- We are ambitious for all our learners and strive to create a positive learning environment
- Our learners are engaged, resilient and highly motivated
- We ensure learning is appropriately paced, challenging and enjoyable, and is matched to individual needs
- We make appropriate use of a range of resources and supports - including digital technologies - to meet the needs and interests of all our learners

- We support all learners to develop strategies and skills which will enable them to take increasing responsibility for their learning
- We plan opportunities for learners to take the initiative, apply critical thinking and demonstrate deep learning
- We create opportunities for all learners to contribute effectively to the life of our setting and wider community
- We seek, value and act upon the views of all our learners

- Our vision and values are shared with our school community
- Our lessons are planned with clear success criteria and are structured to include a starter, learning activities and a plenary
- We use a range of teaching approaches, including digital technologies, to ensure appropriate pace and challenge
- We use skilled questioning to promote deeper understanding and to develop higher order thinking skills
- We use a range of feedback approaches to ensure learners know their strengths and next steps in learning
- We observe learners closely to inform future teaching

- Assessment is integral to our planning.
 Benchmarks and national standards are embedded in success criteria and
- We assess learners' progress by working the classroom and making interventions as required

in our classroom dialogue

- We use a variety of assessment approaches to allow learners to demonstrate breadth, depth and application of learning
- National standards are shared with and understood by our learners.
 They provide a focus for learning conversations so that our learners have an understanding of their progress and can identify next steps

- We work with colleagues to share standards and build confidence i making professional judgements on CfE levels/SQA grades (moderation)
- Our professional judgements are based on a range of assessment evidence, such as day-to-day learning, home learning and planned assessments

- We plan to meet the needs of all learners across all areas of the curriculum
- Tracking is used effectively to secure improved outcomes for all
- Evidence is used to monitor progress and to secure improvement for all

Proudly working together as one team to keep children, young people and communities safe, healthy and thriving.





Learning and Engagement

- We are ambitious for all our learners and strive to create a positive learning environment
- Collaborative and inclusive relationships
- Positive relationships policy
- Vision and Values
- Learning environment (engaging, scaffolding, interesting... (CIRCLE Framework)
- Balance of synchronous (real time) and asynchronous teaching and learning
- Our learners are engaged, resilient and highly motivated
- Well-planned activities take account of prior learning
- · Well-planned activities take account of learners' physical and mental health and wellbeing
- Resilience, e.g. Growth Mindset, The Compassionate, Connected Classroom
- Learning is relevant
- We ensure learning is appropriately paced, challenging and enjoyable, and is matched to individual needs
- Knowing our learners and understanding their home circumstances
- Planned differentiation
- Support and challenge
- We make appropriate use of a range of resources and supports including digital technologies
 to meet the needs and interests of all our learners
 - Effective use of support staff to support wellbeing
 - Quality questioning
- Relevance
- Support services and partner agencies
- Proportionate use of digital technologies
- Parent Partnerships

- We support all learners to develop strategies and skills which will enable them to take increasing responsibility for their learning
 - Planning
 - Learning conversations
 - Skills development, including ACC Skills Framework, Developing the Young Workforce, SDS
- We plan opportunities for learners to take the initiative, apply critical thinking and demonstrate deep learning
- Higher order thinking skills
- Critical thinking
- Opportunities for learners to plan and organise their learning
- We create opportunities for all learners to contribute effectively to the life of our setting and wider community
 - Consider the context of the setting
 - Connections with other community members, e.g. businesses, third sector etc.
 - Awards and programmes
 - · Extra-curricular activities
- HGIOURS
- Learning shared with families
- Provide opportunities for learners to share achievements, linking to existing rewards or schemes where possible
- We seek, value and act upon the views of all our learners
 - Pupil participation groups
 - Pupil Voice
 - Learner conversations
 - Regular audits of wellbeing
 - Learner Participation in Educational Settings (3-18), National Improvement Hub

Quality of Teaching

- Our vision and values are shared with our school community
- Created through collaboration with stakeholders
- Relevant to school context
- Reviewed regularly
- Evident in the curriculum rationale and associated offer
- Our lessons are planned with explicit success criteria and as a result, learners understand the purpose of their learning and how to achieve success
 - · Learning intentions and success criteria evident in every lesson and understood by learners
 - · Learning intentions and success criteria used to evaluate learning
 - Evidence of co-constructed success criteria
 - · Planned and effective differentiation
 - Timely interventions to support learning
 - Learning environment well organised and resources accessible to all
- We use a range of teaching approaches, including digital technologies, to ensure appropriate pace and challenge
- Both teacher and learners know where learners are on their journey and can identify next steps
- Account is taken of prior learning
- · We give clear explanations and instruction and check that all learners understand
- Teaching is relevant and timely to promote deeper learning
- · Learning is flexible and adaptive based on learners need
- Opportunities for pupil led activities
- Co-operative learning opportunities are planned
- Direct teaching in groups, whole class as appropriate
- Scaffolding and modelling used to support learner
- Digital technologies are used to add value to the learning

- We use skilled questioning to promote deeper understanding and to develop higher order thinking skills
 - Culture of trust within the learning environment
- Questions are relevant and timely promoting deeper understanding
- · Learners are encouraged to question each other and the teacher
- Teachers have the confidence to reflect and move
- Questioning is multi layered to maximise impact
- We use a range of feedback approaches to ensure learners know their strengths and next steps in learning
 - A range of assessment strategies are used to support future learning
 - Feedback is
 - routinely shared with learners throughout the lesson
 - used to inform the learning and next steps
 - of high quality and linked back to the learning intention and success criteria
 - supportive of learner progress
 - · kind, specific and helpful
- We observe learners closely to inform future teaching
 - Observations are
 - targeted
 - purposeful
 - well timed
 - planned
 - used to inform future learning and ensure pace and challenge

Effective Use of Assessment

- Assessment is integral to our planning. Milestones, <u>benchmarks</u> and national standards are embedded in success criteria and in our classroom dialogue
- · Quality success criteria
- Learner friendly benchmarks
- Learning conversations
- · Assessment is ongoing and timeous
- · We assess learners' progress by engaging with learners and making interventions as required
 - Working the classroom: class, group, individual
 - Effective interventions e.g. Support for Learning, specialist resources, PSA deployment
- We use a variety of assessment approaches to allow learners to demonstrate breadth, depth and application of learning
 - High quality questioning
 - Approaches to assessment
- <u>National standards</u> are shared with and understood by our learners. They provide a focus for learning conversations so that our learners have an understanding of their progress and can identify next steps
- Teacher: teacher, teacher: learner and learner: learner dialogue
- HGIOURS (part 1) (part 2)
- Learner friendly benchmarks

- We work with colleagues to share standards and build confidence in making professional judgements on CfE levels/SQA grades (moderation)
 - · Professional reading
- Moderation activities e,g, using Google Slides, Google Meet with school/ASG/LA colleagues
- · Progression frameworks
- Our professional judgements are based on a range of assessment evidence, such as day-to-day learning, home learning and planned assessments
- Peer assessment
- Self-assessment
- NSA
- Milestones
- Adapted curricula

- Summative assessment
- Formative assessment
- Insight
- Alternative assessment methods
- Intervention resources, e.g. TextHelp, ReadingWise etc.



Planning, Tracking and Monitoring

- · We plan to meet the needs of all learners across all areas of the curriculum
 - We plan appropriate pathways based on learners' needs
 - We use all current pupil information to support planning for learners
 - tracking data
 - assessment evidence
 - wellbeing information
 - tracking system
 - IEP as necessary
 - We seek pupil views and involve them in reviewing and planning learning
- Tracking is used effectively to secure improved outcomes for all
- All staff have access to and make effective use of the data available to improve outcomes for all learners
- · All teachers have well developed skills of data analysis which are focussed on improvement
- Trackers are updated as part of regular tracking discussions and feature on the Quality Assurance calendar
- Tracking data is used to measure progress and the impact of interventions
- Trackers are accessed regularly to support meaningful learning conversations
- We identify learners who are facing additional challenges and use tracking data to plan and evaluate interventions

- · Evidence is used to monitor progress and inform next steps to secure improvement for all
 - Effectiveness of interventions is evaluated regularly through planned professional dialogue.
 - All staff engage in classroom observations providing challenging, robust and honest evaluation of learning
 - Learner attainment is monitored regularly to ensure interventions are timeous and appropriate
 - Through professional dialogue, all staff reflect on their practice



Professional Reading

Scottish Technology Ecosystem: Review

Support for Learning: All our Children and All their Potential (ASL Review)

Additional Support for Learning Action Plan: Progress Report

Putting Learners at the Centre: Towards a Future Vision for Scottish Education

ACC Digital Ways of Working

GTCS: Engaging online: a guide for teachers

Great Tools for Distance Learning

CfE Benchmarks

Revised Curriculum for Excellence

Learning Through Play

Supporting science, technologies, engineering and mathematics (STEM) at home

Education Scotland: Assessment within the BGE: a thematic inspection

Creativity and Learning: what is the connection?

Features of highly effective digital learning, teaching and assessment in schools

What is working in numeracy and maths

Our Safer Schools App

Osiris Professional Learning Sessions