance e.g. making		10 500
	mistakes, not being	-Support frustration tolerance	
	perfect, being wrongly	and provide opportunities for low	-Praise
	blamed, a tragedy	risk taking	engagement over
	happening etc		task completion to
			reinforce future
		-Develop peer relationships	participation
	-Emotional over-		
	reaction		
		-Adhere to the 'Do Now' strategy	-Provide individual
	0 11	where pupils should be able to	follow up support
	-Social anxiety	complete 80% successfully, this is	through, clueing
		important for those with anxiety	and then modelling
			with the pupil
	-Bullying/victim of		
	bullying	-Promote self-care	



	-Performance / exam	-See resilience strategies above	-See resilience
	anxiety		strategies above
	-Low self-esteem	Self-harm	Self-harm
	-Obsessive / ritual behaviours	-Follow school policies and procedures, NICE guidance suggests a) treat young person with respect b) address immediate physical	-Subtly notice changes in behaviour or dress
	Depression/Low mood	health c) seek advice from health /social care professional d) make young person aware of support e) address any safeguarding issues	that might indicate self-harm
	-Absence of feelings		
	-Irritability		
	-Lack of pleasure / motivation		
	Self-harm		
	-Intentional self- poisoning or injury		
Emotional Based School Avoidance (EBSA)	-Severe difficulty in attending school	-Regular collaborative home school communication with key contact	-Flexible approach to time keeping and arriving with appropriate
	-Physical anxiety symptoms e.g. racing heart, shaking,	-Predicable routines e.g. now and next boards and visual timetables	resources e.g. provide equipment for pupil
Pupils with significant EBSA issues are likely to require an element of	sweating, nausea, butterflies	-Transition objects between home and school	-Do not demand contributions to
Targeted or Specialist offer			



in addition to	-Complaints of	-Soft start meet and greet	whole class or small
the Universal	physical illness	-Soft start meet and greet	group activities
Offer	physical filliess		group activities
	-Separation anxiety between home and school	-Monitoring attendance and identifying patterns/trends to allow early identification	-Be aware of anxiety levels and respond accordingly
	-Sleeping disorders -Refusal/difficulties to	-Adapting punctuality and preparation systems	-Know the named contact for the pupil and provide regular feedback
	enter the school building (exacerbated after school holidays or periods of absence)		-Flag any irregular patterns of attendance
			See Educational
			Psychologist resources
			Emotionally based school avoidance (EBSA) North Somerset Council
	Attention Deficit Hyperactivity Disorder (ADHD)	- Adapt classroom to be distraction free where possible – e.g. blinds down	-Ask the pupil to repeat back what they have to do now and next to you
Attention Deficit Disorders	- Gaps in learning from missing key information during the lesson due to being distracted	- Seat pupils away from windows, doors and away from the eyeline of friends	-Physical fidget aids, e.g. wobble cushions, fidget toys, blue tack
		- Alternate tasks set so activities alternate from high pupil demand to lower pupil demand, e.g. listen to	



	- Inability to	me, rearrange this sentence, mind	-Time out breaks
	meaningfully	map from a short video, construct a	from the classroom,
	participate in group	paragraph	or preferably brain
Dunile with	work and tasks that	1 - 0	break activities
Pupils with significant ADD/	require ordered steps		within the lesson
ADHD needs are		marking allowed a fallows	where appropriate
likely to require		- Teaching and learning tasks to be	
an element of	77 1 . 1: 1	of an appropriate length, with tasks	
Targeted or	- Understanding and	timed to focus learners	D (
Specialist offer in addition to	following instructions		-Be aware of
the Universal	can be challenging		progress pupil is
Offer		- Where possible, have at least one	making and provide
		kinaesthetic activity built into the	consistent adult
	- Often pupils have	lesson	prompting and
	relatively weaker fine		redirection
	motor skills		
		- Memory games and retrieval	
		practice are highly effective for	-In the more
	- Disruptive behaviour	pupils with concentration/focus	extreme cases an
	can lead to removal	needs	iPod with
	from learning		neurologically
	3		soothing sounds can
		A seignal godida thursach the leases	be provided
	Attention Deficit	- A visual guide through the lesson	
		on the board can really help	
	Disorder (ADD)		
		- Avoid multi-step instructions	
	- Key learning is often		
	missed so schema		
	formation is inhibited		
	leading to gaps in		
	learning and		
	misconceptions		
	- Instructions are		
	missed so often the		
	young person is not on		
	task		
	- Excessively tired		
	from effort to remain		
	focussed		



	otional ulation	-Anxiety driven need to avoid demands and remain in control	- Consider seating arrangements depending on the pupil e.g. front of class so others are behind them or back of class where they do not feel under others gaze	-Stay calm, without threats, follow school's behaviour management policy
inclu Oppo Defia	ositional ance	occur from missed learning -Difficulties in being	- Stay calm and consistent - Reinforce/praise positive	-Establish seating plan, class routines and roles and responsibilities
(ODI		part of a cooperative class	behaviours and progress in learning, even if small steps	-Identify quiet areas
signif	ls with ficant ODD es are likely	-Adhering to direction from an adult can lead to outbursts where the pupil will excessively	- Avoid ultimatums and give choice where possible as a matter of course	for retreat spaces (if possible) and create opportunities for re-set
to rec	quire an ent of eted or	argue and actively refuse to comply with instructions	- Try to build a connection with the pupil	
in add	ialist offer dition to Iniversal		- When there is going to be a transition/activity change during the lesson pre-warn the pupil	-Disguise and reduce demands by offering choice and/or optional activities
			-Consider demands placed on pupil within the classroom	-Being flexible with rules within an agreed framework (discuss with
			-Use of retreat spaces and a 'fresh start' approach	SENDCo / SLT)
			-Think PANDA – Pick your battles (enable choice and control), Adaptation (including humour, distraction and having a plan B), Negotiation and collaboration (demonstrate fairness and trust), Disguise and manage demands, Anxiety management (see anxiety strategies above)	-Use humour to redirect the pupil and avoid conflict e.g. 'Has your pen stopped working' instead of 'Why are you not writing' or 'Finish your writing'



The Physical and Sensory Profile (PS) is as follows:

Learning Needs (Condition/ Diagnosis)	Barriers to Learning	Intent: Lesson planning & adaptive teaching advice (high leverage practices in bold)	Implementation: Support & responsive teaching advice (high leverage practices in bold)
Vision Vision Impairment (VI)	- Limited access to resources, such as the whiteboard and standardised worksheets/books	-Understand the vision condition and the potential impact on learning -Ask what learners can see not 'can you see?'	- Use of an iPad to enlarge images taken of the whiteboard during the lesson -Access to magnifiers
Pupils with significant vision impairment are likely to require an element of Targeted or Specialist offer in addition to the Universal Offer	-Lighting conditions in classrooms and other spaces around school - Perceptual issues e.g. when working on two pieces of information at once	-Maintain clutter-free environments -Avoid unnecessary changes to classroom layout as this can reduce independence (prevents pupil finding way around the environment)	-Permission to self re-position to better access the lesson -Be aware of visual fatigue, allow brain breaks, extra processing time
	-Transition periods when corridors are busy -Accessibility of the school building	-Accessible learning environments around the whole school – yellow lines on steps, ramps & lifts -Access to adaptive equipment (particularly in PE), high contrast, clearly defined edges e.g. contrast tape	and copies of whiteboard materials (in correct font and size) -Build positive relationships and encourage self- advocacy when they



n i	m 11 : 1:1:	. 1: (7
-Precise measurement requiring co-	-Teach learners to understand their environment so they can self -	are struggling – 'I can't see…'
ordination of fine	manage risk	
motor movement -		
e.g. PE/ Chemistry and Technology	Carefully consider negitioning in	-Ensure pupil has
6,7	-Carefully consider positioning in seating plan , particularly consider	clean glasses and access to resources
	lighting impact	to clean any visual
-Social situations		aids and provide
requiring pupil to pick up on non-verbal cues	Almana adl mandil barmana and	cases/ protection etc to avoid glasses and
P	-Always call pupil by name and inform them when they are leaving	resources being
	the conversation	scratched
-Tiredness resulting		
from visual stress/ fatigue	P I	
	-Ensure good access to their seat, resources and equipment	
	, , , , , , , , , , , , , , , , , , ,	
	-Use skimming and scanning to	
	support them as a reading technique (pre-highlight/colour	
	code key words to assist quick	
	location of information)	
	-In group work, encourage peers	
	to provide verbal rather than	
	non-verbal cues	
	-Allow extra time to complete fine	
	and gross motor activities	
	-Check in on energy level, remove	
	visual stress wherever possible	
	Decouvers to be we want do not be	
	-Resources to be re-produced at the prescribed font size (not just	
	enlarged to A3)	



Hearing Loss	-Loud background noises when staff are speaking	-Adopt a Total Communication approach to allow pupils to have best opportunity to understand (written word, picture, spoken word, consistent symbols)	-Check for understanding throughout the lesson
Hearing Impairment (HI)	-Classroom position, near loud/ distracting environmental noises (hot air heaters, hum of IT equipment, weather noise on window etc)	-Understand the hearing condition and the potential impact on learning	-When a pupil is struggling, re- explain 1:1
Pupils with significant hearing loss are likely to require an element of	-Only catching parts of verbal communication, avoiding participation in questioning or	-Carefully consider positioning in seating plan - place pupil at the front of the class, particularly consider sightline to the teacher's face and mouth	turn to face pupils with hearing loss when giving whole class instructions and be close to the pupil
Targeted or Specialist offer in addition to the Universal Offer	other verbal based learning activities	-Get pupil's attention when communicating with them	-Stop speaking if external environmental
	- Not asking for help when needed	-Speak clearly and precisely, do not overexaggerate mouth movement to support lip reading	noise is loud (including school bell), wait for quiet before continuing
	- Not hearing verbal cues in social interactions or noise based teacher/pupils interactions	- Try to minimise background noise (including music) and give visual clues	-Ensure pupils have spare batteries for hearing aids
	- Difficulty in locating sound sources	- When talking to the class revert your eye contact back to pupil with hearing loss as much as possible without it being noticeable to the	
	-Hearing fire alarm and exiting building		
	-Listener fatigue resulting in tiredness	-Encourage peers to behave in a noise sensitive manner – pick up chairs/furniture rather than drag, use volume control in group activity etc	



		-Use hearing aid equipment e.g.	
		wearable microphone	
		-Plan for short breaks within the lesson	
		-Switch to visual inputs and teaching materials after listening for a period of time, use multisensory elements to aid learning.	
	- Pupils can be excessively tired from compensating for their mobility issues	-Understand pupil's condition, what they can do and maintain high expectations	-Support wheelchair users by enabling their movement, encourage independence but
Physical	-Physical segregation/ additional adult support can limit the development of age-	-Understand positioning needs within lesson (pupils who have specialist needs with several pieces of adaptive seating and standing equipment should have a	also offer assistance, where necessary
Physical Difficulty (PD)	appropriate social interaction skills	positioning timetable agreed by the SENCO and Physio)	-Encourage peers to volunteer dignified support by modelling this
	Fine Motor Skills	-Plan room to accommodate size of equipment including need for wider gaps between desks etc	explicitly
Pupils with significant physical mobility needs are likely to require an element of	- Everyday tasks, such as writing, typing, dressing or sharpening a pencil, could be impaired by	-Ensure access to height adjustable resources (desks, benches, Food Tech hob etc)	-Ensure equipment is ready for the start of the lesson
Targeted or Specialist offer in addition to the Universal Offer	weakened or underdeveloped fine motor skills	-Provide adaptive equipment for learners with fine motor needs:	-If struggling, slow the pace of the activity
	- Difficulties in organising their work	enlarged/ adapted keyboard, adaptive mouse, iPad, laptop, dictation software, range of pen and pencil thicknesses and hardnesses,	-If struggles are persistent, enquire if there are any adaptive aides the



	(Also see Writing	pencil/pen grips, sloping writing	SEND department
	section above)	boards	can offer
	Gross Motor Skills	-Consider positioning of resources	-Encourage a sense
	dioss Motor Skins	to keep them at eye level	of achievement
		to keep them at eye level	of demevement
	T 1 Ct 1 1 1 .		
	-Lack of independent		
	movement,	-Use peer support to work with	
	independent transfers in classroom and	manipulatives	
	around the school		
	building		
	bullullig	-Consider physical needs of pupils	
		when planning extra-curricula	
		activities and educational visits,	
	-Availability of	including transport	
	mobility aids		
	(specialist seating,		
	walker, standing	-Consider movement on different	
	frame) to support	floor surfaces	
	engagement across the curriculum		
	the curriculum		
		-Encourage as much	
		independence as possible	
	-Difficulty accessing	(disability door openers etc)	
	physical and practical		
	subjects – PE,		
	swimming,	-Consider the motor skill of lessons	
	technology, Drama,	and balance the development of	
	practical science etc	their skills with a realistic	
		expectation	
	- Poorly organised	-Reduce handwriting required	- Offer adaptive
		without impacting depth of	equipment e.g.
		expectations	laptop, angled
Developmental	- Underdeveloped fine		writing board or a
coordination	and gross motor skills		pen/pencil grip
		-Indoor and outdoor equipment to	
		provide support for gross and fine	
(Developmental		motor development	-Encourage bullet
Co-ordination			point answers or
Disorder –			viable alternatives
previously			
promotif			



known as	- Lack of coordination	-Provide a locker or space to keep	such as producing a
Dyspraxia)	of physical skills	equipment to support organisation	mind map
Pupils with significant	-No hand dominance -Avoiding activities	Fine Motor Skills -Hand and arm exercises	-Use hand/arm exercises with whole class as brain breaks
dyspraxia needs	which require fine motor control		
are likely to require an element of Targeted or Specialist offer in addition to the Universal Offer	-Hand muscles lack strength	-Adaptive equipment e.g. specialist scissors, pen grips, sloping board etc	-Ensure equipment is ready for the start of the lesson
	-Lack of coordination of two-handed activities	-Practice fine motor skills e.g. threading, play dough, peg boards	-When roaming, offer alternative lined paper if pupils are struggling to keep within
	-Difficulties with self help skills e.g. dressing	-Sequencing and organisational support e.g. now and next boards, writing frames	standard lines or space given
	-Deterioration with handwriting	-Multi-sensory handwriting scheme	-Check seating is appropriate, particularly in practical subjects
	-Lack of confidence in physical play	-Consider the needs for adapting lined paper to have wider line spacing	
	-Special perceptual skills	Gross Motor Skills	
		-Ensure sufficient floor space and encourage pupils to move on different surfaces	
		-Opportunities for balance e.g. climbing, jumping, obstacle courses	



		I =	
		-Develop core stability e.g. wobble	
		-Ensure correct seating position - desk needs to be at elbow height & both feet flat on the floor	
		-Praise engagement in gross motor activities e.g. throwing, catching	
Sensory Processing	-Pupils have difficulties in processing sensory information in one or more of the seven senses: sight (visual), taste (gustatory), smell (olfactory), hearing (auditory), touch (tactile), proprioception (position in space), vestibular (sense of balance)	-Recognise that all behaviour is a form of communication -Recognise that some pupils are unable to describe their sensory experience -Be aware of any sensory processing audit/assessment and incorporate this into planning	-Use seating plan to avoid sensory stimuli and triggers within the classroom -Provide physical fidget aids, e.g. wobble cushions, fidget toys, blue tack -Time out breaks
More common in pupils who have neurodiversity	-Difficulties in busy spaces where there is lots of sensory stimulation	-Identify triggers -Work with parents	from the classroom, or preferably brain break activities within the lesson where appropriate
Pupils with significant sensory processing needs	-Under or over sensitive to stimulus	-Allow selfsoothing / self- regulation behaviours (as long as there is no safeguarding risk)	-Enable sensory diets by providing appropriate resources e.g. ear defenders, weighted jacket etc
are likely to require an element of Targeted or Specialist offer in addition to the Universal Offer	-Sensitivity to light touch -Difficulty with posture and coordination	-Allow movement / sensory breaks -Have a range of sensory equipment	



-Seeking unusual	-Be aware of your own classroom	
_	-	
sensory experiences	environment and the sensory	
	stimuli within it	
-Not recognising		
when they are hot or	-Consider sensory diet required in	
cold	your lesson	
-Withdrawing from		
certain stimuli		
cortain stimui		
-Self-soothing / self-		
stimulating		
behaviours e.g.		
flapping, rocking etc		
inapping, rocking etc		
-Can cause isolation		
<i>a</i>		
-Challenging		
behaviour/ defiance		
-Aspects of EBSA		
behaviour		
Denavioui		
-Appearing to lack		
attention		



Section 2: Targeted Support

The Targeted Support graphic covers the following areas:

Refocus Use learner specific behaviour management techniques from learner information (e.g. passport) to refocus learners and keep them on task.	Tricky Words Provide targeted phonic support (Phonemes / graphemes). Model usage of difficult words.	Teach Processes Support learners in recalling processes or techniques e.g. provide WAGOLL (What A Good One Looks Like), retained models, photos of process, crib sheets.	Sentence Building Teach sentence structure using consistent colour coding to support learner e.g. colourful semantics.	Link outcomes to learning objectives Use learner information (e.g. passport) to adapt learning objectives and select activities to ensure they are accessible and achievable.
Alternative Recording Offer a wider range of recording alternatives e.g. voice recording. Provide adaptive recording aids e.g. sloping board.	Terminology Assist the learner with subject specific - terminology/ vocabulary - definitions, spellings, application and/or meaning.	Comprehension, inference & deduction Teach comprehension by identifying keywords from the question and locating them in the text e.g. highlighting.	Questioning Use adaptive questions (Blanks 4 levels: Naming, Describing, Retelling, Justifying & Infering) throughout the lesson to check for understaning.	Reinforce Subject Knowledge Reinforce and make links to prior learning using visual cues e.g. photographs of prior learning, worked examples in books.
Provide simplified text that matches the learning objective but reduces the reading demand to reflect learner reading age e.g. use Al.	Teach Skim and Scan Teach individual learner to skim and scan. Ensure learners can track text effectively. Skimming – reading quickly to capture general idea/ meaning. Scanning – looking for key words in the text.	Task Framework Use consistent icons and symbols on a framework to support independent completion of tasks. Chunk – Segment – Sequence - Chronologise	Peer Support Pre-select specific peer(s) to support learning and model good practice in learning or behaviour e.g. name the peer.	Modelling Provide additional modelling of worked examples (e.g. in the learner's book). These worked examples could include extra steps for the individual.
Engagement Use learner specific behaviour management techniques (e.g. positive private praise) from learner information (e.g. passport) to ensure engagement.	Prompt Encourage independence by using the steps in the scaffolding framework (EEF). Correcting – Modelling – Clueing – Prompting - Self- scaffolding	Structure Provide pre-populated writing frame adapted for your subject/ lesson and teach learners how to use this. Introduction – Main points - Conclusion	Group Work Assign learner to group roles to allow them to be successful in this role. Carefully consider group make up.	Verbal Guidance Provide targeted verbal guidance to enable learners to access, complete or re- attempt tasks.

- Refocus: Use learner-specific behaviour management techniques from learner information (e.g. passport) to refocus learners and keep them on task.
- Tricky Words: Provide targeted phonic support (Phonemes / graphemes). Model usage of difficult words.
- Teach Processes: Support learners in recalling processes or techniques e.g. provide WAGOLL (What A Good One Looks Like), retained models, photos of process, crib sheets.
- Sentence Building: Teach sentence structure using consistent colour coding to support learner e.g. colourful semantics.



- Link outcomes to learning objectives: Use learner information (e.g. passport) to adapt learning objectives and select activities to ensure they are accessible and achievable.
- Alternative Recording: Offer a wider range of recording alternatives e.g. voice recording. Provide adaptive recording aids e.g. sloping boards.
- Vocabulary/Terminology: Assist the learner with subject specific terminology/vocabulary definitions, spellings, application and/or meaning.
- Comprehension, inference and deduction: Teach comprehension by identifying keywords from the question and locating them in the text e.g. highlighting.
- Questioning: Use adaptive questions (Blanks 4 levels: Naming, Describing, Retelling, Justifying and Inferring) throughout the lesson to check for understanding.
- Reinforce Subject Knowledge: Reinforce and make links to prior learning using visual cues e.g. photographs of prior learning, worked examples in books.
- Adapt Text: Provide simplified text that matches the learning objective but reduces the reading demand to reflect learner reading age e.g. use AI.
- Teach Skim and Scan: Teach individual learner to skim and scan. Ensure learners can track text effectively. Skimming means reading quickly to capture general idea/meaning. Scanning means looking for key words in the text.
- Task Framework: Use consistent icons and symbols on a framework to support independent completion of tasks. This includes Chunk, Segment, Sequence and Chronologise.
- Peer Support: Pre-select specific peer(s) to support learning and model good practice in learning or behaviour e.g. name the peer.
- Modelling: Provide additional modelling of worked examples (e.g. in the learner's book). These worked examples could include extra steps for the individual.
- Engagement: Use learner specific behaviour management techniques (e.g. positive private praise) from learner information (e.g. passport) to ensure engagement.
- Prompt: Encourage independence by using the steps in the scaffolding framework (EEF). This includes correcting, modelling, clueing, prompting and self-scaffolding.
- Structure: Provide pre-populated writing frame adapted for your subject/lesson and teach learners how to use this. This includes Introduction, Main points and Conclusion.
- Group Work: Assign learner to group roles to allow them to be successful in this role. Carefully consider group make up.
- Verbal Guidance: Provide targeted verbal guidance to enable learners to access, complete or re-attempt tasks.



Section 3: Specialist Support

The Specialist Support graphic covers the following information:

Refocus Use learner specific behaviour management techniques from learner information to refocus learners	Tricky Words Provide individualised support to understand and use difficult words linking	Teach Processes Support learners to work through the processes, encouraging them to use a	Sentence Building Provide in class/out of class intervention to support oral construction of	Link outcomes to learning objectives Use learner information to adapt learning
and keep them on task. Staff should pre- empt and de-escalate.	these to learner experience.	range of scaffolds that will support later independence e.g. small steps.	sentences and planning sentences using colour coded techniques e.g. colourful semantics.	objectives in the moment and plan additional activities to ensure success.
Member of staff to write or re-write part or all of learner work carried out as everyday practice to support learner access arrangements for exams.	Terminology Provide individualised support to understand subject specific - terminology/ vocabulary - definitions, spellings, application and/or meaning.	Comprehension, inference & deduction Model using all available cues including pictures, predictable text patterns and props.	Questioning Use individually adaptive questions (Blanks 4 levels: Naming, Describing, Retelling, Justifying & Infering) throughout the day to check for understaning.	Reinforce Subject Knowledge Provide personalised reinforcement to prior learning. Use the learner's book to retrieve learning. Pre and post-teaching of subject knowledge.
Member of staff will read part or all of learner's task/work carried out as everyday practice to support learner access arrangements for exams.	Teach Skim and Scan Teach individual learner: modelling, clueing e.g. flash card, prompting e.g. verbally. Skimming – reading quickly to capture general idea/ meaning Scanning – looking for key words in the text.	Task Framework Use pre-populated framework including icons and images as a checklist to support task completion. Chunk – Segment – Sequence - Chronologise	Peer Support Adult support to model, assist and check-in with peer support and encourage learner to engage in appropriate social interactions and group activity.	Modelling Provide individualised support teacher/TA modelled answers. (TAI should discuss expectations with class teacher).
Engagement Use learner specific behaviour management techniques from learner information to ensure engagement. Monitor, and analyse engagement levels for future planning.	Prompt Provide a reducing level of prompting: Gestural prompt - Verbal prompt - Visual prompt For physical tasks use: Hand over hand - Physical prompt prior to the sequence above.	Provide individualised support to assist the learner to complete a writing frame adapted for your subject/ lesson. Introduction – Main points - Conclusion	Group Work Adult support to model, assist and check-in with group work to ensure participation and allow success. Adult to fade support as necessary.	Verbal Guidance Provide tailored verbal guidance in line with learner information e.g. passport.



- Refocus: Use learner specific behaviour management techniques from learner information to refocus learners and keep them on task. Staff should pre-empt and de-escalate.
- Tricky Words: Provide individualised support to understand and use difficult words linking these to learner experience.
- Teach Processes: Support learners to work through the processes, encouraging them to use a range of scaffolds that will support later independence e.g. small steps.
- Sentence Building: Provide in class/out of class intervention to support oral construction of sentences and planning sentences using colour-coded techniques e.g. colourful semantics.
- Link outcomes to learning objectives: Use learner information to adapt learning objectives in the moment and plan additional activities to ensure success.
- Scribe: Member of staff to write or re-write part or all of learner work carried out as everyday practice to support learner access arrangements for exams.
- Vocabulary/Terminology: Provide individualised support to understand subject specific terminology/vocabulary such as definitions, spellings, application and/or meaning.
- Comprehension, inference and deduction: Model using all available cues including pictures, predictable text patterns and props.
- Questioning: Use individually adaptive questions (Blanks 4 levels: Naming, Describing, Retelling, Justifying and Infering) throughout the day to check for understanding.
- Reinforce Subject Knowledge: Provide personalised reinforcement to prior learning. Use the learner's book to retrieve learning. Pre and post-teaching of subject knowledge.
- Reader: Member of staff will read part or all of learner's task/work carried out as everyday practice to support learner access arrangements for exams.
- Teach Skim and Scan: Teach individual learner: modelling, clueing e.g. flash card prompting e.g. verbally. Skimming means reading quickly to capture general idea/meaning. Scanning means looking for key words in the text.
- Task Framework: Use pre-populated framework including icons and images as a checklist to support task completion. This includes chunk, segment, sequence and chronologise.
- Peer support: Adult support to model, assist and check-in with peer support and encourage learner to engage in appropriate social interactions and group activity.
- Modelling: Provide individualised support teacher/TA modelled answers. (TAs should discuss expectations with class teacher).
- Engagement: Use learner specific behaviour management techniques from learner information to ensure engagement. Monitor and analyse engagement levels for future planning.



- Prompt: Provide a reducing level of prompting from gestural prompt to verbal prompt and then visual prompt. For physical tasks use hand over hand and then physical prompt prior to the sequence above.
- Structure: Provide individualised support to assist the learner to complete a writing frame adapted for your subject/lesson. This means introduction, main points and then conclusion.
- Group Work: Adult support to model, assist and check-in with group work to ensure participation and allow success. Adult to fade support as necessary.
- Verbal Guidance: Provide tailored verbal guidance in line with learner information e.g. passport.

Other Information

- The Profile of Need serves as a framework for professionals to assess and identify the level of support a child or young person requires across four key areas: cognition and learning, communication and interaction, social emotional and mental health, and sensory and physical needs. See Local offer link -Profile of need school age with responses
- The Inclusion Training Framework supports educational organisations in selfevaluating their inclusive practices and planning for improvement. It promotes a whole-setting response to inclusion, emphasising the importance of staff understanding their responsibilities for learners with SEND.

Accountability and Monitoring

Balancing Accountability with Practicality

This framework outlines how schools will be held accountable for their SEND provision under the new upfront funding model, while minimising administrative burden.

Core Principles

1. Focus on supporting the child's & young person's outcomes of making progress, growth and development.



- 2. Evidence-based but not evidence-heavy.
- 3. Consistent across all schools (equity across all schools).
- 4. Supportive rather than punitive.
- 5. Proportionate to the level of need. This will follow the graduated response process.
- 6. Give schools flexibility to allocate resources to meet needs.
- 7. Early intervention.

The plan is to produce a detailed document building on the profile of need that exists that helps support schools with supporting SEND at every stage.

School Responsibilities

1. Documentation and Record Keeping

Schools must maintain:

- SEND Register: Standard format listing all pupils receiving support at Universal, Targeted and Specialist levels using existing systems
- Provision Information: Brief documentation of interventions for pupils receiving Targeted and Specialist provision
- Progress Records: Simple before/after measures showing impact of interventions (examples provided in Section 4.5)
- Funding Allocation Overview: Annual summary showing how upfront funding has been allocated (staffing, resources, services). A template for this will be provided to ensure consistent reporting across all schools.
- 2. Internal Monitoring

Schools will be responsible for:

- Termly Reviews: Regular reviews of progress for pupils receiving Targeted and Specialist provision
- Annual Self-Evaluation: Brief self-assessment against agreed criteria, feeding into the School Development Plan



- Pupil and Parent Voice: Simple mechanisms to gather feedback from pupils and parents about provision
- 3. Evidence Preparation

Schools should maintain readily available evidence that:

- Explains their criteria for identifying needs at Universal, Targeted and Specialist levels
- Shows how pupils move between levels based on needs and progress
- Demonstrates how provision is matched to identified needs
- Tracks outcomes for individual pupils and groups
- Documents how upfront funding is being used effectively

Local Authority Responsibilities

1. Strategic Oversight

The LA will maintain oversight through:

- Annual Return: Brief statistical return from schools showing numbers of pupils at each level of provision
- EHCP Monitoring: Continuing to monitor provision for pupils with EHCPs through Annual Review process
- Outcome Tracking: Monitoring key indicators across schools (e.g., progress, attendance, exclusions)

2. Quality Assurance

The LA will conduct proportionate monitoring through:

- Dip Sampling Visits: Targeted visits to examine provision for specific pupils.

 Please see appendices for example of form that explains the required information
 - LA identifies pupils in advance (including some with EHCPs and some at Targeted level)
 - Schools prepare relevant documentation for these pupils
 - o LA reviews documentation and observes provision during visit



- o Feedback provided to school with actions if needed
- Risk-based Monitoring: More intensive monitoring where concerns arise:
 - o High numbers of exclusions or part-time timetables
 - o Low progress measures for SEND pupils
 - o Multiple parental complaints
 - o Concerns about appropriate identification
- 3. Support and Challenge

The LA will provide:

- Annual SEND Conversation: A structured discussion with each school about their SEND provision, outcomes and use of funding
- Targeted Support: Additional guidance for schools where monitoring identifies concerns
- Training and Development: Coordinated training offer based on identified needs across schools



Practical Documentation

Key Pupil Record

For each pupil receiving Targeted or Specialist provision, schools should maintain a simple record containing:
Name:
Year Group:
UPN:
Primary Need: Level of Provision:
Start Date:
INTERVENTION RECORD
Intervention Type:
Frequency:
Delivered by:



SMART Targets:
1. 2. 3.
REVIEW (Termly)
Date: Progress against targets:
Evidence of impact:
Next steps:
PUPIL VOICE PARENT VOICE
Next review date:

Annual Return to LA

Schools will submit an annual return (spreadsheet format) containing:

- Total number of pupils at each provision level by primary need
- Summary of key interventions being delivered
- Key outcome measures (progress, attendance, exclusions)
- Brief evaluation of impact of upfront funding
- Areas where additional LA support is requested



Dip Sampling Protocol

LA dip sampling visits will follow this process:

- 1. Dates for meetings put in a year in advance
- 2. LA notifies school 2 weeks in advance of the pupils, identifying 5-8 pupils for review
- 3. School prepares pupil records and evidence of provision
- 4. LA visit includes:
 - Review of documentation
 - Discussion with SENCO
 - Brief observations of provision
 - Conversations with identified pupils (where appropriate)
- 5. Verbal feedback provided on day of visit
- 6. Brief written report with recommendations within 10 working days

Annual SEND Conversation

The annual SEND conversation between LA and school leaders will cover:

- 1. Review of data and outcomes
- 2. Discussion of provision and impact
- 3. Effective use of resources
- 4. Staff development needs
- 5. Good practice to share
- 6. Areas for development
- 7. LA support required



Review and Development

This accountability framework will be:

- Reviewed with headteachers and SENCOs
- Refined based on feedback and effectiveness
- Developed to include peer-to-peer elements where schools express interest

Escalation Process

If a school is identified as not meeting expectations based on Chapter 3 of the SEND code of practice page 58, the Local Authority will work with the school and MAT to address this. The Code states:

"Mainstream schools have duties to use best endeavours to make the provision required to meet the SEN of children and young people. All schools must publish details of what SEN provision is available through the information report and co-operate with the local authority in drawing up and reviewing the Local Offer. Schools also have duties to make reasonable adjustments for disabled children and young people, to support medical conditions and to inform parents and young people if SEN provision is made for them"

The escalation process will follow these steps:

- 1. Initial Support: LA notifies MAT and provides targeted advice and guidance to school
- 2. Improvement Plan: School develops specific SEND improvement plan
- 3. Enhanced Monitoring: More frequent LA and MAT representative contact and support
- 4. Formal Review: If concerns persist, formal review of funding arrangements



Inclusion Training Framework

Purpose and Context

This evidence-informed document was created for, and with, partners from North Somerset Local Area as part of a DfE commission to support Inclusion. It is intended to support educational organisations in self-evaluating their approach to inclusion and action planning for improvement.

SEND Inclusion Training Framework

This framework on the next page is intended to support educational organisations within North Somerset Local Authority in self-evaluating their approach to inclusion and action planning for improvement. The framework references a number of key North Somerset SEND documents.

Self-Evaluation Focus	Emerging	Developing	Embedded
Culture, Leadership and Management	The organisation does not yet have a whole setting response to inclusion. Staff do not know and understand their responsibilities for learners with SEND. Staff are not required to have	The organisation is developing a whole setting approach to inclusion. Leaders have completed a SEND Review to support their own self-evaluation and are using this knowledge to	The organisation has an inclusive culture embodied in the vision, values and ethos. Marketing for the school/ setting and imagery around the building present inclusion in a positive light.



read the relevant	develop Inclusion	Staff are fully aware of
chapter of the SEND	action plans.	their roles and
Code of Practice		responsibilities. Staff
(Chapter 6 for		have either attended
schools, Chapter 5	Staff are aware of	training or have read
for Early Years and	their roles and	the relevant chapter of
Chapter 7 for FE)	responsibilities. Staff	the SEND Code of
	have either attended	Practice (Chapter 6 for
	training or have read	schools, Chapter 5 for
Outcomes for	the relevant chapter	Early Years and
learners with SEND	of the SEND Code of	Chapter 7 for FE)
are not well	Practice (Chapter 6	
understood or	for schools, Chapter 5	
evaluated.	for Early Years and	Leaders have self-
	Chapter 7 for FE)	evaluated using SEND
		Review and actions
Learners with SEND		taken are now
do not yet have a	Learners with SEND	embedded in the
shared voice.	have good outcomes	School Improvement
	across a range of	Planning cycle.
_ , , ,	measures including	Leaders share their
Parents and families	progress or	good practice and
are rarely consulted.	achievement. There	learn with and from
	is some	other settings.
	understanding about	
Senior leaders have	how different types	
a limited	of SEND need impact	Learners/ students
understanding of	on outcomes and this	with SEND have
SEND learners and	is used to set realistic	positive outcomes
their outcomes.	and ambitious	across holistic
	targets.	
Posources including		
Resources, including human resources		measures.
could be used more	Learners with SEND	
	feel happy and safe.	D . 16
effectively.		Parents and families
	D . 16	co-produce plans with
Leaders have not yet	Parents and families	staff and are treated as
attended Inclusion	are regularly	educational partners.
training (for	consulted and	
example Keys to		
example keys to		



	Impactful SEND Leadership or similar). SEND CPD is limited. Leaders have not considered SEND Review.	engaged through school processes. Senior leaders show an interest in the outcomes of SEND learners. Leaders deploy resources, including human resources, are used effectively. Leaders have attended Inclusion training (for example Keys to Impactful	All learners feel valued. Senior leaders lead by example and take a deep interest in the inclusion and outcomes of SEND learners. Resources, including human resources, are targeted to ensure transparency and value for money.
		SEND Leadership or similar). but their learning is not yet embedded practice. SEND CPD is of high quality but is largely ad hoc.	Inclusion training (for example Keys to Impactful SEND Leadership or similar) and their learning is embedded practice. A SEND CPD Strategy is in place
High Quality Teaching	Staff are largely untrained in High Quality Teaching and specialist pedagogy. Teachers do not use the Universal Offer	Staff have had some training in High Quality Teaching and specialist pedagogy but are not well supported to apply this knowledge.	Staff are well equipped and trained untrained in High Quality Teaching and specialist pedagogy. They rapidly identify barriers to learning and address



To a shing To allvit	Tooghous do not uso	th ago through
Teaching Toolkit	Teachers do not use	these through
(See Appendix 1) or	the Universal Offer	responsive teaching.
Universal, Targeted	Teaching Toolkit	
and Specialist	(See Appendix 1) or	A robust system is in
Support Matrices	Universal, Targeted	place to rapidly
(Appendix 2)	and Specialist	identify needs and
	Support Matrices	access the support
Teachers and	(Appendix 2)	required.
support staff do not		required.
fully understand	Staff know their roles	
their responsibilities	and responsibilities	Staff are
for leaners with	in relation to learners	knowledgeable about
SEND.	with SEND.	their responsibilities.
OLIND.	WICH OLIVE.	Staff are
		knowledgeable about
Much teaching is	Delivery of support	the graduated
whole class with	plans is managed by	approach and ensure
little use of	the SENCo with	the 'right' children are
evidence-based	limited support from	identified for the 'right'
intervention.	teaching and support	reasons.
	staff.	
Interventions and		New staff are well
strategies are ad hoc	TAs support teachers	inducted.
and lack co-	well but a lack of	
ordination.	training means that	
	this support can be	Subject Leaders have
G	inconsistent.	identified suitable
Support staff are		curriculum
responsible for the	The CENC :	adaptations to meet
delivery of support	The SENCo is	need. Wherever
plans with some	required to provide	possible the
SENCo oversight.	operational support	curriculum is inclusive
	for teachers.	by design.
The setting culture		
is that children with	Delivery of support	Teachers own their
SEND are the	plans is managed by	learners and actively
Shirt are the	the SENCo with	seek to maximise
	minica support from	
	limited support from	progress. They can articulate the impact of



responsibility of the SENCo.	teaching and support staff.	the interventions they have put in place.
Most teaching is whole class and resources are not adapted to learner need.	Interventions and strategies tend to be condition rather than learner specific.	Whole class teaching is high quality and needs are well adapted for the most and least able. Staff consistently
Resources are provided on an adhoc basis. Processes for the	Understanding of the impact of interventions is limited.	apply responsive teaching adaptations. Teachers use the Universal Offer Teaching Toolkit (See Appendix 1)
dentification of need are not well understood or are inconsistently applied.	Interventions frequently take place in withdrawal sessions. The impact of this on the child's	Staff are confident, creative and ambitious in seeking solutions, applying a range of
Staff are not yet aware of the graduated approach.	learning experience may not have been fully evaluated.	strategies linked to assessed needs, outcomes and agreed measures of success.
In general, Impact and outcomes are unclear and the impact of interventions is not analysed.	There is evidence of some adaptation but this is not fully personalised and this is inconsistent across classes and/or subjects.	Teachers understand the 4 Broad Areas of Need and are trained in appropriate adaptive pedagogy and HQT strategies.
Targeted SEND Quality Assurance is limited.	Impact and outcomes are not fully understood.	Teachers effectively monitor and review progress in the lesson.
	Quality Assurance activity is in place but	Wherever possible children and young



data is not analysed to drive improvement in teaching and learning. Any withdrawal from mainstream learning is purposefully designed to better meet individual need. Strategies are bespoke to the child/young person's needs. Interventions are carefully selected. Strategies are bespoke to the child/young person's needs. Interventions are carefully selected. Strategies are bespoke to the child/young person's needs. Interventions are led by staff who have been upskilled in their roles. Impact is measurable and outcomes are clearly understood. TAs and teachers fully understand their respective roles and as a result TAs are well deployed. Teachers and TAs use the Universal, Targeted and Specialist Support Matrices (Appendix 2) to		
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Support Matrices (Appendix 2) to		_
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		provide unintrusive
support.		support.
Teachers (with TAc)		Teachers (with TAc)
have developed		1
Teachers (with TAs)		1



Assessment and	Practice does not	The organisation has	impacts on in class teaching. Quality Assurance systems are robust and drive improvement in Teaching and learning. Across the organisation all staff implement the graduated approach, staff can reliably define this as Assess, Plan, Do and Review. The organisation has
Identification of Need	match the settings stated policies. Staff have limited knowledge of how to assess SEND and assumptions are made that are not	policies and protocols but these are infrequently reviewed and/ or monitored so there may be a mismatch between policy and practice.	regularly reviewed, clear policies and protocols relating to the assessment of SEND. Data is regularly collected to facilitate
	supported by assessment data. Staff are unfamiliar with High Quality	The setting identifies SEND under the 4 broad categories of need but staff may lack confidence in	the early identification of need. (This work is streamlined to ensure that undue burden is not placed on staff workload.)



Teaching and Learning.	their assessment judgements.	The organisation has accurately identified learners with SEND needs against the 4
Multi agency working is variable and the setting is not yet taking a lead role.	Staff have an awareness of High Quality Teaching and Learning, but this is not consistently	Broad Areas of Need and staff know these 4 areas.
Transition is adhoc and not yet rooted in	applied. Staff are aware of	The settings' analysis of need is broadly in line with national data.
best practice principles.	multiagency working but systems around this are not robust.	Staff are confident and well supported in their assessment decisions.
There is no expectation that parents and/or learners should	Transitions are well thought out but focus more on new pupils	Staff have been trained in High Quality
contribute to the assessment process.	entering the setting or on leavers moving to new destinations.	Teaching and Learning. Classroom management protocols are supportive of SEND
	Some learners and parents' views are captured during	learners. Information is well
	assessment.	managed so that all staff have access to a system which identifies other agency involvement.
		Transitions within the setting and between organisations are



			seamless and well managed. Learners' and parents' views are effectively captured during assessment.
Plan	Plans are not consistently in place. Storage has yet to be considered.	SEND support plans address key areas of need although there may be a tendency to focus on the academic.	Planning involves learners' families, key staff, and a co- production process.
	Interventions are not evaluated or monitored and there is little accountability for these. Staff training in SEND lacks coordination so that planning is restricted to a small number of known approaches. Staff are not familiar with the <i>Graduated Response Profile of Need</i> document	Review dates are not always set and the process can lack pace. Most staff are aware of plans but storage systems do not readily support access for all. Independence is encouraged although support staff are not necessarily well trained in how to support independence.	SEND support plans are holistic, addressing all areas of need. Expectations for SEND learners are high in terms of outcomes, progress and achievement. Planning is solution focussed and 'can do'. Staff adopt support and intervention strategies that are evidence based and have impact.



T	T	
relevant to their age group SEND support plans do not address holistic need. Support staff have a limited understanding of the need to develop independence.	Intervention has impact but staff are not always able to articulate how or why this is the case. Staff are trained, but this is often through a process of quick demonstration rather than quality CPD time with built in reflection.	Plans are dated and the next and last Review dates are clear. Plans are stored centrally on a live information management system so that all staff are aware of needs, outcomes, support and teaching strategies/approaches.
Transitions between and in setting lack coherence and therefore important information has the potential to be lost. Parents are not fully engaged in their children's learning.	Staff are not familiar with the <i>Graduated Response Profile of Need</i> document relevant to their age group Transitions between organisations are effective but some information may be lost at in-setting transition where there are no formal protocols. Parents are engaged and 'listened to' but the setting leads the personalisation process.	All staff are familiar with the <i>Graduated Response Profile of Need</i> document relevant to their age group and use this to identify strategies and approaches. Staff engage in action research and are inquisitive about 'what works?' Staff are well trained/ qualified to deliver the planned interventions. Independence is prioritised from EYFS to adulthood.



			Transitions are well supported both in, and between, organisations.
			The organisation focuses on and values strengths and successes.
			Parental partnership Is effective and there is a deep understanding of the parent as the primary educator. For low incidence conditions parents are recognised as 'experts'.
Do	Plans have limited effectiveness and are used by a minority of staff. No monitoring or Quality Assurance of plans is taking place.	Staff meet basic needs effectively at set times of day but the support plan is not embedded in the delivery of the wider curriculum.	Staff are creative in their approach to meeting need. Support plans are implemented day by day, lesson by lesson, by trained staff.
	Support staff and teachers do not discuss Support Plans and implementation.	largely successful but there is limited Quality Assurance or monitoring in place. There is no time 'formally' set aside	Interventions are monitored and quality assured as part of a wider analysis of Teaching and Learning.



Expertise in school is not well captured and external experts are used on an ad hoc basis.

The setting is not well connected with the wider network of available support and does not use the Inclusion Toolkit for Mainstream School in North Somerset.

for teachers and support staff to discuss the plan or implementation. Although staff do try to engage in this process.

The school does seek expert advice but generally from a single source or only once a child requires specialist support so there may be waiting lists and unmet need.

The setting is not well connected with the wider network of available support and does not use the Inclusion Toolkit for Mainstream School in North Somerset.

Support staff and teachers have dedicated time to access the support plan and engage with teachers to maximise their capacity to support.

The organisation has developed a simple feedback system for teachers and support staff to share progress against goals.

Each teacher in every lesson follows the plan.

The SENCo is well equipped to offer specialist advice for support planning.

The setting is well connected with the wider network of available support and uses the Inclusion Toolkit for Mainstream School in North Somerset.



Progress Tracking and Review

There is insufficient advice to staff with regard to progress tracking and therefore the system is ad hoc and of limited use.

There is little or no moderation of SEND progress.

Assessments are not holistic.

Plans are infrequently reviewed. Parents and learners are not involved in Reviews of Support Plans.

There is insufficient advice to staff with regard to progress tracking and therefore the system is ad hoc and of limited use.

Communication is weak and parents may report dissatisfaction with the school's Data is collected on a more ad hoc basis and because this is not strategically streamlined there may be an unnecessary workload burden placed on some staff.

Assessments may not provide a sufficiently holistic view of the child/ young person and their needs.

Progress information is not yet used to maximum effect and accountability is not clear to all staff.

Systems are in place but could be developed to monitor and track SEND learners progress more effectively.

Moderation of SEND progress is limited. There is no official review process but plans are reviewed.

Assessments provide a full rounded picture of a specific child's needs.

Progress information is appropriately collated, moderated, monitored and used to underpin decisions at an individual and whole organisational level.

Clear systems of accountability for the progress of learners with SEND are embedded. Leaders and Classroom teachers are accountable for the attainment and support of learners on SEN support. Robust, accessible systems are in place for: using data to identify, assess and review impact/progress; detailing all the strategies being used (from individual to cohort to whole setting level); and the accountability for providing and using these data and strategies is clear.



approach to meeting SEND needs. There may be a positive relationship between parents and the SENCo but this is not reflected in interactions with other staff across the school.	Other stakeholders are invited but no action is taken to support their attendance at Review. Some children and young people struggle to engage with the Review.	The progress of learners with SEND is monitored at all levels across the setting. The setting has established a protocol for SEND Support Plan (and EHCP) Review involving staff, parents and learners.
Families are unlikely to be open in their sharing of information.	Impact data is available for Review although staff may be unclear on the details.	The setting has carefully considered how younger learners or learners facing greater cognitive challenges can meaningfully participate.
	information is not generally accessible to parents and learners. Plan storage is ad hoc.	Impact and quality of intervention is evaluated using a baseline and post intervention assessment.
	Communication is effective but partnerships are not always based on mutual trust which can reduce the support the school provides to the child/	Assessment information is presented in an accessible form. Plans are stored centrally on a live information management system
		so that all staff are aware of changes and



		young person and their family.	all are working from the most up to date plan.
			All staff (internal and external), other agencies, children and young people, and families share information in a manner which is GDPR compliant and form trusted and supportive relationships.
			Everyone who is working with the child or young person focused on the same goals and works for common purpose.
Behaviour Management and Relational Approaches	Setting adopts a behaviourist approach to behaviour management.	The setting allows staff to make adaptations to behaviour policy but this is done on an adhoc basis and is	The school recognises that behaviour is a form of communication.
	Leaders are not considering applying a more relational approach as outlined in the	not fully understood by all staff leading to an inconsistent approach.	Individual patterns of poor behaviour are analysed through a lens of potential unmet need.
	document Relational Approaches in	Behaviour Policy is long and wordy so that pupils are not	Relational Approaches are considered as part



North Somerset	clear about the rules	of a whole-school
Settings.	they apply to them.	approach, to promote consistency, and ensure all staff are 'on
Behaviour policy is	A system has been	board' reflecting the
applied universally	developed to support	document <i>Relational</i>
without making	pupils with EHCPs	Approaches in North
reasonable	but there is no	Somerset Settings.
adaptations for	adaptation for pupils	go.
learners with	with Targeted	
targeted or	support needs.	A process is in place to
specialist SEND		ensure that staff and
needs.		learners have an
	Leaders understand	opportunity to repair
	the need to apply a	their relationship after
Leaders and staff are	more relational	any behaviour
concerned that in	approach and are	incident.
applying the	familiar with the	
behaviour policy	document <i>Relational</i>	
with more flexibility	Approaches in North	Staff have taken
to address	Somerset Settings.	advantage of the North
individual SEND		Somerset LA offer to

Leaders and teachers are largely reactive, they do not consider the form and function of behaviour.

perceived to be 'soft'

need it will be

or unfair.

Following incidents there is little opportunity to repair relationships. Leaders and teachers try to be responsive but the lack of clear systems and processes to support this lead to inconsistency.

Suspension and permanent exclusion rates remain relatively static and are around the national levels for similar settings.

access Karen **Treisman Trauma Informed Training** through the Virtual School.

The setting has integrated nurture principles into their overall ethos.

Staff are confident in the use of the *Applied* Trauma Responsive Classroom (ATRC) **Screener** and can personalise their response to learners



The suspension rate is higher than national for the type of setting.

The permanent exclusion rate exceeds the national rate for similar settings.

Leaders have a high level of complaints from parents and families. Repair strategies are in place but time is not protected so that frequently these activities are not implemented due to staffing pressures.

Learners, parents and families are ambivalent about behaviour.

using this tool (Appendix 1: Relational Approaches in North Somerset settings).

The Behaviour Policy has been written to reflect an understanding of relational approaches. It is written I simple language that everyone understands It is mental health aware and traumainformed. The setting has made adaptations to the Universal Behaviour Policy to ensure that it includes a targeted offer to meet the needs of pupils with SEND support needs (specifically considering targeted adaptations for learners with Communication and Interaction and SEMH needs). The setting's **Behaviour Policy** includes a specialist Behaviour offer for pupils with specialist SEND needs (specifically considering specialist adaptations for learners with



			Communication and Interaction and SEMH needs). Permanent exclusion rate is low or falling. Learners, parents and families have high levels of confidence in the setting and report positively about behaviour.
Staff Training and Development	Staff expertise in SEND is largely unknown. There are gaps in the settings capacity to support all of the four broad areas of need. School staff have little or no opportunity to develop their specialist knowledge. Referrals are not always made and the school may not always be able to source a suitably	Staff expertise in SEND is generally known and understood. The setting can access support to address need for all the four broad areas of SEND. There is little opportunity for school staff to develop their specialist knowledge. Referrals can take some time.	The setting has made a full audit of the skills and experience of all staff in relation to SEND and this is used to target expertise to support need. The setting has invested in bringing skills in-house to address higher incidence needs in the 4 Broad areas of need to improve speed of referral and access to expert support. There is a clear SEND CPD strategy. All staff have access to the



qualified and experienced expert.

SEND CPD is targeted at the SENCo and Learning Disability team.

Policy does not provide clarity on roles and responsibility and support staff are often left with responsibility for the adaptation of the curriculum of the curriculum.

The setting is not using the **Inclusion Toolkit for Mainstream School in North Somerset.**

SEND CPD tends to be targeted at the SENCo or Learning Support team. Although SEND may be raised at briefings and staff meetings.

Roles and responsibilities are defined in policy but this is not also evident in practice.

The setting has limited external support to meet SEND although there may be some use of the Inclusion Toolkit for Mainstream School in North Somerset.

universal offer and there are many opportunities for staff to specialise.

Where there are gaps the setting is well networked to other providers and is making good use of the Inclusion Toolkit for Mainstream School in North Somerset to ensure a rapid response to meeting emerging needs.

Roles and responsibilities are clear and training and expertise are commensurate with roles

Staff are trained in evidence-based research and how to measure impact.

The setting engages in local cluster arrangements to share expertise across groups of settings.



Support Plans & Documentation	Staff design their own plans and these are applied in an ad hoc manner.	Staff generally follow a common planning format but have not been trained to write, review or implement plans so there is	A common format is used across the organisation. The proforma includes key dates.
	infrequent.	some variance in approach.	Staff are trained in how to write, implement and review
	Staff write plans for parents and the LA.	Ownership of plans may be unclear although efforts are	plans. Reviews are scheduled, regular and person-centred.
	The language used is largely professional and adult. Plans have targets and strategies but there	made to include learner and family views. Some plans are	Learners and students own their plans which they can personalise.
	is sometimes confusion over which is which.	written in 'learner speak' whilst others are more professional.	The language used reflects their age and stage of development.
	Plans cover key skills in core subjects.	Plans are largely positive in tone but may focus on a	Plans are goal orientated
		narrow set of skills. Plans reference the support required.	Plans exemplify what good support looks like.
			Plans support adaptive teaching and cover a full range of needs.



Resources to Support Inclusion

Leadership SEND Training:

- Keys to Impactful SEND Leadership Training delivered 13/2/25 to Leaders in North Somerset. Audience all senior leaders.
- SEND Reviewer Training Local Area Training available through the Sea View Trust.
- Audience Experienced leaders with a strong knowledge of SEND: LA SEND Team leaders, specialist staff, special school leaders, mainstream SENCOs, senior leaders with experience of teaching learners with SEND.
- NPQSENCO Training available through local Teaching School Hub.
- SENCOs and Leaders of SEND. The content is very different to the former NASENCO/ other post graduate SENCO training.

Useful (free) Document for Leaders:

- Keys to Impactful SEND Leadership Slides (available on request from North Somerset LA).
- Inclusion Toolkit for Mainstream Schools in North Somerset (available on request from North Somerset LA).
- Graduated Response Profile of Need Noth Somerset document.
- Relational Approaches in N Somerset settings North Somerset document.
- SEND Code of Practice (DfE, 2015) <u>SEND code of practice: 0 to 25 years</u>
- SEND Review Guides Whole School SEND suite of Review guides to support accurate self-evaluation or to self-evaluate ahead of an external SEND Review
- School SEND Review <u>SEND Review guide Whole School SEND</u>
- SEND Governance Review Guide <u>SEND Governance Review Guide Whole School</u> SEND
- MAT SEND Review Guide
- Early Years SEND Review Guide Early Years SEND Review Guide from Nasen
- FE SEND Review Guide College SEND Review Guide Whole School SEND
- TA Deployment Review Guide <u>Teaching Assistant Deployment Review Guide Whole</u> School SEND
- Every Leader a Leader of SEND <u>Demonstrating Inclusion Tool Whole School SEND</u>
- EEF Guide Special Educational Needs in Mainstream Schools Create a positive learning environment for pupils with SEN. <u>Special Educational Needs in Mainstream</u> <u>Schools EEF</u>



- EEF Guide Making Best Use of Teaching Assistants to maximise the impact of teaching assistants. <u>Making Best Use of Teaching Assistants EEF</u>
- NTDi PfA outcomes across all age groups Early Years to Post 16 <u>PfA outcomes</u> <u>Tool.pdf</u>

Teacher and TA training

SEND Training:

<u>SEND Development Pathways interactive PowerPoint Whole School SEND</u> free interactive training and resource tool. The SEND Development Pathway is characterised as a train map. Participants can use the interactive map to plan their career 'journey' by selecting the line between their current role ('current station') and their intended role ('destination station').

This will generate a 'ticket' (see 'How to Use the Ticket' in this guidance), detailing the CPD resources which are available to support them on their journey. In many cases, career development will involve a number of short journeys, resulting in multiple 'tickets'. Participants wishing to develop their skills and expertise in their current role can click on the station itself. Their ticket will then detail the resources that they can access to deepen knowledge, improve skills and increase confidence in their current role.

It is strongly advised that you engage with the <u>Guidance Document before accessing the PowerPoint SEND Development Pathways for the School Workforce: Guidance Document including self-study materials Whole School SEND</u>. This is a 'How to Guide' to support both Pathway participants (school workforce), and their line managers, in using the SEND Development Pathways resources to support ongoing continuing professional development.

Making Best Use of Teaching Assistants online course EEF free 6 module online course. Takes you through the EEF guidance. Using a combination of text, video, curated links and downloadable documents, you will gain a clear understanding of what the guidance advocates, and how to make change happen in your school.

<u>Special Education Needs and Disability Care Courses Online</u> free online training course considering many aspects of SEND, including the symptoms of specific conditions,



legislation and guidance applicable to individuals with SEND and how such conditions affect individuals in daily life.

Working Memory free YouTube video <u>Supporting Students with Working Memory Challenges</u>

DfE funded Early Years Child Development Training <u>Early years child development training:</u> <u>Home page</u>

Introduction to Child Psychology (free 8-hour course) <u>Introduction to child psychology</u> <u>OpenLearn at Open University</u>

5 a day Blog and video EEF blog: New 'Voices from the Classroom' The Five-a-day EEF

DfE funded Early Years Child Development Training <u>Early years child development training:</u> <u>Home page</u>

Introduction to Child Psychology (free 8-hour course) <u>Introduction to child psychology</u> <u>OpenLearn at Open University</u>

SEND Code of Practice (DfE, 2015) SEND code of practice: 0 to 25 years

Whole School SEND New Teacher Handbook: SEND <u>Teacher Handbook: SEND Whole School</u> SEND

Useful (free) Documents for Teachers and TAs

EEF Guide Special Educational Needs in Mainstream Schools Create a positive learning environment for pupils with SEN. <u>Special Educational Needs in Mainstream Schools EEF</u>.

EEF Guide Making Best Use of Teaching Assistants to maximise the impact of teaching assistants. <u>Making Best Use of Teaching Assistants EEF</u>.



Applied Trauma Responsive Classroom (ATRC) Screener Excerpt (Appendix 1) in *Relational Approaches in N Somerset settings* Noth Somerset document.

Assessment Tools for Early Years (Dingley's Promise) <u>Help for early years providers: Using the assessment tools.</u>

Appendices

Appendix 1: Dip Sampling Visit Template

SEND Dip Sampling Visit Template

Visit Information

SEND Provision Expectations



School:	_ Date of Visit:
LA Representative(s):	
School Representative(s):	
Purpose of Visit	
This dip sampling visit aims to:	

- Examine provision for specifically identified pupils
- Verify appropriate matching of provision to need
- Ensure effective use of upfront SEND funding
- Identify effective practice and areas for development



Pupils for Review

Documentation Review

Name Year Level of Provision Primary Need Reason for Selection

For each pupil, the following documentation will be examined:
[] Record of need identification and assessment
[] Provision currently in place
[] SMART targets
[] Progress monitoring records
[] Evidence of reviews
[] Pupil and parent voice
Documentation Review Notes:
Provision Observations

Brief observations of provision in action:



Pupil Provision Observed Notes

Observation Summary:

Discussions with Staff

Questions for SENCO:

- 1. How was the level of need determined for each of these pupils?
- 2. How did you decide on the specific provision for each pupil?
- 3. What progress have these pupils made since the provision began?
- 4. How do you monitor and evaluate the effectiveness of provision?
- 5. How is the upfront funding being used to support these specific pupils?

Questions for Class Teachers/TAs:

- 6. What specific strategies do you use to support these pupils?
- 7. How do you monitor progress against targets?
- 8. How do you communicate with parents about provision and progress?
- 9. What training have you received to deliver this provision?



Discussion Notes: Pupil Voice (where appropriate) Questions for pupils: 1. What help do you get at school? 2. Does this help make learning easier for you? 3. What's working well for you? 4. Is there anything else that would help you? **Pupil Voice Notes: Strengths and Areas for Development Key Strengths Identified:** 1. 2. 3.



Areas for Development:		
1.		
2.		
3.		
Overall Evaluation		
Area	Evaluation	Comments
Identification of need	☐ Effective ☐ Developing ☐ RI	
Appropriate provision	☐ Effective ☐ Developing ☐ RI	
Monitoring of progress	☐ Effective ☐ Developing ☐ RI	
Staff knowledge and skills	☐ Effective ☐ Developing ☐ RI	



Area	Evaluation	Comments			
Pupil/parent involvemen	t 🗌 Effective 🗌 Developing 🗌 R	[
Use of upfront funding	☐ Effective ☐ Developing ☐ R	I			
Agreed Actions					
Action By Whom By Wh	Action By Whom By When Support Required				
Next Steps					
[] Written report to be pr	ovided to school by:				
[] Follow-up visit required	d?				
[] If yes, proposed date: _					
[] Additional LA support t	to be provided:				
Signatures					

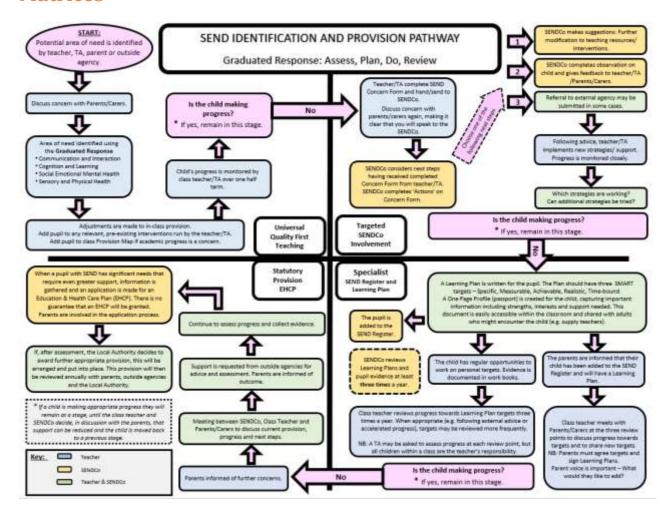
SEND Provision Expectations



LA Representative:	Date:		
School Representative	Data		



Appendix 2: Universal, Targeted and Specialist Support Matrices





Appendix 4: Annual Return Template

SEND Annual Return Template (2025–2026)

Section A: School Overview

Section B: Use of Flexible High Needs Funding

Area of Spend	Description	Amount Spent	Number of	Provision Level
		(£)	Pupils	(Targeted/Specialist)
			Supported	

Section C: Provision Summary

Key Programmes Delivered

Programme	Focus Area	Provision	Number of	Duration	Delivered
Name		Level	Pupils		Ву

Section D: Outcomes and Impact

Academic Progress



Measure	Number of Pupils	% Making	Notes
		Expected Progress	
Reading			
Writing			
Maths			
ndependence & So	ocial Skills	•	
Measure	Number of Pupils	% Showing	Notes
		Improvement	
Self-regulation			
Peer Interaction			
Independence in			
Learning			
Section F:	Pupil & Par	ent Voice	
	•		
	ws been captured? (tick all that apply) (pr	ovide sample eviden
Pupil passports			
] Surveys			

ce)

L	J	Pupii passports
г	1	Cumicouro

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г	1	Other:		
		Ouici.		

How have parent views been captured? (tick all that apply) (provide sample evidence)

- [] Review meetings
- [] Surveys
- [] Informal feedback
- [] Other:

Section F: Reflections and Next Steps

Area	What Worked Well	What Could Be	Support Needed
		Improved	
Provision			
Funding Use			
Staff Development			

Section G: Good Practice to Share

Please describe any innovative or impactful practice you'd be happy for the LA to share with other schools/MATs:

Appendix 5: Useful Resources and Links

with thanks to Emma Bray - Kaleidoscope Multi-Academy Trust



SEND PARENT MEETINGS - Record of meetings Name & DOB		Lead professional co- ordinating: Name:	Other Professionals: Teacher SENDCo
		Role: Headteacher	
Class		Date:	
Year Group		Suc.	
Area of Need/SEND Diagnosis:	SEMH ADHD (diagnosis through BUPA)		
Current Level of Graduated Response	Targeted Support		

Inclusion Table:



	Universal	Targeted	Specialist	Statutory
INCLUSION CODE	Teacher MONITORING PROGRESS	SEN SUPPORT – K	SEN SUPPORT – K	SEN SUPPORT – E (EHCP)
WHO?	Quality first teaching with reasonable adjustments made.	Teacher records concerns and discusses pupil with SENDCo. Teacher tells parents they will discuss with SENDCo.	Children have information on the SEND register, a pupil passport and a learning plan.	Children have an EHCP, or are a LAC/ PLAC child and have information on the SEND register, a pupil passport, an ECHP and a learning plan.
SUPPORT/PROVISION	Identified by teacher. Needs and strategies shared with parents. Needs will be met through: High Quality First Teaching Reasonable Adjustments	SENDCo observes pupil or refers to agencies, and makes recommendations. Pupil is monitored. Needs will be met through: > High Quality First Teaching > Reasonable Adjustments > SENDCo involvement	Identified on the SEND Register. They will be coded as 'K - SEN SUPPORT.' Needs met through specialist support: High Quality First Teaching Reasonable Adjustments Specialist & Additional bespoke provision	Identified on the SEND Register. They will be coded as E (EHCP) as they will be receiving support that is part of a formal statutory plan. High Quality First Teaching Reasonable Adjustments Specialist & Additional bespoke provision Formal Statutory Reviews



Schools are concerned that:

- mental health is affecting his learning
- is currently working 18 months below ARE in R, W and M
- attendance is currently 80%
- Real concerns about how they manage their anxiety with change and unexpected happenings
- Concerns in relation to being ready for Y7
- T reassured they know their needs well
- HT feels that their voice is important in all of this so would like him to share his views in a less formal setting. They struggled to focus in the meeting with parents and professionals

Parents feel that the following are going well:

- attended school on time, and enjoyed morning every day last week
- giving time to answer fear-based questions to reassure him works wells
- the green/red card strategy
- rewards and praise are a huge motivator
- loves PE and sport and is happiest when moving

Parents are worried about:

- how well all the staff know him and his needs
- fears he will be told off for asking questions
- fears he will get a yellow card despite an excellent behaviour record
- all SEND information to be shared with all relevant staff



What needs to happen/Action Plan - School/Home/Pupil	By when?
School will:	
1. Make a rewards chart linked to time, to encourage asking questions	Completed
2. Continue with visual timetable and red/green card and wobble cushion	ASAP
3. Give additional responsibilities	ASAP
4. Share information with the school nurse	Completed
5. Find quiet spaces and additional time for tests and practice tests	Tests
6. Use a chrome book for lengthier pieces of work	As necessary
Parents/Carers will:	



7. Explore private ADHD diagnosis to help manage medication	ASAP
8. Help find positive mantras/self-talk, 'just because you think it doesn't make it true,' 'I trust my adult'	ASAP
9. Reward efforts on Mondays and Fridays	ASAP
10. Support with touch typing	
Pupil will:	
Be a Forest School Helper	School to organise
Be a Technical Assistant	School to organise
Ask an adult for help when needed e.g. "Please repeat the instructions"	ASAP



Rely on these 3 trusted adults:	ASAP

Outside Agency Involvement and/or Reports discussed/submitted:

They have a private diagnosis of ADHD and is also on the NHS pathway with intention to manage ADHD medicine under a GP.

What has been tried so far?

- The red/green card to signal help/no help
- Sitting near the front
- Wobble cushion
- Morning soft starts/nurture time
- Talk tins, clicker
- School nurse support

Outcome of Meeting:

- Move to 'specialist level'
- To be reviewed at the next meeting

Signatures:

Date of Next Review: Mid-year report March 2025