St Cuthbert's RC PS School Improvement Plan 2022/2023





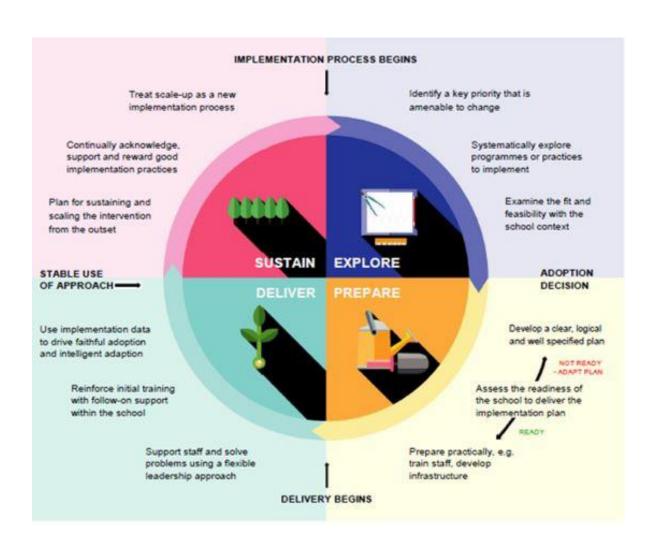


Learning and Growing together through Love and Respect



Establishment	St Cuthbert's RC PS
Head of Establishment	Ryan Delaney
Area/Local Improvement Group	Cluster 16
Head of Service	Gerry Lyons
Area Education Officer/ Quality Improvement Officer	Samir Sharma

St Cuthbert's School Improvement Process – Education Endowment Foundation

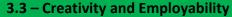


St Cuthbert's RC PS Improvement Planning for 2022/2023

Priority Number	Area	Implementation Phase	Self-evaluation basis/Rationale for Change	QI:	SLT Lead
1	Literacy and English: Reading (Comprehension, and Vocabulary enrichment)	Delivery	 Reading attainment is currently lower than writing and L&T. A discrepancy in validity of data between STAR reader information, teacher judgement and SNSA/PM Benchmarking. Evidence that understanding of vocabulary and language across the school needs developed, and is showing as a significant gap in standardised reading assessments. 	1.3 2.3 2.5	E.Differ (PT) and R.Delaney (HT)
2	Mathematics and Numeracy	Delivery of Year 2 of Plan and Sustain Year 1.	 Learning Conversations and Classroom Visits. Pace is slower in number work across the school, due to gaps in some children's mental agility which impacts computational thinking. 	1.3 2.3 2.5	E.Differ (PT)
3	Wellbeing, equality and inclusion. (LCFE, and Building Resilience programme, RRSA and tracking of HWB)	Delivery	 Planned LCFE work in 2021/2022 but due to COVID and a review of priorities, this has been delayed until 22/23. Teacher observation and feedback on issues around pupil resilience and mindset, as a result of COVID. Develop nurturing approaches to improving attainment 	1.3 2.3 3.1	➤ M.Somerville (PT)
4	STEAM (Develop approaches to Digital	Delivery	Pupil Voice (Curriculum Creators) – need for more discreet IT teaching.	1.3 2.3	E.Differ (PT) and working group.

2022-2023 Maintenance Plan

1.3 Leadership of Change 2.3 Learning and Teaching 3.1 - Ensuring Well-being and Equity **3.2 Securing Progress** HT to lead full evaluation and Further Embed Task Boards Refresh and embed ASN calendar. Continue to monitor and amend possible refresh of current Vision, Values Review and enhance TPA approach with streamlined approaches to tracking and moderation processes, with more frequent moderation in maths and numeracy. Pupil reviews with parents/carers, and Aims. Regular reference made to the new Further embedding of Learning and whilst capturing Pupil Voice. activities across the Learning \triangleright GTCS standards through PRD processes Teaching boards, and Learning Embed processes at in house SIIM Community. Budget Committee to be created by Conversations. meetings. Ensure the targets are Refresh Quality Assurance Cycle, Further enhance and develop Pupil with a refreshed focus on quality HT. reviewed. Further enhance Pupil and Teacher Target Setting through Learning Further utilise Team Child assurance of ASN. Leadership Strategy through Conversations and effective Increase Dyslexia Awareness and Close monitoring of attainment Leadership initiatives which link to develop 'tracking over time' of plenaries. data, with refreshed approaches to the SIP. Embed and sustain Tracking and children with dyslexia. tracking meetings. Develop approaches to Further develop approaches to HWB Close monitoring of writing, and assessment around: collaborative enquiry. -Science (PE), and ensure two hours of Listening and Talking (not formally -French quality PE per week are maintained. on the SIP). -Technologies Further embed approaches to Further develop approaches to -Listening and Talking assessment and tracking of PE. support and improve pupil -Writing Further embed CIRCLE approach to attendance and punctuality. > Develop the school library, with support inclusion and equity. a focus on Author of the Month.



- Continued use of My World of Work
- Continued use of Skill Development Folders as linked to 5 Part Model
- Frurther embed and enhance IDL programme to allow for development of four contexts for learning.





No. 1 Priority - Literacy and English – Reading (Vocabulary and Comprehension)

August 2022 To develop pedagogy and assessment of reading, with an explicit focus on vocabulary development and comprehension as well as supporting children for whom English as an additional language is a barrier to them.

HGIOS:

(1.3)	Leadership of Change	(2.3) Learning, Teaching and Assessment	(3.2) Raising Attainment and Achievement
•	Developing a shared vision, values & aims relevant to the school and its communityhol	Learning and engagement Quality of teaching	Attainment in literacy Attainment over time
•	Strategic planning for cont. improvement	Effective use of assessment	Overall quality of learners' achievement
•	Implementing improvement and change	Planning, tracking and monitoringFamily Learning	Equity for all learners

NIF Priorities:

School Leadership, Teacher Professionalism, Parental Engagement, Assessment of Children's Progress, School Improvement, Performance Information

Tasks to Achieve Priority:	Who is responsible:	Timescales and Check Points	UNRC	Evidence Gathering to show Impact (Data, Observations, Views)
Further embed approaches to Guided Reading (Reading Groups) in P1-3(4), with a focus on the 3 Read Approach through 'Story Clubs' to support group structureP4-7 support staff in their understanding and use of comprehension strategies (clarifying, summarising, prediction, questioning, visualising) -Staff to create a bank of shared resources to support comprehension activities to fit alongside 2 nd level reading scheme. Develop processes for on-going assessment of reading through this approach, using running-records linked to the skills pathway and benchmarks.	E.Differ (Acting PT) Literacy Leadership Team	August 23 rd – Collegiate Planning session for Reading – explore 3 Read Approach.	Article 12 Article 28 Article 29	>Classroom Visits/observations of learning and teaching. >Teacher Record Keeping in running records of 3 Read Sessions. >Learning Conversations with children.
Develop approaches to reading comprehension and vocabulary in P1-3 through daily 'Story Milk' – reinforce reading strategies from 3 Read Approach , vocabulary enrichment/teaching, and 3 Read Approach during this time. Use texts which relate to learning in science, IDL, RE or HWB. In Term 1, use 'Reading Buddies' to support P1 transition. P7 children to support P1 children.	P1 and P2 teachers. SLT to evaluate and quality assure.	August 23 rd – Collegiate Planning session for Reading – explore 3 Read Approach.	Article 12 Article 28 Article 29	>Observation of sessions >Pupil views about how often they listen to stories and the quality of them (JLT to lead).

In P4-7, use weekly 'Short Read' activities to support comprehension skills. -Highly differentiated texts (PEF: Nelson Comprehension Textbooks) for each reading group, with a focus on comprehension and vocabulary development. Link explicitly, to Reading Pace snakes to ensure key skills are developed across each level. -Use Task Board structure, and TPA approach to support this method and to reinforce explicit teaching and modelling of the taught skill at the Teach Station. -Ensure assessment information is systematically recorded and analysed to support decisions around support/challenge.	E.Differ (Acting PT) R.Delaney (HT) P4-7 Teachers.	August 23 rd – Collegiate Planning session for Reading – explore 3 Read Approach. February INSET: Learning Community Moderation	Article 12 Article 28 Article 29 Article 31 Article 24	>Tracking information at assessment weeks, using school devised trackers linked to the Es/Os, Benchmarks and progression frameworks. >Observation of learning and teaching >Learning Conversations >Monitor impact of TPA approach. >Learning Community Moderation of Reading
Introduce the STAR approach to develop vocabulary across the school. -Assess children using British Picture Vocabulary Scale -Introduce weekly word linked to learning in IDL/ScienceDevelop approaches for explicitly teaching vocabulary and displaying this as part of learning displaysIntroduce 'Weekly Word Wizard' challenge at assembly for children who remember and can use words in context.	E.Differ (Acting PT) L.Ballantyne (QIO Literacy)	Staff Training: Tuesday 6 th Sept.	Article 12 Article 28 Article 29	>Baseline of teacher knowledge/skills in developing vocabulary approaches with children. >Post-training survey. >BPVS baseline scores and follow up-assessment information. >Observation of learning and teaching. >Word Wizard display showing recognition of effort and engagement in vocabulary work.
Develop ongoing processes to support Reading for Enjoyment/Celebration of success: -Ensure daily independent reading takes place in P4-7 using Accelerated Reader books. Develop processes for monitoring the impact of this intervention. Develop processes for rewarding success through STAR readerSet up monthly 'Reading Café' to celebrate achievements in reading.	E.Differ (Acting PT) R.Delaney (HT) Class Teachers	On going throughout session.	Article 12 Article 24 Article 28 Article 29 Article 31	>Monitor the implementation of daily reading time using Accelerated Reader book. >Children to engage regularly in quizzes online. >Feedback and attainment information from STAR reader. Teachers to analyse results. >Award winners for Reading Café.
-Support parents/carers through targeted groups for family learning sessions to support parents/carers understanding of reading strategies to support at home'Playing with Sounds' Family Learning programme in Term 1 for children identified as requiring support.	S.Daly (P1 teacher), SfLW. E.Differ (Acting PT) R.Delaney (HT) M.Somerville (PT)	On going when and where appropriate. September: Identify P1 children who would benefit from Playing with sounds.	Article 12 Article 15 Article 23 Article 24 Article 28 Article 29 Article 31	>Benchmarking: Phonological Awareness Assessments >Homework tracking – look for an increase in engagement. >Reading Attainment Data at P1. >Pupil Engagement in reading as a result of observations >Parent/Carer 'before and after' survey.

Staff support and training for children with English as	E.Differ (Acting	Re-assess all language	Article 12	>Planning Dialogues
Additional Language	PT of	levels of EAL children in	Article 15	>Tracking of English Language Levels
-Staff training and support materials to support	curriculum)	Term 1	Article 23	>Family Learning session feedback
assessment and teaching of children with EAL.	M.Somerville		Article 24	>Learning Conversations
-Use and monitor the impact of Story Sacks for EAL	(PT of		Article 28	>Lesson Observations
families to use.	ASN/Inclusion)	Review impact of	Article 29	
-Make best use of digital tools and technology to	SFWLs	interventions/ISP plans	Article 31	
support EAL families.	Class Teachers	and strategies at	Article 30	
		tracking dialogues.		

Resources and staff development (WTA, CAT, INSET etc)

- Wednesday 24th August: Planning Session for Reading explore and revise 3 Read Approach.
- Tuesday 6th September: QIO of Literacy delivering training for STAR Word Strategies.
- Use PEF SFLW to support Playing with Sounds Programme.
- SFLW training, linking to PRD.
- Use PEF to purchase materials to support short read activities for reading comprehension. Monitor impact through robust tracking systems, linked to pace snakes, and benchmarks.
- Continue to monitor the impact of Accelerated Reader (PEF purchase) on targeted groups of children i.e SIMD 1 and 2/FSM/CECYP.
- WTA collaborative planning for reading.
- WTA assessment weeks time to analyse assessment information in relation to Reading Pace Snakes
- Good Lesson Framework update during this session to reflect changing policies and practice.
- PEF purchased Story Sacs (2021-2022)

Literacy and English – 3 Year Strategic Planning

2018/2019

READING YEAR 1 - DELIVER

To raise attainment in Reading through improved pedagogy, assessment and moderation.

Supplemented by:

- -Introducing a new phonics programme in P1-4
- -Purchasing and implementing Nelson Spelling for P4-7 (PEF)
- -Use of Nelson Handwriting (PEF)
- -Heavy investment in Reading Resources and updating Reading Scheme.

2019/2020

WRITING YEAR 1- DELIVER

To raise attainment in Writing through improved pedagogy, assessment and moderation.

2020/2021

RECOVERY YEAR – SUSTAIN

> Due to COVID-19 the Literacy and English from the previous year was revisited as part of recovery planning.

Supplemented by:

-Implementing Accelerated Reader programme (5 year programme)

2021/2022

LISTENING AND TALKING YEAR 1 - DELIVER

> To increase attainment in Listening and Talking through improved Pedagogy, assessment and moderation.

Maintenance Agenda:

- > Closely monitor Reading and Writing attainment and achieve
- > Further embed Accelerated Reader

2022/2023

READING Year 2: Delivery and Sustain.

- To take a closer look at reading approaches, beyond reading recovery and 'teaching how to read'.
- Focus more specifically on vocabulary and comprehension skills.

2023/2024

Writing Year 2: Sustain

- Revisit approaches in writing, against Roots through Writing.
- Consider how creativity supports approaches to learning, teaching and assessment.
- Support staff understanding of holistic assessments in writing, with a focus on 'application' of writing.

2 August 2022: To continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and provide greater opportunities for children to apply their learning in new and unfamiliar continue to raise attainment in Maths and Numeracy by developing metacognition approaches, and the provide greater opportunities for children to apply their learning in new and unfamiliar continues at the provide greater opportunities at the provide greater						
HGIOS:						
(1.3) Leadership of Change	(2.3) Learning, Teaching and Assessment	(3.2) Raising Attainment and Achievement				
 Developing a shared vision, values & aims relevant to the school and its community Strategic planning for cont. improvement Implementing improvement and change 	 Learning and engagement Quality of teaching Effective use of assessment Planning, tracking and monitoring Family Learning 	 Attainment in numeracy Attainment over time Overall quality of learners' achievement Equity for all learners 				

Tasks to Achieve Priority:	Who is responsible:	Timescales and Check Points	UNRC	Evidence Gathering to show Impact (Data, Observations, Views)
Further <i>embed</i> and support teachers to understand and use our current framework for learning, teaching and assessment in maths: -Mobile Maths based on robust tracking systems. -Teach, Practise and Apply (TPA). -Pace Snakes to support pace, and differentiation which are well supported by clear progression pathways. -Leckie and Leckie (PEF) CfE assessments which align to the pace snakes.	E.Differ (Acting PT) Class Teachers Maths Leadership Team.	Term 1: August Planning Sessions and Dialogue. Then review termly at tracking periods. 29 th November 2022: Learning Community moderation of maths.	Article 12 Article 28 Article 29	>Whole school tracking and maths comparative data reviewed and updated at each tracking period. >Learning Walks and Conversations to support continual support and challenge around TPA >Quality Assurance around the quality of planning around TPA – engage in meaningful dialogue with teachers around this at planning meetings.
		Terms 2-4 Daily Learning Walks and Learning Conversations, with a focus on how pupil voice around their		

		learning.		
Introduce Maths Programme to support Mental Maths strategies across the schoolIntroduce 'Strong Maths' -Focus on SAMSON approach – Speed, Accuracy, Mastery, Self-testing, Overlearning and Numbers. -Support staff to see the connection between this approach and Metacognition. Focus on the approaches of: Overlearning, Deliberate Practice, Self-testing/target setting, Distributed Learning, and Interleaving (CPA).	E.Differ (Acting PT) R.Delaney (HT) Trainer from Strong Maths Maths Leadership Team PEF SFLWs to support key groups for interventions.	August INSET – Morning of training from STRONG maths.	Article 12 Article 28 Article 29	>Staff survey of understanding around metacognition – baseline and follow up. >Lesson Observations >Teacher feedback/observations around impact of approach >Learning Conversations during mental maths time.
To upskill and support teachers to plan greater opportunities for children to 'apply' their skills and knowledge. -Reinforce key messages around TPA (with a focus on 'apply').2 -Support Teachers' understanding of 'holistic assessment' through a session led by QIO of assessment and moderation. -Support Teachers to plan and deliver Holistic Assessments from Terms 2-4.	E.Differ (Acting PT) R.Delaney (HT) Maths Leadership Team	27 th September QIO of Assessment and Moderation leading session on holistic assessment.	Article 12 Article 28 Article 29	>Classroom observations >Dialogue at planning stages around how teachers are creating opportunities for application, using the TPA phase. >Baseline and Follow up survey after session from QIO of Moderation and Session on 'Holistic Assessments'. >Quality Assure Holistic Assessments created by teachers and evaluate their impact on supporting 'achievement of a level'.
Ensure all teachers plan at least two 'Maths Master Classes' per session, using Founders4Schools/other appropriate links. Each Master Class should provide children with opportunities to hear about how maths concepts link to their learning in maths.	Class Teachers	On going Monitor and discuss at each planning block with children.	Article 12 Article 28 Article 29	>Monitor through planning and TOOCS/YOOCS. >Pupil Feedback on the Master Class. >Displays/photos.
Create opportunities for Family Learning and Partnerships. >Develop links with FemFoods to support cooking and maths for targeted families. >Develop links with Glasgow Clyde College to offer	Class Teachers R.Delaney (HT)	Term 1 Meeting and Planning with FemFoods (dependent on funding	Article 12 Article 28 Article 29 Article 26	>Parent/Carer feedback >Feedback from tutors/agencies working with families >Analyse attainment data and engagement

appropriate courses. >Offer greater opportunities for parents/carers to come to a maths session.	application to Food for Thought). Meet with Glasgow Clyde College	Article 15 Article 24	levels of children being targeted for these groups.
	Term 2-4: Parent/Carer workshops to support Maths and Numeracy		

Resources and staff development (WTA, CAT, INSET etc)

- August INSET Introduce SAMSON approach training from STRONG maths.
- WTA collaborative planning
- WTA Assessment week for analysing and recording assessment data.
- WTA Collegiate activities and training support.
- CPA materials
- Leckie Primary Maths for Scotland Teacher Guide / Assessment materials PEF
- Assessment record sheets
- Teacher Sumdog training linked to PRD where appropriate
- Updated pace snake planners update second level to ensure a better balance of measurement outcomes at 2nd level.
- Good Lesson Framework
- Relationships with Glasgow Clyde College and FemFoods.

Numeracy and Mathematics-3 Year Strategic Planning

Period of EXPLORATION and PREPARATION (Jan 2021-Jun 2021)

Priority 2 identified (raise attainment in Maths through the delivery of high quality learning and teaching by embedding whole school strategies for effective teaching and assessment)

parent).

- Exploration of programmes/practices revealed inconsistencies and gaps in delivery
- School ready for change given several years of absent focus on Maths
- Preparations undertaken for three year plan (below)

 Preparations undertaken for three year plan (below) 		
2021/2022 - DELIVER	2022/2023 - DELIVER	2023/2024 -SUSTAIN
	Mathematical Thinking	Sustainability Continue to develop staff leadership opportunities through building capacity and strengthening culture of teacher leadership Robust programme of work and assessment system in place and used consistently throughout all stages – supported by peer support systems and Maths Leadership Group. Ensure approaches to digital learning are embedded – provide opportunities for collaborative leadership between Maths leads and DLOL Staff collaboration between areas of leadership (shared and supported planning in place for maths > digital learning > DYW > Outdoor learning)
enhance professional judgement with a clear link to the benchmarks.	planning of Maths and DYW.	
 Increased collegiality to support approaches to assessment - creation of holistic assessments to assess learners' ability to demonstrate depth and breadth of learning across 2-3 topics, providing continuous consolidation checkpoints throughout the year. 	Enhance approaches – development of a shared learning approach that not only enhances the learning experiences of pupils, but also supports parents with maths comprehension; possible adult learning opportunities (school/parent and peer-	

No. Priority 3 – To promote wellbeing, inclusion and equity/equality for all across our school

To build a culture of increased resilience in children, as well as developing robust procedures for the tracking of Health and Wellbeing, and the achievements of children with barriers to learning.

HGIOS:

(1.3) Leadership of Change	(2.3) Learning, Teaching and Assessment	(3.1) Ensuring wellbeing, equality and inclusion:
 Developing a shared vision, values & aims relevant to the school and its community Strategic planning for cont. improvement Implementing improvement and change 	 Learning and engagement Quality of teaching Effective use of assessment Planning, tracking and monitoring Family Learning 	 Wellbeing Fulfilment of statutory rights Inclusion and Equiy

NIF Priorities:

School Leadership, Teacher Professionalism, Parental Engagement, Assessment of Children's Progress, School Improvement, Performance Information

Tasks to Achieve Priority:	Who is responsible:	Timescales and Check Points	UNRC	Evidence Gathering to show Impact (Data, Observations, Views)
Further <i>embed</i> and support teachers to understand and use our current framework for learning, teaching and assessment in HWB: -Review planning formats using SHANARRI indicators and 'Healthy Schools' resourceWork with teachers to begin to consider the benchmarks for HWB when planning and assessing learningCreate a tracking system to support the recording of assessment information of HWBBetter use GMWP and other HWB measures to support planning for equality and inclusionPlan to use ipads and other technology to record learning in HWB (replacing the traditional floorbooks).	M.Somerville (PT of 3.1 and inclusion) Class Teachers Nurture Teacher (D.Glenn)	Term 1 Thursday 18 th August – HWB collaborative planningSelf-evaluate at other planning blocks. Use information tracking dialogues to support teacher confidence in judgement of level/learning for HWB.	Article 3 Article 4 Article 6 Article 12 Article 13 Article 14 Article 17 Article 19 Article 23 Article 24 Article 28 Article 29	>Planning for HWB: engage in dialogue with CT's about their planned learning and assessment of that learning. >Learning Conversations >Pupil Voice information e.g GMWPs >Displays and Pupil Work

To introduce and develop 'Building Resilience'	M.Somerville (PT of	Term 1:	Article 3	>Evaluate baseline of incidences where
programme.	3.1 and inclusion)	Baseline of incidents	Article 4	children lacked resilience prior to introducing
>Carry out GMWPs of all children in August to identify key		that occur in playground	Article 6	the programme. Compare to data at
gaps in resilience	Class Teachers	at playtimes and during	Article 12	December, Easter and Summer.
>Create an assembly overview to support this work in	Class reactions	PE, and class games.	Article 13	>Observation of class lessons.
order to promote the approach across the whole school.		October INSET:	Article 14	>Learning Conversations
>Create information and policy around this to share with		-introduce the resource	Article 17	>Discussions in tracking meetings
parents/carers and for embedding in school practice and		-Assembly overview	Article 17	>Building Resilience classroom displays.
culture.		-Assembly overview		Building Resilience classroom displays.
		Term 2-3:	Article 23	
			Article 24	
		Monitor impact	Article 28	
		-	Article 29	
For St Cuthbert's to achieve Bronze Award of Rights	M.Somerville (PT of 3.1)	Monthly	Article 3	>Displays throughout the school
Respecting Schools Award; this will be the vehicle in which		Right of the Month will be	Article 4	>Assemblies
our school teaches children about their right as citizens of	RRSA Pupil Leadership	shared and discussed at	Article 6	>Class Charters – August – Also linked to the
the world.	Group	Assembly by the RRSA	Article 12	Catholic School Charter
	NAma Vila mina mala a	group.	Article 13	>Award: Silver.
	Mrs Vinnicombe	Termly	Article 14	>RRSA meeting minutes.
		RRSA will feature on	Article 17 Article 19	
		newsletter	Article 19 Article 23	
		Hewsiettei	Article 23	
		December 2021	Article 24	
		School Values will have	Article 28	
		been linked to RRSA.	Article 29	
		June 2021		
		Achieve Silver Award		
Introduce the 'Tommy Hendry Award'.	M.Somerville (PT)	Introduce at October	Article 3	>Pupil Tracking records
>Award programme which explicitly gives children		INSET.	Article 4	>Wider Achievement Display (postcards)
opportunities to achieve Bronze, Silver and Gold awards	R.Delaney (CT)		Article 6	>Wider Achievement Assemblies
when they demonstrate the four capacities.		Review and build	Article 12	>Learning Conversation
Pay particular attention to children who have barriers to	Class Teachers	discussion into tracking	Article 13	>Tracking Dialogues
learning which prevent them from achieving expected CfE		meetings.	Article 14	
levels, and for children who are care experienced or looked			Article 17	
after.			Article 19	
			Article 23	
			Article 24	

	Article 29	1
(HT) Term 1: Pupil Leadership Teams	Article 14 Article 15	>Pupil Surveys – e.g SHANARRI surveys (twice yearly – September and then February)
set up to support this work. ership Group Term 2 Show racism the red card celebration.	Article 12	>Reduced incidents on SEEMIS of bullying with a racist theme.
	Pupil Leadership Teams set up to support this work. ership Group Term 2 Show racism the red card	Pupil Leadership Teams set up to support this work. ership Group Term 2 Show racism the red card

Resources and staff development

- CIRCLE toolkit
- Building Resilience Programme Use Active Schools Budget
- WTA collegiate time October Day
- Additional Planning time WTA Support work around Tommy Hendry award
- UNICEF website and resource
- Reading books which promote diversity
- Classroom resources which promote diversity e.g skin coloured pencils.

Ensuring wellbeing, equality and inclusion – 3 Year Strategic Plan

2018/2019 – EXPLORE-DELIVER	2019/2020 - DELIVER	2020/2021 - DELIVER
 Whole school community agreement of school vision, values and aims. Formation of Relationship Policy – based on Paul DixRecognition Boards 	 Introduction of Team Child (Louise Bomber) Review of ASN processes: Child Plans, WAPS, and shared leadership around this. 	 COVID recovery and responding. Attempted to introduce and develop CIRCLE but lockdown delayed this (moved to 2021/2022). Increased identification of barriers to learning such as dyslexia. Creation of Equalities Policy – Shared with Families. Sustained and Further Developed: Team Child Relationship Policy and School Values
Pully develop and embed CIRCLE toolkit. Develop approaches to teaching Children's Rights. Ensuring that this is being used holistically to transform whole school communication systems. CIRCLE should also be used on a targeted basis when creating child plans and WAPS. Develop two identified Nurturing Principals that staff feel they would benefit from extra training on. Sustain and Further Develop: Identification and support for dyslexic learners, primarily at P4. Team Child Relationship Policy Nurturing Principals HWB pathway and assessment. Diversity − Gender − Books in Classes to support. Continue to link to DYW. Increase more opportunities for clubs and extra-curricular activities.	Provided Pr	2023/2024 − SUSTAIN YEAR 2 AND REVIEW ➤ Embed all current processes. ➤ Review whole school approaches to nurture.

No. Priority 4 - To strengthen approaches to IDL, creativity and employability through a skills based curriculum.

4 By responding to Pupil Voice, we aim to improve the discreet teaching of STEM, in particular technologies. We will also improve processes for assessment and tracking of science.

HGIOS:

(1.3) Leadership of Change	(2.3) Learning, Teaching and Assessment	(3.3) Increasing employability, creativity and employability
 Developing a shared vision, values & aims relevant to the school and its community Strategic planning for cont. improvement Implementing improvement and change 	 Learning and engagement Quality of teaching Effective use of assessment Planning, tracking and monitoring Curriculum 	 Creativity Digital skills Employability Skills

NIF Priorities:

School Leadership, Teacher Professionalism, Parental Engagement, Assessment of Children's Progress, School Improvement, Performance Information

Discreet planning, teaching and tracking of computing skills by creating and using: -Pace Snakes for Technologies -Progression pathways -Newly purchased chrome books to aid teaching. E.Differ (PT/DLOL) Class Teachers E.Differ (PT/DLOL) Screet planning, teaching and tracking of computing skills by creating and using: -Pace Snakes for Technologies -Progression pathways -Newly purchased chrome books to aid teaching. Term 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. -Evidence of pupil work/learning Term 3-4: Make any appropriate changes based on selfevaluation from Term 2.	Tasks to Achieve Priority:	Who is responsible:	Timescales and Check	UNRC	Evidence Gathering to show Impact (Data,
skills by creating and using: -Pace Snakes for Technologies -Progression pathways -Newly purchased chrome books to aid teaching. Class Teachers Draft new pace snakes and progression pathways Article 29 Article 17 Article 17 Chrom 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues -Evidence of pupil work/learning Term 3-4: Make any appropriate changes based on self-			Points		Observations, Views)
-Pace Snakes for Technologies -Progression pathways -Newly purchased chrome books to aid teaching. Class Teachers and progression pathways Term 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-	Discreet planning, teaching and tracking of computing	E.Differ (PT/DLOL)	Term 1:	Article 28	>Teacher understanding of new processes
-Progression pathways -Newly purchased chrome books to aid teaching. Term 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-	skills by creating and using:		Draft new pace snakes	Article 29	through tracking and planning dialogues
-Newly purchased chrome books to aid teaching. Term 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-	-Pace Snakes for Technologies	Class Teachers	and progression	Article 13	>Learning Conversations
Term 2: Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-	-Progression pathways		pathways	Article 17	>Learning Observations
Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-	-Newly purchased chrome books to aid teaching.				>Evidence of pupil work/learning
evaluation from Term 2.			Begin to implement planning in full cycle of a new term. Review process through tracking and planning dialogues. Term 3-4: Make any appropriate changes based on self-		
Improve processes for assessing, tracking and R.Delaney (HT) Term 1: Article 28 >Learning Observations	Improve processes for accessing tracking and	D. Dolonov (UT)		Article 29	Norming Observations

supporting teacher judgement in declaring a level for		Introduce processes for	Article 29	>Tracking meetings
science.		planning assessment in	Article 13	>Pupil work/displays/floor books
-Embed teacher's confidence in using Science		Science.	Article 17	>Learning Conversations
Pathways which were created in 2019/2020.		Monitor science	7 ti cicic 17	>Moderation of science teaching.
-Further promote science teaching and learning		teaching through		woodcration or science teaching.
through, class displays, floorbooks, Science		learning conversations		
challenges/awards. Promote careers in in the STEM		and observations,		
industry, during 'St Cuthbert's Science Week'		tracking meetings		
-Support teachers in planning engaging science		tracking meetings		
lessons which develop vocabulary and skills for		Term 2:		
learning, life and work.		Focused Learning		
-Support teachers to plan assessments, and record		Conversations to		
· ·				
assessment information to support them in declaring		monitor impact.		
CfE levels for science.		Moderate learning 23 rd		
Hold family learning events which are linked to		January.		
STEM		T 2 4		
		Term 3-4		
		Make appropriate small		
		changes based on self-		
		evaluation from Term -		
		2. Finalise and share		
		policy.		
To continue to promote STEM, and in particular	R.Delaney (HT)	Term 1-4	Article 28	
engineering and gender roles within this industry,		Regular workshops for	Article 29	
through further engagement with Into University.	Class Teachers	children to attend,	Article 13	
-P4-7 children to engage with Into University partners		organised by Into	Article 17	
to engage in learning about engineering (topic chosen		University.	Article 15	
by the school), gender and careers/further academic		-Regular feedback and		
study, linked to this area.		information from		
		workshops children		
		attend.		

- Digital Technology Ipads, Chromebooks
- WTA collegiate time for collaborative forward planning
- Some financial resource to support STEM family learning

Creativity and Employability – 3 Year Strategic Planning

2018/2019 - EXPLORE	2019/2020 – EXPLORE - DELIVER	2020/2021 - DELIVER
 Introduce Master Classes – this will replace Golden Time and ensure that all children had an equitable experience. Children to engage in sessions with a focus on developing key skills for learning, life and work. Self-evaluation of current IDL approaches. 	 Review and refine Master Class approach. Introduction of IDL pathway with bundled Es and Os across broad crosscutting themes. 	 RECOVERY YEAR ➤ Introduction of IDL and HWB floorbooks to encourage pupil voice. ➤ Introduction of DYW skills characters – Pupil led. ➤ Skills folders for DYW introduced.
2021/2022 - SUSTAIN	2022/2023	2023/2024
 Revisit IDL pathway Introduce 'Create Academy' to develop teacher knowledge in one area of expressive arts. Develop assessment approaches around this. 	 Embed IDL plan, with appropriate tweaks made for August 2022. Embed skills characters Develop tracking and moderation of discreet Science Further support and ehance DYW, and use of digital tools to enhance learning. 	 Review all partners used to support learning and DYW. Review how embedded and effective pupil leadership is in driving improvement in key areas.