Learning and Teaching Policy at Blackhall

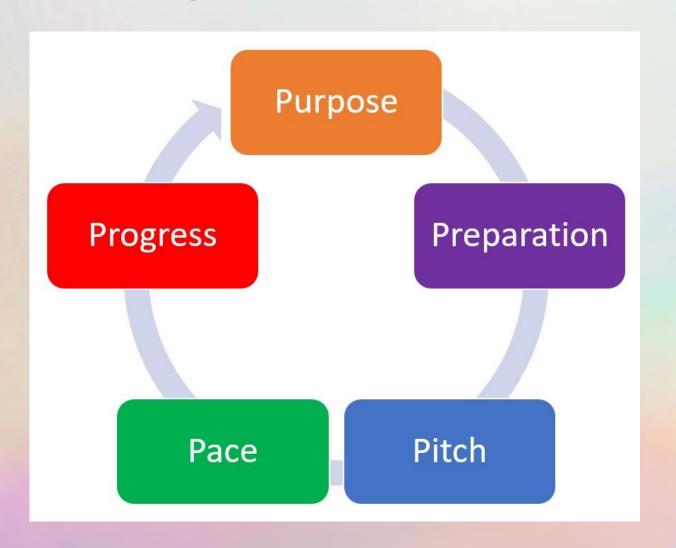
Thursday, 16th January 2025



Learning and Teaching - Aims

Teachers:

- Agree worthwhile outcomes
- Set high expectations
- Know your learners
- Know your impact on the learning



Learning and Teaching at Blackhall Agree Worthwhile Outcomes (PREPARATION)

 Ensure learning intentions are clear, shared and relevant. (What are we learning and why?)

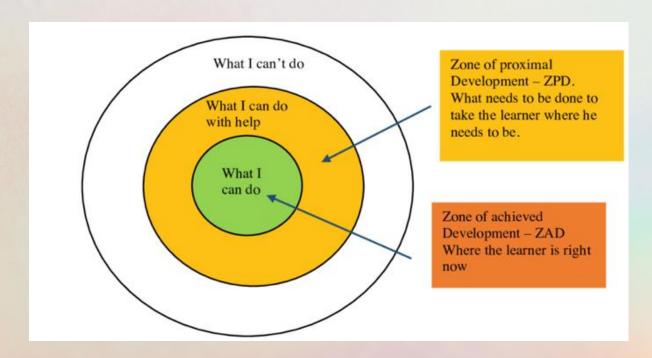
 Success Criteria to be discussed (How are we going to show we have learned?)

- Learning is prepared and differentiated to match learners' needs.
- Link to other/former learning where possible.



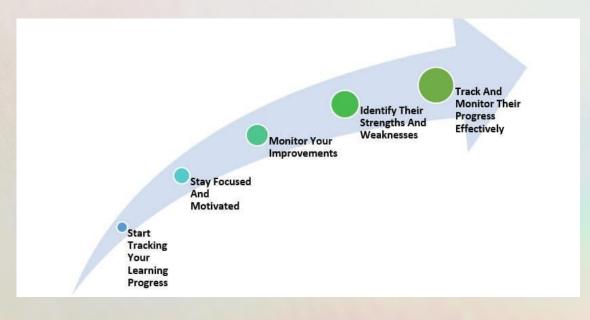
Learning and Teaching at Blackhall Set High Expectations (PACE)

- We will encourage pupils to take responsibility for learning and emphasise the importance of trying.
- Differentiated and AiFL strategies will identify the next step.
- Find the gap between what a pupil can do without help and what a pupil can achieve with some scaffolding/support. (ZPD)



Learning and Teaching at Blackhall Know Your Learners (PITCH AND PROGRESS)

- Our teachers will build on prior knowledge – what we already know, to ensure PROGRESS.
- Pupil are involved in choosing learning contexts. What do you want to learn?
- Learners and learning will be tracked through Attainment Meetings; ASN Discussions; Professional Dialogue; and Teacher Professional Readings.
- Folio Jotters 2 Folio Weeks each school year – help to track progress over time.



Learning and Teaching at Blackhall Know Your Impact (PURPOSE)

- We strive to add value to the learning.
- We want our learners to be curious; to develop a skillset that can be carried across all learning in life.
- We provide positive and timely feedback to pupil performance.
- We analyse data from all assessments to inform future learning.
- We reflect on the learning to inform and improve our future practice.



The best thing about being a teacher is that it matters. The hardest thing about being a teacher is that

it matters every day.

-Todd Whitaker, Educator