## **Ambitious for Everyone**



Outstanding practice and provision for children with special educational needs

**Strategic question:** How can we support children with communication and cognition and learning difficulties to make accelerated progress?

## Rationale and Evidence

A small but important minority of children are not progressing well and the gap in attainment between them and their peers grows each year. A focus on improving SEND practice and provision will improve the attainment and well-being of these children; It will also improve Quality First teaching which will have a beneficial impact on every child.

## **Research and Policies**

https://www.bercow10yearson.com/wp-content/uploads/2018/03/337644-ICAN-Bercow-Report-WEB.pdf
https://www.thecommunicationtrust.org.uk/media/31961/tct\_genadrift.pdf
https://v1.educationendowmentfoundation.org.uk/uploads/pdf/TA Guidance Report Interactive.pdf
https://www.bdadyslexia.org.uk/common/ckeditor/filemanager/userfiles/Educator/Resources/dfs-apa-abridged.pdf

https://www.gov.uk/government/publications/send-code-of-practice-0-to-25

SLT Lead: Beth Tanton, Fliss Hardie

Strategic aim	Key tasks	Lead Person/	A	ccounto meas	abilities sureabl		Desired impact	Evidence (Process, Product, Outcomes)		
		People	T1	T2	T3	T4	T5	T6		Colcornes
AE1. Develop high quality universal provision for children with Communication and	a. INSET to review the Code of Practice, graduated approach and 'every teacher a teacher of SEN''     b. Audit current knowledge and	BT/FH/JC BT/FH	a. 27.09 b.27.09						a -Staff can speak confidently about the Code of Practice and the graduated	PDM slides     Analysis of survey responses (confidence scales at start and
Cognition & Learning difficulties through effective and appropriate training for teaching staff.	staff confidence in supporting children with communication and cognition difficulties through a survey								approach b- Clear understanding of teacher	end of year)  PDM Evaluations  Evidence collected towards
	c. Plan a series of PDMs to meet needs identified in the survey with support from Educational Psychology, Speech and Language Therapy, STEPs and ASD Outreach Teams etc.	BT/FH	d.13.09	c. 9.11					professional development needs established c/d/e - Quality first teaching will improve through	first stage of Dyslexia Friendly Award evidence Communication Friendly Award – Stage 2
	d. Investigate whole school training through STEPS	BT/FH							professional development	Relevant research identified &

School Development Plan 2018-19

e.	Implement additional PD	BT/FH					difficulties that		Learning Walk
0.	opportunities such as problem	DIJITI			e. 5.4		children		evidence
	solving circles and drop ins,				0. 0.4		experience, the		Maths
	mentoring or coaching		f. 18.10				impact that this	ľ	manipulatives
f	Establish a Wider Implementation	AE Team	1. 10.10				can have on their		guidance
1.	Team with relevant skills and	AE Team							document
							learning and the		document
	experience - Maths and English						approaches and		
	Leaders, Maths Hub Leader,						strategies to best		
	Compass Dyslexia teacher,						support them f - Team have		
	Compass Inclusion Team, EP,								
	STEPS/SALT teams and						been identified		
	Intervention TAs	DT (511 (0T5D0	g.				and established		
g.	Begin 'Dyslexia Friendly' Mark	BT/FH/STEPS	19.10				g - Registered for		
	process and create an initial						Dyslexia Mark		
	Action Plan						process with		
h.	Begin gathering evidence for	BT/FH/SALT		h. 9.11			STEPS team		
	stage 2 of "Communication						h - Evidence		
	Friendly' School Award						gathered for		
i.	PDM to clarify expectations	JC/BT/FH		i. 01.11			Communication		
	about differentiation (particularly						Friendly award		
	with Maths Mastery approach)						I - Expectation		
j.	Investigate and plan specific	FH/BT/RG/D	j. 13.09				document/		
	support from STEPS in helping	H/LW					rationale created		
	staff in planning /differentiating						and shared		
	for emerging readers and						J - Children		
	writers/children working well						identified and		
	below expected levels.						STEPS support		
k.	Train support staff to deliver	BT/FH/EP		k. 01.11			visits		
	precision teaching						implemented		
l.	Learning Walks to focus	HB/BT/FH/KB		1. 02.11			K - Staff trained to		
	specifically on communication						identify targets for		
	friendly/dyslexia friendly						Precision		
	approaches to teaching/						Teaching		
	planning/resources &						L - Support and		
	environments.						advice given to		
m.	Ensure that maths manipulatives	JC			m.		further embed		
	are consistently used throughout				05.04		good practice		
	school						M - Maths		
							manipulatives		
							used consistently		

450		A111	DT /FLL/Dl				A			Durantida ya Mana
AE2.	a.	Audit current interventions and	BT/FH/Phas			a.	a. April	a - Gain a clear	•	Provision Map
Accelerate progress of		their effectiveness through data	e Leaders			17.01		understanding of	•	SEND data reports
individual children through		analysis						current staff	•	Intervention data
targeted, research based	b.	,	BT/FH/Phas	b.				development.	•	Children's voice
interventions.		every year group who are at	e Leaders	04.09 &				b -Target children		interviews
		least one year or more below		ongoin				identified	•	STEPS referrals
		expected levels		g				c - Pupil voice	•	Relevant research
	C.	Interview selection of these	AfEC team/	c. 19.10				informs action		identified &
		children about their experiences	MW/AA					plan		shared
		& what they find helps them to						d -Specialist	•	Progress/Provision
		learn						support for		meeting reviews
	d.	Refer any child who is more than	Class		d.			children with	•	Maths club
		one year below expected levels	teachers/BT		01.11			highest need		intervention data
		to STEPS Maths/Literacy	100011013/151		01.11			e/f -Research		Nessy Club
		programme and identify						based dyslexia		intervention data
		targeted interventions to begin						resource		inici verilleri dala
		immediately						available for		
	e.	Invest in Nessy Dyslexia	STEPS TAs	e. 19.10				immediate		
	₽.		SIEFS IAS	e. 17.10						
		programme. STEPS TAS to						support. Clear		
		complete Nessy log in and						understanding		
		assessments/create individual						about how to use		
		programmes for identified						it among		
	١.	children						teachers/support		
	f.	PDM to introduce Nessy to	BT/FH/LW/KT			f. 17.01		staff.		
		teachers and identify how it can						g - Inference		
		best be used in class timetable						intervention		
		to support children.						established to		
	g.	Identify additional research	AE Team	g.				support children		
		based interventions that will not		Ongoin				predominantly in		
		have a detrimental impact on		g				KS2		
		teacher workload						h - Small Talk		
	h.	Introduce planned programme	BT/FH/Phas		h. 01.11			intervention		
		of one to one precision teaching	e Leaders					established in FS		
		for children from Yrs 2-5 using IXL						I - Research		
		software						identified to		
	i.	Identify & invest in technology	BT/FH	i. 19.10				develop Action		
		that can support children in	,					plan		
		recording their ideas for writing						J - Accelerated		
		i.e. Clicker7 (Educational						progress for		
		Psychologist recommendation)						children in Maths		
	l i	Embed the graduated	HB/DH				j. April	and Literacy		
	٦.	approach through creating joint	110/011			j. 17.01	J. 7 (DIII	K - Children with		
		progress meetings and Provision				j. 17.01		specific learning		
								difficulties		
		Map meetings as a Year Group. Carefully track the progress and						meaningfully		
	le .	attainment of target children	DII					access literacy		
	k.	Add interventions to John Sinnot	DH	L 10 10				lessons without		
		to monitor children's progress		k. 19.10				adult support.		

		Establish a Maths Club to pre-	HB/JC/JR/B		1. 9.11			L - Effective		
	'-	teach key concepts (revisit	T/FH		1. 7.1 1			provision planned		
		Assembly times)	1/111					through inclusion		
	l m.		LW/KT/BT/FH		m. 9.11			in Progress		
	111.	Phonics/Nessy Club to close	LVV/KI/DI/III		111. 7.11			meeting process		
		gaps in learning						m - Interventions		
		gaps in learning						can be tracked		
								for effectiveness		
								n - Accelerated		
								progress/gap		
								closing in maths		
								o -Accelerated		
								progress/gap		
								closing in maths		
								closing in mans		
AE3.	a.	PDM to review the Code of	BT/FH	a.				a - Staff can	PDM slides	
Maximise the effectiveness	۵.	Practice, graduated approach	51/111	27.09				speak confidently	<ul> <li>Analysis of surv</li> </ul>	/ev
of Teaching Assistants	b.	Audit current knowledge and		27.07				about the Code	responses	, ,
through high quality training		staff confidence in supporting		b.				of Practice and	(confidence	
and effective deployment.		children with communication	BT/FH/HB	27.09				the graduated	scales at start	and
		and cognition difficulties through	,,					approach	end of year)	
		a survey						b - Clear	PD meeting	
	c.	Plan TA PD programme based	BT/FH/EP		c. 16.11			understanding of	Evaluations	
		on needs identified in survey	,,					Support Staff PD	Learning Walk	
	d.	· · · · · · · · · · · · · · · · · · ·	BT/FH		d.			needs	evidence	
		Teaching			01.11			established.	<ul> <li>Support staff</li> </ul>	
	e.	Establish key children in every	BT/FH/Phas		e. 15.11			c/d/e -The	appraisals	
		year group and allocate a TA to	e Leaders					effectiveness of	<ul> <li>Precision teach</li> </ul>	hing
		delivery daily precision teaching						support staff will	data/impact	
		intervention every afternoon (Y2-						be maximised		
		5)						through		
	f.	Update and monitor	SLT	f. 01.11				professional		
		effectiveness of performance						development		
		appraisal procedures for support						focused on		
		staff	DT /5/ / // D					identified needs		
	g.	Introduce regular learning walks	BT/FH/HB	g.				f -Support staff		
		for support staff to embed the		01.11				deployed		
		scaffolding model and good SEN						effectively in high		
		practice						quality one to one and small		
								group support		
								g - Scaffolding		
								model fully		
								embedded in		
								support staff/child		
								interactions		

AE4.	a.	Audit learning environments	BT/FH/S		a.			a -Strengths and	•	Learning
Further develop learning		using checklists from	ALT		09.11			areas for		Environment
environments that promote		Communication Trust and British						development		audits
communication and		Dyslexia association						identified		(Communication
remove barriers to learning.	b.	Establish expectations for table	BT	b.				b -Question		Trust template)
		top resources for every class e.g. phonics mats		19.10				prompts used effectively to		and BDA Learning Walk
	c.	Provide Phonetic Dictionaries for	BT/FH	c. 19.10				support higher		feedback
		every class						order thinking	•	Dyslexia/
	d.	Provide Phonics, Spelling &	BT/FH	d.				c/d/e - Increase		Communication
		Maths board games for Key		19.10				in learners		friendly IWB slides
		Stage Two						independence	•	Dyslexia/
	e.	Share expectations for IWB slides	BT/FH		e. 01.11			through table top		Communication
		and resources (i.e. font size,						& dyslexia		friendly Learning
		colours etc.)	D.T. (51.1					resources/visual		resources
	T.	Invest in aids for visual stress for	BT/FH	f. 19.10				aids being used in		
		every class – e.g. overlays, eye level rulers						classes routinely		
		Carry out learning walks to	SLT			<u> </u>	a April	f/g - Children with visual stress able		
	g.	ensure that changes to learning	SLI			g. 17.01	g. April	to access		
		environments reflect the needs				17.01		learning on IWB		
		of all learners in the class.						and handouts		
		5. dii 15 dii 15 di 17 17 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6						h//I - Support and		
								advice given to		
								further embed		
								good practice		