Highly effective teaching for powerful learning

Three key pedagogies Updated August 23, 2016

Build expert learners Rigour	Personalize and connect learning Relevance	Create safe conditions Relationships
Highly effective teachers demonstrate flexible repertoires of instructional strategies and have deep knowledge of curriculum, assessment and reporting frameworks, e.g.	Highly effective teachers are adept with monitoring, assessing and feeding back on learner progress and achievement, e.g.	Highly effective teachers learn from and with colleagues in order to deepen their pedagogical content knowledge, e.g.
 ✓ Intentionality ✓ Explicitness ✓ Differentiation ✓ Assessment as, for and of learning 	 ✓ Explicit success criteria ✓ Targeted feedback to learners ✓ 12 months or more growth for each learner 	 ✓ Challenge their own thinking and that of others ✓ Improve performance through observation and feedback ✓ Develops understanding of curriculum standards through moderation
Highly effective teachers design learning goals and tasks that challenge, engage and extend thinking, e.g.	Highly effective teachers develop active learning partnerships with students, e.g.	Highly effective teachers model high expectation and negotiate learning, e.g.
✓ Problem solving and critical and creative thinking✓ Metacognition	 ✓ Posing of guiding questions ✓ Connection to prior knowledge and the needs and interests of learners 	 ✓ Responsiveness to learner feedback ✓ Learning and behaviour referenced against criteria for high standards

The indicators for highly effective teachers for consideration by the partnership are drawn from *Teaching for Effective Learning Domains *AITSL Professional Standards for knowledge, practice and engagement *John Hattie's work on the nature of expertise *NSW Quality Teaching Model

Skills for communicating in multiple modes

✓ Multiple entry points

✓ Encourage resilience

✓ Skills for self-regulation and responsibility

✓ Skills for collaboration

Dialogue

✓ Learning Dispositions

What is a highly effective teacher? A highly effective teacher demonstrates deep subject content knowledge and sustains the three TFEL pedagogical domains throughout their practice

Why 'Rigor, Relevance and Relationships'? The '3Rs' are shorthand for the three pedagogical domains that work best for raising student achievement

Rigor	Relevance	Relationships
TFEL Domain 3	TFEL Domain 4	TFEL Domain 2
Building expert learners with rich conceptual knowledge and mastery of complex skills	Personalize and connect learning in real world/ authentic contexts	Create safe conditions for rigorous learning through high expectations for achievement and behaviour

How might the three key pedagogies table be used?

- As a framework to capture effective teaching characteristics and build common understanding through the lens of TFEL and AITSL
- As a reference point for leaders to support their classroom walk throughs and performance conversations with observational feedback
- As a teacher identification tool for key pieces of partnership work, e.g. Year 7 to 8 Transition or maths in the early years etc.
- As a discussion piece and reflective tool for all teachers: Where do I see this in the school? Do I work in this space? How well? How often? How do I move from competence to excellence?
- Etc.