### **School Development plan: Summary**

### School Evaluation: Overview 2024 - 2025

## Strengths:

During the last academic year, the school has focused on implementing the priorities of the School Improvement Plan below:

- Raising learner standards in Welsh with a focus on writing, speaking, and listening.
- Ensuring staff confidence in teaching mathematics and numeracy. Conducting weekly problem-solving sessions to challenge and ensure learning.
- Implementing the Curriculum for Wales and continuing to develop staff through co-planning, adapting and developing the curriculum for all schools in the cluster.
- Developing assessment procedures for the school/cluster. Ensuring that assessment and tracking
  opportunities are planned and that systems across the school are further developed to ensure pupil progress.

The staff have worked collaboratively to ensure that every pupil has equal opportunities to succeed.

#### **Key Strengths**

Clear progress has been seen as a result of implementing specific strategies to raise learners' standards in Welsh, with an emphasis on writing, speaking, and listening. This has also been observed during an Interim Visit by Estyn in March 2025. Discussion sessions have permeated across the school, fostering the correct use of the language in the lower school and introducing challenging language patterns in the upper school. Training through Our Voice and systematic use of oracy techniques have significantly contributed to this progress. Reading resources have been key in raising reading standards, while story sessions have provided opportunities to expand vocabulary. Every class has shown clear progress in national reading test results.

Positive progress has been seen in staff confidence in teaching mathematics and numeracy, as a result of implementing specific strategies across the school. Problem-solving sessions have ensured challenge and purposeful learning, with staff collaborating through learning journeys to ensure high-quality lessons. Staff understanding of teaching problem solving has strengthened, directly contributing to raising standards and ensuring learner progress. Every class has shown clear progress in national numeracy test results.

Significant progress has been seen in the implementation of the Curriculum for Wales across the cluster schools, with staff co-planning, adapting, and continuously developing the curriculum. Close collaboration between headteachers, deputies, and teachers has led to refining initial plans and sharing effective resources. Assessment procedures have developed at the school level, including an oracy element in the cluster's language curriculum. The Siarter laith has promoted the use of Welsh, and the school has won the Gold Siarter laith award this year. ALN systems have also continued to be effectively refined across the school.

Every pupil now benefits from an Individual Learning Journey profile with termly meetings with parents and brief reports ensuring effective communication about progress. Survey results show that most students feel they have a positive relationship with the staff and many feel like they belong to the school community. Most students feel they are part of the curriculum planning.

## Areas to be developed:

### Literacy

- Ensure that a purposeful Reading Circle is held in every class
- Daily reading sessions for every student
- Conduct moderation sessions of students' written work termly to monitor and ensure progress
   <u>Numeracy</u>
- Reintroduce the 'Numeracy Challenges' across the school.
- Ensure that numeracy activities are relevant to real life and meaningful.
   Professional development and sharing good practice
- Sharing good practice between internal and external staff
- Inviting teachers from other schools to share effective practices
- Reading tasks and collaboration between staff members

## **Inclusion and Equality**

- Start our journey against racism as a school (DARPL)
  - Monitoring and progress
- Regularly monitoring and tracking pupils' progress
- Targeting specific individuals from groups of students to ensure personal progress Pupil voice
- Challenges for the Upper School to develop the voice of the pupil.
- Developing pupil independence by offering them opportunities to choose how to respond and record their work.
  - **Learning Environment**
- Developing the use of the outdoor area to enrich learning experiences across the school

COLLON	OL DEVELOPMENT PLAN EVALUATION 2024/2025		
SCHOOL DEVELOPMENT PLAN EVALUATION 2024/2025			
Priority	Evaluation of the progress		
Raising learner standards in Welsh with a focus on writing, speaking, and listening.	The implementation of targeted strategies has led to measurable improvements in reading, writing, speaking and listening standards. Tafod Trafod sessions have permeated throughout the school, fostering accurate language in the lower department and introducing challenging language patterns in the upper department. 'Our Voice' training and the systematic use of speaking techniques have contributed significantly to this progress, along with investment in reading resources and story sessions to expand vocabulary. Every class has shown clear progress in national reading test outcomes		
Ensuring staff     confidence in teaching     mathematics and     numeracy. Conducting     weekly problem-     solving sessions to     challenge and ensure     learning.	The implementation of whole-school strategies has led to a significant improvement in staff confidence in teaching mathematics and numeracy. Weekly problem-solving sessions have ensured purposeful challenge and learning, while collaboration through learning walks has strengthened lesson standards. Staff understanding of teaching problem-solving has deepened, directly contributing to pupil progress and national numeracy test outcomes.		
Implementing the     Curriculum for Wales     and continuing to     develop staff through     co-planning, adapting     and developing the     curriculum for all     schools in the cluster.	Strong collaboration between the cluster schools has ensured effective implementation of the Curriculum for Wales. Staff have co-planned and continuously adapted the curriculum, sharing resources and refining initial plans. Assessment developments, including the oracy element, have strengthened learning experiences. The Language Charter has promoted the use of Welsh, leading to winning the Gold award. In addition, ALN systems have continued to develop robustly		
Developing assessment procedures for the school/cluster.     Ensuring that assessment and tracking opportunities are planned and that systems across the school are further developed to ensure pupil progress.	Implementing an Individual Learning Journey Profile has strengthened communication with parents and ensured a systematic approach to monitoring progress. Survey feedback shows that pupils feel a positive relationship with staff and a strong sense of belonging to the school community. Many pupils also feel that they have a voice in planning the curriculum.		

SCHOOL DEVELOPMENT PLAN PRIORITIES 2024 /2025				
Priority	Actions	Support		
Raising learners' literacy standards by continuing to implement speaking and writing plans. Further developing learners' reading skills to raise learners' literacy standards.	<ul> <li>Monitor oracy activities across the school. Implement Llafar llwyddiannus techniques and strategies to conduct purposeful oracy sessions in a crosscurricular manner.</li> <li>Conduct internal training for staff on best practice for reading circle sessions. Include a handwriting session within the reading circle.</li> <li>Ensure a clear and purposeful arrangement for reading circles in every class through monitoring activities.</li> <li>Adapt the school's handwriting policy</li> <li>Track pupils' progress in writing using the 'Gwaith Gwych' books.</li> <li>Regularly have opportunities for storytelling sessions to enjoy and develop listening skills.</li> <li>Every class to develop their reading corners</li> <li>Hold progress meeting with staff termly to review data - looking at progress in literacy</li> <li>Staff Training - New reading test</li> <li>Pie Corbett Training</li> <li>Conduct training for staff on developing a Literacy Environment within their classroom. Staff to conduct an audit of their classroom areas.</li> </ul>	Effective Reading Learning Training Rich Literacy Environment Training New Reading Test		
Initial Effective Reading     Training completed     Reading corners arranged and set up in every classroom     Rich Literacy Environment     Training for staff completed     Progress meetings completed for each class and staff acting on these     Monitoring of oracy activities	<ul> <li>March Milestones</li> <li>Review and revise the school's handwriting policy</li> <li>Track students' written work progress using writing workbooks</li> <li>Hold progress meetings with staff to scrutinise literacy data</li> <li>Staff training on the new reading test</li> <li>Conduct Pie Corbett training</li> <li>Continue to strengthen reading circles and monitor their effectiveness</li> </ul>	• Reviewing pupil progress (literacy and oral) and collecting evidence • Progress meetings to review data and show that pupils' reading, oral and writing standards have improved • Strengthening reading corners and ensuring they are active and purposeful • Almost all staff will be		
across the school  • Implementation of Pen-y- Groes Llafar Llwyddiannus Techniques in cross-curricular sessions		confident in teaching reading and leading reading circles successfully in order to raise standards  • A rich literacy environment in every Class		

Deliver high-quality mathematics	A self-assessment sheet for students	The majority of pupils will make progress in oracy skills and the use of correct punctuation Reading tests and monitoring work will show that many pupils' reading skills continue to improve and the reading standards of many pupils are rising. The extended writing skills of the majority of pupils will improve and writing standards will rise.  CSC – Numeracy Training across
teaching by incorporating effective pedagogical approaches that foster students' knowledge, understanding and skills. Develop confident and capable problem solvers by providing	<ul> <li>termly in the upper school in order to show progress.</li> <li>Conduct lesson observations using clear criteria</li> <li>Ensure teachers' confidence to plan and teach standard mathematics and</li> </ul>	the Curriculum INSET whole staff  1 staff member 2-day course 1 staff member half-day course
opportunities for students to deepen their mathematical understanding and apply it in meaningful, realworld contexts.	<ul> <li>numeracy lessons through self-assessments and questionnaires.</li> <li>Monitor students' skills by receiving feedback from students about their confidence in solving problems and completing mathematical tasks before and after the project.</li> </ul>	Magma Maths training – Cardiff County Council Robin Williams – Numeracy across the curriculum
	<ul> <li>Following training on 9/1/26 - Teachers to plan lessons and class work that includes real problem-solving tasks.         Monitor books to assess the breadth and depth of content.     </li> <li>Creating project work or cross-curricular activities in collaboration</li> </ul>	Resources  Collaborative work with other Schools – Ysgol y Wern, Ffed y Ddraig, Ysgol Treganna, Ysgol Mynydd Bychan
	<ul> <li>with other schools where mathematics is used in real-life contexts.</li> <li>Sharing good practice with other schools in the CLIPS (Numeracy Network)</li> <li>Numeracy Across the curriculum training for staff from CSC</li> <li>Piloting the Magma Maths programme to raise students' problem solving</li> </ul>	
December Milestones	standards. Training for a member of staff and a Magma Maths account available for all staff  • Purchase resources for maths and numeracy	
December Milestones	March Milestones	July Milestones
<ul> <li>CLIPS meetings have been held and collaborative work has started</li> <li>One-off training at Ysgol y</li> </ul>	<ul> <li>Following training 9/1/26: Teachers to plan lessons with real problem-solving tasks.</li> <li>Monitor books to assess the breadth and</li> </ul>	There will be high-quality teaching incorporating understanding of effective

Wern for 1 staff member

- Staff survey conducted on numeracy literacy
- Robin Williams shared information on numeracy activities across
- Training for 1 staff member on numeracy across by CSC
- One-day training organised by Ffed y Ddraig 9.1.25 on numeracy across
- School piloting Magma Maths
- 1 staff member attending training and piloting the programme with pupils
- Conducting a learning walk to assess teachers' confidence in delivering cross-curriculum numeracy lessons
- Ensuring teachers' confidence to plan and teach mathematics lessons through selfassessments and questionnaires
- Ordering new mathematics resources
- Conducting pupil selfassessment sheets in the upper department (termly)
- Monitoring pupils' skills through feedback on confidence in problem-solving (before the project)

depth of mathematical content.

- Ensure project work or cross-curricular activities in collaboration with other schools.
- Share good practice with CLIPS schools (Numeracy Network).
- Conduct second student self-assessment (termly) to show progress.

teaching methodologies for mathematics

- Almost every pupil will have opportunities to acquire mathematical knowledge, understanding and skills
- Almost every pupil will have opportunities to deepen mathematical understanding and develop confidence in applying methods
- There will be opportunities for almost every pupil to apply their mathematical knowledge and skills to solve problems in relevant contexts
- Numeracy skills of many pupils will improve and mathematics standards will rise

Adapt learning area plans and curriculum experiences to ensure clear development in terms of skills and knowledge and opportunities to develop independence.

- Ensuring that opportunities to celebrate the diversity of the world are included in our curriculum EMTAS work and DARPL
- Develop the use of the outdoor area in order to enrich the learning experiences of the pupils and to foster independence.
- Priority 1 and 3
- Conduct training for staff on developing a Literacy Environment within their classroom. Staff to conduct an audit of their classroom areas

Rich Literacy Environment Training

Expressive Arts Collaborative Grant

Grant Work – Exploring
Progress in the Expressive Arts
(CSC)

YPYG collaboration work with Ffed y Ddraig and Sarah Summers CSC on developing the FfCD curriculum

Apply to receive a grant on an expressive arts project - Exploring progress in the Expressive Arts (CSC) Develop an Expressive Arts skills map in order to develop pupils' skills within the area of learning as part of a collaboration project with CSC -Exploring progress in the Expressive Develop a Health and Wellbeing skills map (physical education) in order to develop pupils' skills within the area of learning. Develop a computer skills plan in order to enhance pupils' skills within the Science and Technology learning experience. Collaborate with Ffe dy Ddraig and Sarah Summers from CSC to develop the DCF curriculum **December Milestones March Milestones July Milestones** • 1 member of staff started DARPL • Develop an expressive arts skills plan in Plans that show clear progress work as part of NPQH work collaboration with the Progress Audit within the skills of Expressive • Rich Literacy Environment training project Arts, Health and Wellbeing completed 24/11/25 \_ Class audit (Physical Education) and Continue to develop the outdoor area and completed Science and Technology monitor its use • 1 member of staff has applied for (Computing) and successfully received a grant for • Staff are confident within Develop a Health and Wellbeing skills map project work - Exploring Progress in their learning areas and (physical education) the Expressive Arts. 1 session demonstrate a strong completed 4/11/25. Second session awareness of pupil attainment •Hold a meeting to review progress on scheduled for 16/11/25 standards within their areas priorities and the arts grant • 1 member of staff met with staff • Develop classroom • Develop a digital competence skills plan in from Fed y Ddraig and CSC to discuss environment to ensure collaboration with partnership work initial work on the FfCD opportunities for pupils to • Ensure that opportunities to develop independently • Develop a health and wellbeing skills plan celebrate the world's diversity are • Review the impact on included in the curriculum (EMTAS + curriculum variety and collect evidence. DARPL work) • Begin developing the use of the outdoor area to enrich learning experiences and independence Ensure that assessment and tracking Continue to develop an individual Attendance - CLIPS 'Learning Journey' profile for every Collaborative Work opportunities are planned and that child. A brief report + meeting with

parents each term to discuss progress.

Using 'Spiky' and 'Clipsi' questions to

ensure assessment opportunities for understanding in the upper school.

systems across the school are further

progress Ensure consistent tracking

developed to ensure student

of student attendance and punctuality within specific groups

- Self-assess weekly on SeeSaw. Track student responses and use to plan classroom environments.
- Using Blooms taxonomy questions to elevate teacher questioning. Using when marking, presenting, and assessing work.
- Conduct regular progress meetings termly to review data and book scrutiny
- Ensure consistent attendance and punctuality is good among pupils by coproducing materials to raise awareness among parents and pupils about the importance of attendance and punctuality.
- Data Analysis in Partnership Collecting and analyzing data on the achievement, attendance, and well-being of disadvantaged groups across schools.
- Upper schoolChallenges Developing the voice of the pupils. Opportunities for pupils to choose how to respond and document work.

# s July Milestones

- Review the 'Learning Journey' profile for each child and collect final evidence.
- Hold a final meeting with parents to review progress.
- Analyse final data on attainment, attendance and wellbeing; share findings.
- Strengthen the use of Blooms and Spiky/Clipsi questions as standard practice.
- Review the impact of attendance strategies and set priorities for the next year.
- Robust assessment systems will be in place across the school.
- Strong procedures will be in place to ensure the development of pupil skills and to ensure progress.
- The attendance percentage of groups of pupils will improve.

#### **December Milestones**

- CLIP has prioritised activities on attendance and punctuality
- CLIP schools to create a video clip for social media that promotes the importance of attendance by the end of summer.
- Mynydd Bychan staff member to coordinate within the CLIP individual names needed by the next meeting.
- Progress meetings have been held by staff and target activities recorded
- I staff member has started on the lower school baseline

#### **March Milestones**

- Use 'Spiky' and 'Clipsi' questions in the upper school to assess understanding.
- Weekly self-assessment on SeeSaw; start tracking student responses.
- Ensure consistent attendance and punctuality through the initial co-creation of awareness materials with parents and students.
- Use the Bloom taxonomy questions more systematically when marking, presenting and assessing work.
- Hold a progress meeting with staff to review data and books.
- Analyse data collaboratively: gather data on attainment, attendance and wellbeing of disadvantaged groups.
- Hold a second meeting with parents (termly) to discuss progress.
- Continue to develop students' voice through Upper School Challenges (opportunities to choose the response method).