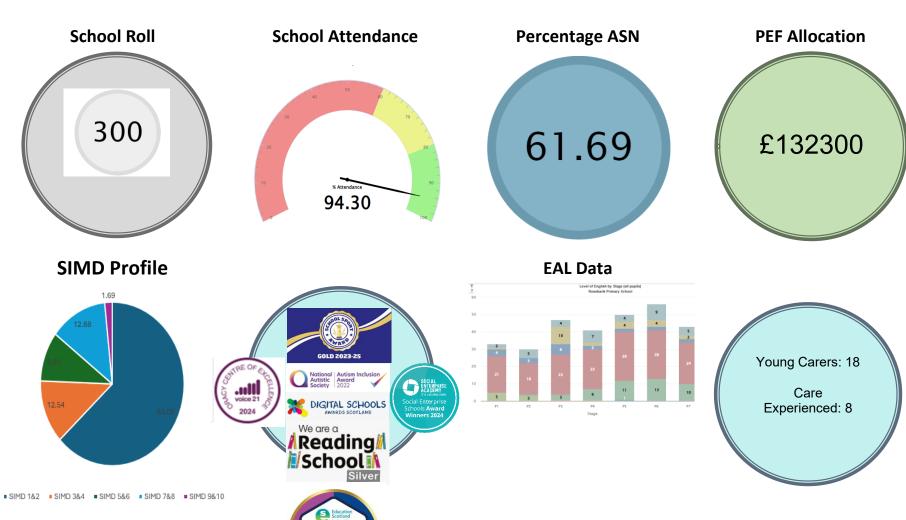




### School Context as at 13/6/25





#### Completed (2024 / 2025)

Childrens parliament anti- racism project/LGBT accrediatation

Assessment of a level in Science focus

- •Pilot of Gen+ with P7
- •SERCC Inspiring sustainablity in STEM project
- Formation of consistent tracking of attainment over time for milestones



#### Embedding (24-25)

- moderation of curriculum map and PBL
- Improving writing skills from previous text type:
- analysis of tracking of wider achievement and targetting of gaps
- Use of SCERTS language within ABle plans across whole school
- Reflective reading moderation
- Parent curriculum
- Kanzen active families
- Numeracy pre teaching/targetting and monitorin in conjunction with PUMA

#### New developments (for 24-25)

- Metaskills in practice as part of curricular map
- Mentor school for SERCC Inspiring sustainablity in STEM project
- Roll out use tracking tool/ focus on attainment over time for milestones learners
- Consistent language of numeracy whole school
- ESports room to be developed to incorporate pod cast desk -all used further to increase motivation and aptitiude in focus aspects of learning and Presence
- Play/outdoor learning plan piloted

#### **Implementation Phase (24-25)**

- -continued focus on assessment of a level of science
- -Multi school team planning, tracking and attainment sessions
- -Comprehension skills development
- -Whole school curriculum map ensuring coverage, depth and progression over the BGE
- use of inclusive classroom tools to support writing of ABle plans



Our Vision, Values and Aims:

Dream, Believe, Achieve.

Rosebank Primary School strives to be the hub of the local community. We aim to provide a happy welcoming environment for all members of the community irrespective of race, culture, religion and ability. The school values every individual and seeks to provide effective teaching and learning, working in partnership, to maximise opportunities and equip our pupils for the future.

At Rosebank Primary School we aim to:-

- Provide a welcoming, caring and safe environment where each child is nurtured, valued and supported.
- Develop positive attitudes to learning through innovative teaching of knowledge, skills and understanding in all areas of Curriculum for Excellence
- Nurture independence, enthusiasm and self-confidence and oracy skills - allowing each pupil to realise his / her potential through the promotion of personal strengths and achievements.
- Promote respect for self, others and the environment with a particular focus on learning outdoors.
- Develop responsible global citizenship through valuing and caring for each other.





## **School Priorities 2024-2025**



# Presence

- Priority 1
- Priority 2





# Participation

- Priority 1
- Priority 2

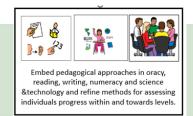




# **Progress**

- Priority 1
- Priority 2





Our curriculum rationale poster is also interactive - a more accessible way to see what it is like to be a learner at Rosebank: <a href="https://www.thinglink.com/scene/1704942402671739684">https://www.thinglink.com/scene/1704942402671739684</a>

(click on the black dots to bring the Rosebank learning to life)





SCHOOL VERSION SIP Priority 1

Specific area for improvement

promoting a high quality learning experience assessment of children's progress

Rationale for Improvement (based on evidence from key stakeholders) **Equity Gap (if relevant)** 

Professional learning and leadership

Improved attainment in literacy and numeracy

#### **NIF PRIORITIES**

Closing the attainment gap between the most and least disadvantaged children and young people

Improvement in attainment, particularly in literacy and numeracy

#### **NIF DRIVERS**

School Improvement Assessment of Children's **Progress** 

#### **EDLM PRIORITY**



### **Progress**

### PEF (where applicable) Intervention for equity & cost



throughout

collegiate

calendar

- 4. Targeted approaches to literacy and numeracy
- 5. Promoting a high quality learning experience
- 7. Using evidence and data

#### **HGIOS QI**



2.3 Learning, Teaching and Assessment 3.2 Raising attainment and achievement

Resources

Ruth Miskin

### Intended Outcome (impact)

Reduce the literacy and numeracy attainment gap for atrisk learners performing below expected levels through taraeted interventions.

All teachers participate in curriculum development in order to improve learning and teaching Baseline for each cohort -

-					
	stage	L&T	R	W	N
	P1				
	P2	82%	85%	82%	85%
	P3	80%	77%	80%	77%
	P4	76%	58%	62%	69%
	P5	88%	90%	85%	90%
	P6	82%	78%	76%	76%
	P7	75%	77%	73%	59%

Enhance teacher effectiveness to meet diverse learner needs, raising attainment and demonstrating impact through improved tracking and monitoring data.

Embed pedagogical approaches in oracy, reading, writing, numeracy and STEM and refine methods for assessing individuals progress within and towards levels:

Actions required to reach desired outcome

- Implement the Oracy Progression Map across all stages.
- Facilitate team teaching led by the Oracy Lead to model effective strategies and build staff confidence.
- Conduct moderation sessions to evaluate current reading practices.
- Plan collaboratively to improve consistency and effectiveness in reading instruction and support.
- Establish a collegiate focus on high-quality learning and teaching in writing.
- Share best practices and exemplars to raise attainment and consistency across stages.
- Promote team teaching and collaborative planning to support attainment of a level in Science.
- Host STEM Meet sessions to share innovative practice and deepen subject knowledge.

'How well do we apply the principles of planning, observations assessment, recording and reporting as an integral part of learning and teaching?'

Measurement & Evidence

'Do we have a shared understanding of what progression looks like?

Pupil Voice Surveys (before and after interventions) - confidence in oracy, reading, and writing.

**Moderation Records** – evidence of improved consistency and expectations across levels. Writing Samples - collected termly and assessed

against benchmarks. Reading Assessments - standardised scores (e.g. NGRT), fluency checks, comprehension tasks. Oracy Progression Tracker - mapped against our Oracy Framework.

#### Who When Curricular leads: Ongoing as part Oracy platform, Oracv – Laura of QA calendar

Clark		training, PUMA
Reading and	Term 1 - Term 4	SERCC
Writing – Finola		programme
Burke		
STEM – Sarah		New DCC
Jenkins		trackers
Numeracy –		
Maria		
Brown/Gillian		
Adamson		
SIG meetings		
6times		





<ul> <li>Use TAPS (Teaching and Assessment of Primary Science) to enhance formative assessment in science.</li> <li>Embed SHINE interventions, retrieval practice, and Number Talks to support conceptual understanding and fluency.</li> <li>Use PUMA assessments regularly to inform targeted interventions and track progress.</li> <li>Prioritise Developmental Language Disorder (DLD)-informed strategies in literacy planning and delivery.</li> <li>CPD on inclusive language practices and early identification.</li> <li>Refine assessment methods to ensure they are developmentally appropriate, consistent, and informative.</li> <li>Use data from formative and summative assessments to inform planning and personalise learning.</li> <li>Attainment of a Level Data – tracked termly in Science.</li> <li>TAPS Assessment Records – formative assessment samples and teacher reflections.</li> <li>STEM Pupil Engagement Logs – participation in STEM meets, clubs, or projects.</li> <li>Teacher Confidence Surveys – pre/post STEM</li> <li>CPD or team teaching.</li> <li>PUMA Assessment Data – baseline and termly progress.</li> <li>Number Talks Observations</li> <li>Able Support Plans – inclusion of language targets and tracked progress.</li> <li>Tracking Systems – updated termly with progress toward CFE levels.</li> <li>Learning Conversations – documented pupil reflections on progress.</li> <li>Professional Dialogue Notes – from moderation and planning meetings.</li> <li>Motor Skills Checklists – baseline and follow-up assessments.</li> <li>PE Observations – structured observations of</li> </ul>				
PE Observations – structured observations of	<ul> <li>Science) to enhance formative assessment in science.</li> <li>Embed SHINE interventions, retrieval practice, and Number Talks to support conceptual understanding and fluency.</li> <li>Use PUMA assessments regularly to inform targeted interventions and track progress.</li> <li>Prioritise Developmental Language Disorder (DLD)-informed strategies in literacy planning and delivery.</li> <li>CPD on inclusive language practices and early identification.</li> <li>Refine assessment methods to ensure they are developmentally appropriate, consistent, and informative.</li> <li>Use data from formative and summative assessments</li> </ul>	Science.  TAPS Assessment Records – formative assessment samples and teacher reflections.  STEM Pupil Engagement Logs – participation in STEM meets, clubs, or projects.  Teacher Confidence Surveys – pre/post STEM CPD or team teaching.  PUMA Assessment Data – baseline and termly progress.  Number Talks Observations  Able Support Plans – inclusion of language targets and tracked progress.  Tracking Systems – updated termly with progress toward CfE levels.  Learning Conversations – documented pupil reflections on progress.  Professional Dialogue Notes – from moderation and planning meetings.  Motor Skills Checklists – baseline and follow-up		
skill development.		Motor Skills Checklists – baseline and follow-up assessments.  PE Observations – structured observations of		

### **Progress**





### **SCHOOL VERSION** SIP Priority 2

Specific area for improvement

Effective planning and tracking of attainment over time for pupils with ASN at all levels

Rationale for Improvement (based on evidence from key stakeholders) **Equity Gap (if relevant)** 

Learning and teaching

Each class between simd 1 -2 and 3-10

#### **NIF PRIORITIES**

Closing the attainment gap between the most and least disadvantaged children and young people

Improvement in attainment, particularly in literacy and numeracy

#### **NIF DRIVERS**

**Assessment of Children's Progress** 

**Performance Information** 

#### **EDLM PRIORITY**



**Progress** 

### PEF (where applicable) Intervention for equity & cost



Who

DEPs/AIS/SI

G led by HT

7. Using evidence and data 4. Targeted approaches to literacy and numeracy 6. Differentiated support

#### **HGIOS QI**



3.2 Raising attainment and achievement 3.1 Enquring wellbeing, equality

### **Intended Outcome (impact)**

Staff will have a clear understanding around expectations for planning, tracking, assessment, and reporting, aligned with ASN legislation and the Milestones curriculum and this is improving attainment analysis.

Increase the number of pupils demonstrating measurable progress over time at their individual developmental levels.

### Actions required to reach desired outcome

Strengthen Quality and Consistency of ABLe Planning:

Launch and embed the new ABLe website as a central resource hub.

Support staff in developing updated ABLe and SCERTS-informed plans within mainstream settings to ensure inclusive, needs-led planning.

**Enhance Pupil Voice in ASN Planning** 

Develop structured opportunities for pupils with ASN to contribute meaningfully to their individual plans.

Use visual tools, pupil profiles, and planning conversations to ensure learners understand and influence their support strategies.

### "How well can we demonstrate improved attainment for groups and individuals who are part of the milestones curriculum or learning at a slower pace?"

Measurement & Evidence

Staff feedback on usability of the new ABLe website. Observations or learning walks showing implementation of strategies from plans.

Samples of pupil-friendly planning tool Pupil voice surveys or interviews

and inclusion

When

and pedagogy via

SIG meetings X 6

form part of school team attainment

actions

collegiate calendar

#### Resources Whole school training New DCC attainment planned throughout the tracker/ Puma planned for developing assessment Attainment over time to s/LTR/ Writing meetings each planning Assessmen ts/Glasgow wellbeing scale





Develop Robust Tracking of Attainment Over Time:  SIG (School Improvement Group) to design and implement effective tracking mechanisms.  Ensure tracking captures both academic and	Case studies showing impact of pupilled planning on engagement and outcomes.
developmental progress for learners with additional support needs.  Embed SHANARRI and Wellbeing Tracking in Planning:  Continue using the Glasgow Wellbeing Assessment as a baseline tool.  Strengthen the use of SHANARRI indicators in planning and tracking interventions, ensuring they inform targeted support and measure impact over time	Tracking system samples showing progress over time (e.g. spreadsheets, digital tools).  Attainment data for learners with ASN across key areas (literacy, numeracy, HWB).  Staff feedback on usability and effectiveness of tracking tools.  Glasgow Wellbeing Tool baseline and follow-up data.  SHANARRI-based intervention plans and reviews.  Case notes showing how SHANARRI indicators inform planning and support.  Analysis of trends in wellbeing data over time.

### Progress





### SCHOOL VERSION SIP Priority 3

Specific area for improvement

Attendance at school

Rationale for Improvement (based on evidence from key stakeholders) Equity Gap (if relevant)

Supporting families and communities

Type here

#### **NIF PRIORITIES**

Improvement in children and young people's health and wellbeing

Improvement in attainment, particularly in literacy and numeracy

Closing the attainment gap between the most and least disadvantaged children and young people

#### **NIF DRIVERS**

Parental Engagement
Performance Information

#### **EDLM PRIORITY**



**Presence** 

**PEF** (where applicable)
Intervention for equity & cost

1			The key priverses are:  ry levers for change are:  responsionant facus on:	
	1. Early intervention and prevention	2 Social and anotheral neclaring	3. Promoting healthy (desigles)	ľ
Commercia	A flaggeted approaches to literary and numericy	S. Promoting a tight quality learning experience	6.09brostoled support	
and and and	7. Doing enterior and data	E. Employability and skills development	9. Engaging beyond the school	1
	12. Fartnership working	11. Probestional learning and leadership	13. Research and evaluation is resolver impact	1

- 2. Social and Emotional Wellbeing
  7. Using evidence and data
- 3. Promoting Healthy Lifestyles

**HGIOS QI** 



3.1 Enquring wellbeing, equality and inclusion
2.4 Personalised support

#### Actions required to reach desired outcome **Intended Outcome (impact)** Measurement & Evidence Who When Resources Overall attendance to improve from How well do we take account of local Attendance Protocol – Flowchart of Procedures and national documents & guidance? All staff xxx% to stretch aim of xxx % Child is marked TBC on Seemis by Class Teacher by SLT How well do we know the steps we **Activities** Late recording begins at 9.15: Office staff send texts to have taken have improved outcomes inclusion for children? assistant PEYSA to record minutes late on spreadsheet, daily, (stored in <u>Staffshare</u>) DHT will seesaw message then call larent / Carer if no response – SMT decision made re next step eg, HT message, go to door If no response via telephone, SMT will make a home visit. (Add a Case Note on Mosaic) DHT will issue an absence letter if absences continue DHT to call/message/letter home if late more than 20 How well do we ensure there is an ethos and culture of inclusion, If no improvement, late letter sent home and neeting arranged following Identify barriers to ttendance in discussion ith parent/carer. Complet Wellbeing booklet. Plan participation and positive IF ABSENCES CONTINUE: TATO relationships across the whole to be held / Referral to MASH learning community?





	Attendance Protocol - ensure all staff follow a clearly defined attendance policy with timely follow-up, escalation procedures, and consistent communication with families.  Identify key pupils with persistent absence and	Attendance data: Pupils and family group tracking		
	develop detailed case studies to understand individual barriers and implement tailored, measurable interventions.  Provide ongoing, accessible communication to parents and carers about the importance of attendance through parents' evenings, newsletters, and digital platforms.  Offer engaging before- and after-school activities that promote attendance by increasing pupil motivation Termly Cluster Attendance Review Group	Termly meetings to share practice with appropriate representative from each school		
Improve pupil engagement and attunement by developing working memory, managing cognitive load, and supporting regulation for learning.	Engage teaching staff in professional reading and research around cognitive overload, with a focus on practical classroom strategies to reduce unnecessary cognitive demands and enhance learning retention.  Use Education Endowment Foundation (EEF) research on metacognition as a central focus during	Test of change in 2 classes  Case studies on key pupils:		
	collegiate sessions.  Support staff in integrating metacognitive approaches into lesson planning, encouraging learners to reflect on how they learn and apply strategies independently.  Explore and implement EEF guidance on supporting working memory in the classroom, with a focus on scaffolding, chunking, and retrieval practice across curricular areas.  Expand the 'Make with the Knit' Project to Support Wellbeing and Learning further embed the use of craft-based learning across the curriculum	Frequency of working memory strategies used in lessons (e.g. retrieval practice, visual supports). Improvement in pupil task completion and retention. Classroom walkthroughs and observation notes. Samples of adapted resources (e.g. visual aids, simplified instructions).		

### **Progress**





Summary of PEF Spo	end £132300		
Area of expenditure	Details	Reference to Plan	Budgeted allocated
Teaching staff	1 teacher	Sip priority 1 & 2	42265
Support staff	Activities Inclusion assistant	Sip priority 4	6167
Supported study	1 curricular lead	As per SIP above	4500
Transport	Bus - Dalguise		420
CLPL	Ruth Miskin training and portal Oracy training and portal LGBT charter training	SIP priority1& 2 SIP Priority 4	1020 600 700
Resources	Spelling workbooks Clicker Sumdog access and assessment package Puma resource and assessment Numicon resources 4 PC's/10 Laptops	SIP priority 1 & 2	306.22 750 1080 1310 310 6000
Payments to other bodies	Kanzen Karate	SIP priority 4	7500
Other (please specify)	YARD ASN sessions Breakfast toast/fruit play snacks	SIP Priority 4	1200 2000



**NIF DRIVERS** 

**Parental Engagement** 



**HGIOS QI** 

**SIP Priority 3: Further PEF Interventions** (not included in SIP)

Healthy food in schools/ physical and mental health workshops for pupils and families

**PEF** (where applicable) Intervention for equity & cost

**Equity Gap (if relevant)** 

**NIF PRIORITIES** 

Improvement in children and young people's health and wellbeing

Closing the attainment gap between the most and least disadvantaged children and young people

### Promoting healthy lifestyles/parental learning

**EDLM PRIORITY** 

	Participat	tion	3. Promoting Hea	lthy	3.1 Enquring equality and 2.5 Family	inclusion
Intended Outcome (impact)	Actions required to reach desired outcome	Measu	rement & Evidence	Who	When	Resources
Strengthen collaboration with families and community partners to improve the mental and physical health of children and their families, supporting wellbeing and attainment.  Improve dental hygiene and nutrition by ensuring 100% of students receive a healthy breakfast, fruit snacks, and brush teeth daily in school.	Continue to provide nutritious breakfasts and encourage fruit-only snacks during playtimes to support pupil concentration, energy, and overall wellbeing.  Evaluate the current parent learning calendar and enhance it with a broader range of workshops, linked the recent together to thrive training, events, and resources aligned with family needs and school priorities.  Continue the successful partnership with health professionals to deliver the <i>Best Foot Forward</i> programme, promoting active lifestyles, emotional wellbeing, and positive family routines.	allocation in children?"  "What evide learning is in families involved.  Case stude intervention specific for having imparts."	lies to be used for ns in order to ensure cus of interventions are	LCA's SLT Activitie inclusion worker	n	Approx £100 on fruit/breakf asts per week (some funded by grants)





Promote physical development by increasing opportunities for structured physical activity to improve motor skills such as coordination, balance, agility, strength, and flexibility in early learners.

Implement Year 2 of the *Kanzen Active Families* Initiative -

build on the success of Year 1 by deepening family engagement in physical development activities that support children's motor skills, coordination, and confidence through fun, inclusive sessions.

Tracking of parental involvement and targeted support as part of planning for LTA and tracking discussions.

#### **Progress**