Scheme of Learning: Memory **Topic Sequence:** 2 **Bartlett's War of the Encoding, storage and Multistore model of** Murdock's serial **Factors effecting Reconstructive memory** retrieval position curve memory ghosts study memory

Topic Overview:

The topic of memory serves as an introduction to the brain and its anatomy. As it is the first topic covered in the GCSE Psychology curriculum it is also an opportunity to introduce students to key aspects of assessment such as describing, applying and evaluating studies and theories, whilst also being an introduction to key terminology that students will use throughout. The topic of memory also starts to introduce the idea that what we remember, or experience may not be accurate, a concept that continues in the next topic, perception.

Lesson Sequence:

This topic has been constructed to help students understand how memory works (or, in some cases, doesn't work).

It starts by outlining some key ideas about how memories are made, stored and then retrieved and how our brain changes memories into different forms to aid all three processes. This leads to the Multi-store model of memory which outlines the 3 main memory stores and their main features. This is the first theory that students will come across and so more time is taken to introduce the theory and outline the skills the students are expected to display in assessments. Students will learn to describe the features of the model, to evaluate the model and, in the next few lessons, link the model to other studies in the curriculum. Linking theories and studies early in the curriculum helps students understand how this can be done when evaluating, this skills is repeated throughout the curriculum.

Next the students will learn about Murdock's Serial Position Curve study, the first study the students will encounter. Murdock's Serial Position Curve Study looks at how the position of a word on a list effects the likelihood that it will be remembered. Students will start by conducting a

resu We mai elab deta feat	tened version of the study and compare their results to Murdock's lts and conclusion. Finally, the student will get a chance to reinforce will then move onto the next study, Bartlett's "war of the ghosts" is nexam skills of describe and evaluate. Bartlett's study focuses on horate "after the fact" by drawing on our previous experience. This will we will then take the opportunity to work on the apply skill by larger of the same event differently. It top ends by looking at the ways our memories can be altered. We	e their skills in e tudy. After cond ow much of ever eads us to look a ooking at witnes	valuation ducting nts and at Bartl ss state	ng by applying to our own version stories we remett's theory of ments, identify	this skill to a n of the stud nember in de reconstructiv ing why peo	psychological study. y, we will practice the tail and how much we e memory in more ole might describe key
Sequ	ence of Lessons:	Topic Resources:				
1	Topic intro – Knowledge map & study guide	Knowledge	Memory		Any other	Memory study guide
2	Encoding, storage and retrieval	Map:			Resources:	memor, staa, garac
3	Long-term memory	Assessment:				
4	The Multi-store model of memory	A STANSANGER		Mid topic 20Marks		
5	Murdock's serial position curve study	Knowledge:		End of topic 20Marks Assessment - 7marks		
6	Describing Murdock's serial position curve study					
7	Evaluating Murdock's serial position curve study	Application of Knowledge:		Longer written apply questions as part of end of topic assessment - 26marks		
8	Describing Bartlett's war of the ghosts study					
9	Evaluating Bartlett's war of the ghosts study					
10	Reconstructive memory	Supportive Reading:				
11	Interference	Murdock's serial position curve study		How does the position of a word on a list effect the likelihood of it being remembered and how does this then link to short-term and long-term memory		
12	Context					
13	False memories					
14	Revision	Bartlett's "War of the Ghosts" study		How much of a story do we remember accurately and what strategies to we use make sense of an incomplete memory.		
15	Revision					
16	End of topic test	Bartlett's Theory of Reconstructive Memory		How do we remember the meaning of events versus the events themselves and how can memory of an event be influenced or changed.		