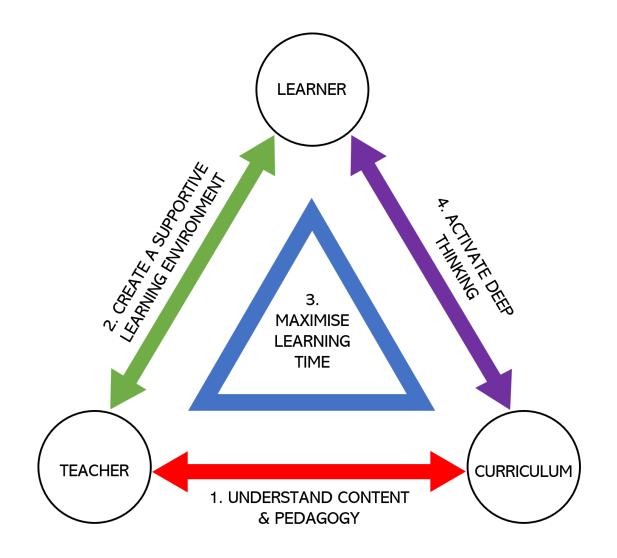


# **Teaching & Learning Framework**

Adapted from the Great Teaching Toolkit Evidence Review (2020) in collaboration with the Ravenshall teaching team (October 2022).

Fully aligned with the Teachers' Standards (2011) and Early Career Framework (2019).



- 1.1 Develop a theoretical knowledge of the neuropsychological processes underlying learning & cognition
- 1.2 Deep and up-to-date knowledge and understanding of the content being taught
- 1.3 Deep and up-to-date knowledge and understanding of the teaching of reading
- 1.4 Knowledge of curriculum sequencing in relation to the content being taught
- 1.5 Knowledge of relevant curriculum tasks, activities and resources
- 1.6 Ability to generate varied and multiple explanations, representations and examples
- 1.7 Knowledge of learner strategies, misconceptions and potential errors for the content being taught
- 1.8 Share essential knowledge related to content and pedagogy with support staff in a concise way

## 2. CREATE A SUPPORTIVE LEARNING ENVIRONMENT TS1 (expectations) TS5 (adapt) TS7 (behaviour)

- 2.1 Interactions and relationships between staff and learners are based on respect, care, empathy and warmth
- 2.2 All staff have a deep knowledge of individual learners, their needs and associated supportive strategies
- 2.3 Promote positive, cooperative and respectful relationships between learners and their peers
- 2.4 Promote <u>learner motivation</u> through feelings of enjoyment, competence, autonomy and mutual support
- 2.5 Create a climate of high expectations and high challenge for all learners
- 2.6 Promote a growth mindset approach to learning, enabling pupils to build confidence and resilience
- 2.7 The <u>classroom environment</u> is safe and suitably stimulating, including effective use of displays

#### 3. MAXIMISE LEARNING TIME TS4 (lesson structure) TS7 (behaviour)

- 3.1 Manage time and resources efficiently to minimise wasted time
- 3.2 Give clear instructions so all learners understand the task presented
- 3.3 Use structure and routines to ensure transitions are smooth
- 3.4 Ensure expectations for positive behaviour are explicit, clear and reinforced appropriately by all staff
- 3.5 Ensure whole class and individual strategies for regulating behaviour are clear and followed consistently
- 3.6 Be proactive in preventing, anticipating and responding to incidents that may affect learning time

## 4. ACTIVATE DEEP THINKING TS2 (progress) TS3 (curriculum) TS4 (lesson structure) TS5 (adapt) TS6 (assessment)

- 4.1 Structure:
- a. Signal the learning intent clearly, helping learners to understand what success looks like
- b. Sequence the learning tasks appropriately to build on prior learning
- c. Personalise tasks and resources to learners' needs, ensuring they are appropriately pitched
- d. Ensure tasks are accessible for each learner
- e. Include opportunities to practise reading, writing and mathematics wherever possible
- 4.2 Explain:
- a. Communicate new ideas clearly, concisely and appropriately to ensure learner engagement
- b. Carefully consider the complexity of explanations and presentations, including potential cognitive load
- c. Connect and integrate new ideas with previous learning and reactivate prior learning
- d. Build connections and understanding by using appropriate examples and non-examples
- e. Demonstrate new skills with appropriate support and challenge

#### 4.3 Communicate:

- a. Interactions between learners, their peers and staff promote and maximise learner thinking
- b. Questioning, dialogue and/or other forms of communication are used to challenge learner thinking
- c. Use a range of <u>high-quality assessment</u> techniques to check understanding and evidence learning
- d. Interpret and respond appropriately to interactions between and from learners about their thinking
- e. Give learners clear, personalised and actionable feedback to guide their thinking

## 4.4 Embed:

- a. Provide opportunities for learners to practise, with the aim of learning becoming secure and fluent
- b. Review and revisit previously learnt material, appropriately spaced to maximise longer-term retrieval
- c. Learners become more independent in their learning over time as they develop knowledge and skills
- d. Use assessment and evidence of learning effectively to monitor progress and plan next steps
- e. Where appropriate, support learners to plan and evaluate their learning using metacognitive strategies