## Barriers to and solutions for Engagement, Progress and Achievement in History

- Clarity of instruction, explanations and modelling are crucial
- Ensure that the most important aspect of learning is made clear - cognitive load theory is relevant for all pupils with SEND both in terms of what pupils see and hear and are expected to learn
- For many pupils with SEND, it is the recording of the content rather than the content itself which provides the greatest level of challenge in lessons.
- Motivation is vital to bring about engagement - if it feels too hard or too easy it will not be motivating

|  | Hearing Impairment | Visual Impairment | Dyspraxia (fine/ gross motor) | Memory/ processing | ASC/ADHD | Speech and Language | Cognition | SEMH |
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|  | - Difficulty in hearing instructions from teacher/peers <br> - Filtering noise to hear what is important <br> - Low self esteem <br> - Difficulty with vocabulary. | - Difficulty in reading <br> - May struggle with contrasting colours on the board | - Difficulty in recording in writing and diagrams <br> - Cutting out and sticking in | - Difficulty recalling instructions - Difficulty recalling prior learning (long and short term) | - Noise and movement overstimulating <br> - Sharing space and equipment with others <br> - Understanding cause and effect <br> - Frustration as they may be especially motivated but only by their interest in the topic <br> - Maintaining attention | - Difficulty in understandin g sources if language complex or from another time <br> - Learning subject specific words. | - Difficulty in understanding cause and effect <br> - Difficulty recording in a way which supports learning and retrieval | - Motivation <br> - Participation <br> - Team/partner work <br> - Sharing materials <br> - Concentration- long ago seems irrelevant to them |


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|  | - Pictorial representations <br> - Vocab lists and explanations <br> - Position within the class <br> - Simple instructions <br> - Supportive peer placed next to child <br> - Face to face explanations from staff | - Enlarged resources <br> - Knowledge/graphi c organisers <br> -Technology <br> - Use of audio to record or revisit learning <br> - Record responses <br> - Supportive peer placed next to child <br> -Provide verbal commentary of demonstrations, diagrams and charts. | - Knowledge/ <br> graphic organisers <br> - Alternative ways of recording <br> - Simplification of diagrams <br> - Support with fine motor skills e.g., pencil grips <br> - Instructions broken down into small chunks <br> - Hovering support from TAs remove barriers such as cutting out <br> - Provide breaks | - Graphic organisers <br> - Pre and reteaching <br> - Simplifying workreduced load <br> - Visual timeline <br> - Provide breaks <br> - Break down to smaller steps/batches of information. | - Visual representation <br> - Graphic organisers <br> - Now and next. <br> - Quiet area for child - workstation <br> - Ear defenders if needed <br> - Modelling <br> - Pre-warning of content to reduce peaks of excitement <br> - Provide breaks <br> - Break down to smaller steps | - Graphical organisers <br> - Step by step instructions <br> - Teach key new vocabulary for topic | - Graphic organisers <br> - Word banks <br> - Writing frame <br> - Visual timeline <br> - Alternative methods of recording <br> - Hovering support from TAs <br> - Sentence starters <br> - Provide breaks <br> - Break down to smaller steps/batches of information | - Clear end points <br> - Clear expectations <br> - Modelling and explanations clarity <br> - Realistic expectations <br> - Record then reward (now and next) <br> - Interactive experiences like Egyptian Day <br> - Pre-warn sensitive issues eg evacuation in WW2 |

