

Aim: By June 2019 90% of pre-school aged children in an identified nursery class will achieve *secure skills in phonological awareness and fine motor skills.

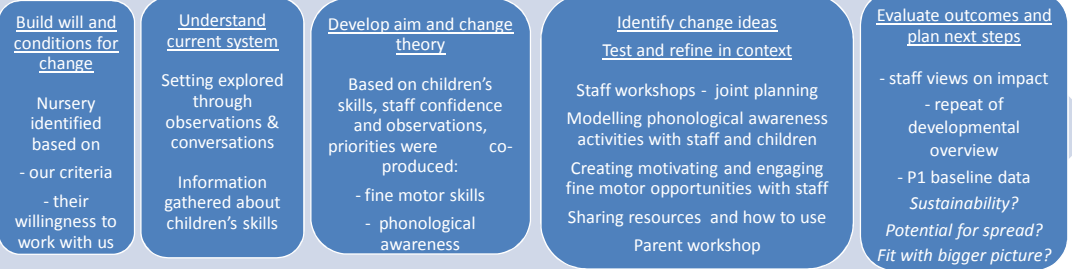
Vision: To work collaboratively with an early years community to improve literacy readiness in a group of pre-school aged children.

The Language meets Literacy practicum is part of the Children and Young Persons Improvement Collaborative (CYPIC).

Multidisciplinary teams from health and education have worked together to support the emergent language and literacy skills of pre-school children, including those growing up in social disadvantage.

The practicum embodies current Scottish Government and health policy and provides opportunities to explore innovative and effective service delivery to support the health and wellbeing needs of all children.

Lothian project timeline



Method



Collaborative planning

We identified a nursery passionate and committed to improving outcomes for children and used QI methodology to get to know the setting, coproduce change ideas and try out ideas using small tests of change.

Nursery staff engaged actively with this process, as you can see!

Achievements

- Staff report they are more aware of progress and increased engagement of individual children.
- Nursery staff have an increased awareness of how to support phonological and fine motor skills.
- Staff feel their confidence has increased.
- Staff are offering children more opportunities to try pre-literacy and fine motor activities embedded within child-led play.
- Nursery staff have used and plan to continue using the screening tool.



Results

Staff used developmental overview before and after the project, results were as follows:

- 83% of children showed improvement in the number of secure coordination skills. Average improvement was 22%.
- 84% of children showed improvement in the number of secure phonological awareness (PA) skills. Average improvement was 32%.

P1 teachers report the following improvements at the beginning of P1:

- The 15 children who received input had average PA scores 3.4 points higher than the 2018 cohort on the school's baseline assessment (29.9 compared to 26.5).
- The 2019 P1 children's baseline scores for PA were higher than the 2018 cohort with children on average showing competence in 6.2 out of 13 PA skills compared with 4.5 out of 13 in 2018.
- Children are able to use scissors more effectively than the 2018 cohort.

Key Learning

- ✓ It's essential to understand the context, existing demands and pressures.
- ✓ Time spent building relationships and understanding the system has resulted in a more effective collaboration.
- ✓ Don't make assumptions about what people know or understand.
- ✓ By coproducing and trying change ideas with the nursery staff, change is more likely to be implemented and sustained over time.
- ✓ Quality collaboration, over an extended period, with education and health staff as equal partners has added value to our universal offering.
- ✓ We all benefited from being part of a supportive and motivated team.
- ✓ For collaboration to work, all partners need to be open to change and motivated to make it happen.
- ✓ Despite trying out various different process measures, consistent data collection in a busy nursery setting was really challenging.

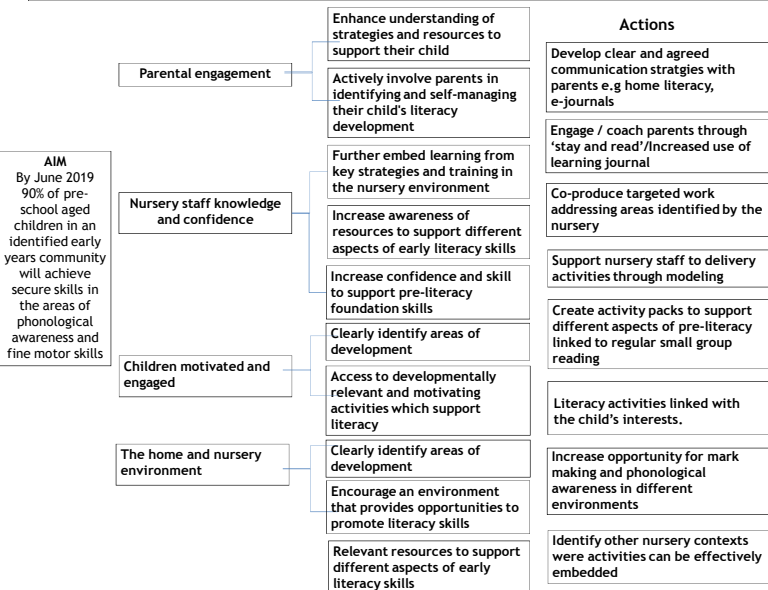
Next Steps

- ✓ Ensure staff confidence with phonological awareness and fine motor skills is sustained.
- ✓ Feedback results to Council Early Years Team.
- ✓ School will continue to track the progress of the children during P1.
- ✓ Consider scale and spread to other Early Years Settings.

Process Change

Edinburgh CYPIC Language meets Literacy Project @ L Nursery

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Key Reference Materials

