



## CALDERINO O

## Strategic Improvement Priorities over 3-year cycle Timescale: 2023/24

| Strategic<br>Priority               | Year 1 23/24   | Year 2 24/25   | Year 3 25/26   |
|-------------------------------------|--|--|--|
| 1.<br>Ach & Att<br>&<br>Sust/bility | Enhance the play pedagogy<br>currently in place throughout P1-2<br>and improve the enquiry-based<br>learning opportunities in P3-7             | Use evidence from P1-2<br>evaluations to consider<br>continuing the play-based<br>pedagogy in P3. Continue with<br>enquiry-based learning in P4-7<br>to include effective use of<br>digital technology.    | Identify the features of highly<br>effective practices throughout<br>the school to inform next<br>steps in learning and<br>engagement. |
| 2.<br>Ach & Att                     | Develop a consistent use of the<br>pedagogy to explicitly teach<br>writing to improve teacher<br>confidence and writing attainment<br>in P2-7. | Ensure the balance of text<br>forms used within the reading<br>programme in P4-7 aligns with<br>the text types used in reading<br>to further improve pedagogy<br>and attainment in reading and<br>writing. | Review the Numeracy and mathematics curriculum.  |
| 3.<br>Wellbeing                     | Improve wellbeing and readiness<br>to learn through supporting<br>children to explore and manage<br>their emotions.                            | Further enhance the HWB<br>programme by planning<br>experiences which use the<br>children's knowledge and<br>understanding of emotions<br>across the curriculum.   | Engage with the wider<br>community to form and build<br>a range of partnerships which<br>promote health and wellbeing.                 |
| 4.<br>Curriculum                    | Begin to develop a consistent<br>pedagogy and programme in<br>STEM subjects across all stages.   | Building on the 23/24 work<br>ensures class teachers are<br>becoming independent and<br>confident in the planning and<br>delivery of STEM subjects.  | Support staff to embed the STEM subjects across IDL.   |

East Kilbride