

Driving Equity and Excellence

Cluster Improvement Action Plan

Session 2023-24

| Cluster | Coatbridge High School Cluster |
|---------------|--------------------------------|
| Cluster Chair | Christine Creaney |

| Improvement Plan Summary | | |
|--------------------------|---|--|
| Cluster Priority | Assessment & Moderation which informs teacher judgement | |



Cluster Vision and Values

Our shared vision and values drive our ambition to meet the needs of all children and young people through positive partnership working.



| Cluster Priority: Long Term Outcome | | Attainment in Literacy & Numeracy will improve through moderation which will inform |
|---|------------|---|
| What do you hope to achieve? What is going to change? F | or | teacher judgement across the Cluster |
| whom? By how much? By When? | | |
| Person(s) Responsible | CIIL, Clus | ster, Cluster Network team |
| Who will be leading the improvement? | , | , |

| (Please insert the relevant information below using the codes above) | | | |
|--|-----------------------------|--|--|
| NIF Priority: 3 | NIF Driver: 4, 5 & 6 | | |
| NLC Priority: 1, 2 & 5 | QI: 1.1, 1.3, 2.3 & 3.2 | | |
| PEF Intervention: | Developing in Faith/UNCRC:3 | | |
| | | | |

If you used any aspect of your PEF fund to support this priority; please detail the expenditure here:

RATIONALE (WHY?) Why have you identified this as a priority? What data did you have to support this?

A cluster approach to assessment and moderation will assist teachers in arriving at valid and reliable decisions on learners' progress towards, and achievement of, a level. It will support the consistency of teachers' professional judgement and target interventions to raise attainment.

Resources: Please include costs and, where relevant, state where cost is being met from, specifically if using PEF. Please denote PEF/or colour code if preferred, to indicate where PEF spend aligns with targets.

- Professional learning activities,
- HGIOS4 & How Good is OUR School
- Quantitative Data NLC Dashboard, Cluster Dashboard, ACEL, SNSA,
- Investment of time on in-service days, cluster & school level meetings
- NLC, West Partnership & Education Scotland documents including Assessment in BGE (Ed Scotland)

| EXPECTED IMPACT (SHORT TERM TARGETS) | INTERVENTIONS/ACTIONS TO SUPPORT IMPROVEMENT: HOW? | HOW WILL YOU TRACK PROGRESS? MEASURES | EVALUATION CHECKPOINT 1 (Internal Process) | EVALUATION CHECKPOINT 2 (Internal Process) |
|--|---|---|--|--|
| What will be the benefit for learners (be specific)? | What are you going to do to make the change? What key actions are required? Consider links to the NIF Drivers. | What ongoing information will demonstrate progress? (Qualitative, Quantitative – short/medium/long term data) | | |
| All staff are confident using moderation cycle and ACEL, including progress within levels by June 2024. Collegiate working will ensure consistently across the Cluster. | Cluster BGE Moderation Toolkit (P7) P7 literacy & numeracy moderation with cluster using Toolkit (refine & embed) Opportunities for joint cluster CLPL & sharing practice CLPL for identified staff e.g. time at Inservice day(s) & cascade expertise. | Cluster moderation trios will evaluate progress & plan next steps (Sept 2023 – April 2024) Central cluster moderation event on 14 February 2024 (afternoon) CLPL feedback to evaluate impact, revise approach, if appropriate & shape future implementation | | |

| Build upon P7 Cluster literacy moderation started in May 2022 and embed this session. Commence numeracy cluster moderation. Initial focus will be P7. The scope of our work | Attainment review meetings to share data, progress against targets, evaluate intervention and plan next steps Ongoing checkpoints throughout the session August (May 2024) Review data trends - ongoing | |
|--|---|--|
| moderation. | | |
| 1 | Review data trends - ongoing | |
| | | |
| | | |
| will extend to P1 & P4 | | |
| following review of the | | |
| impact of this model at | | |
| the end of the 2023/24 | | |
| improvement cycle. | | |

Final evaluation: