


Learning Plan 1		Subject/Pwnc: Psychology		Year/Blwyddyn: 10	
<p><b><u>The Four Purposes in Health and Wellbeing</u></b></p> <p><b>Ambitious, capable learners, who:</b> set themselves high standards; seek and enjoy challenge; are increasingly knowledgeable and skilful; ask questions; enjoy solving problems; can explain ideas and concepts; can use number effectively in different contexts; interpret data and apply mathematical concepts; use digital technologies creatively to communicate, find and analyse information; research and evaluate critically what they find.</p> <p><b>Enterprising, creative contributors, who:</b> Take measured risks.</p> <p><b>Ethical, informed citizens, who:</b> Find, evaluate and use evidence in forming views; consider the impact of their actions when making choices and acting; are committed to sustainability.</p> <p><b>Healthy, confident individuals, who:</b> are establishing their ethical beliefs; face and overcome challenge.</p>					
<p><b>Knowledge focus/what matters:</b> Begin to develop knowledge and understanding of a range of concepts around memory and how we store memories. Learn a range of skills that will allow me to analyse and evaluate different psychological research.</p>					
Learning objective/key question	What will I know and be able to do? I can...	How will I develop my skills? (Success Criteria)	Homework/Gwaith cartref to support progress		
Week/Wythnos 1 - Learning Objectives: Introduction to the course. Course Objectives. Introduction to Chapter 1- Memory	<ul style="list-style-type: none"><li>Understand the different types of memory: episodic memory, semantic memory and procedural memory.</li><li>Show how memories are encoded and stored.</li></ul>	<p><b>Be able to:</b></p> <ul style="list-style-type: none"><li>- Describe the different processes involved in memory.</li><li>-Compare how computers and humans memories things</li><li>-Be able to write down the different types of memory using examples from real life situations.</li></ul>	Wk 1	<p><b>Homework:</b> Exam question on animal and plant cell organelles.</p> <p>Set:</p> <p>Due:</p>	
<b>Week/Wythnos 2- Learning Objectives:</b> <b>Understanding that the multistore model of memory and its components</b>	<ul style="list-style-type: none"><li>Understand and explain the multistore model of memory</li><li>Understand the features of each memory store: coding, capacity and duration</li><li>Understand what a case is used for</li></ul>	<p><b>Be able to:-</b></p> <ul style="list-style-type: none"><li>-Recall and describe the multistore model, using both pictorial and descriptive methods of showing this.</li><li>-Describe the features of the memory store, suing past paper questions to support my understanding.</li><li>-Begin to analyse and evaluate case study's in psychology, knowing to use specific terminology as well as for and against/pro's and cons/strengths and weakness as methods of analysis.</li></ul>	Wk 2	<p><b>Homework:</b> Exam question on osmosis and diffusion</p> <p>Set:</p> <p>Due:</p>	

<b>Week/Wythnos 3 Learning Objectives:</b> Understanding what serial position and the effects of primacy and recency	<ul style="list-style-type: none"> <li>Understand the terms primacy and recency</li> <li>Understand the effects of primacy and recency on serial position</li> </ul>	<b>Be able to:</b> - Recall and describe what primacy and recency are, using past paper questions and examples to support my understanding - Demonstrate my understanding of serial position using a variety of real life tests to show how serial position works.	Wk 3	Homework: Enzymes exam question.  Set:  Due:
<b>Week/Wythnos 4 Learning Objectives:</b> Understand the methods of testing for Physiological Performances	<ul style="list-style-type: none"> <li>Develop an understanding of Murdock's serial position curve</li> <li>Develop the skills of evaluation in Psychology by analysing and evaluating Murdock's study</li> <li>Understanding the key concepts from research methods.</li> </ul>	<b>Be able to:</b> - Recall the methods used in Murdock's study. - Describe the outcomes of the study - Evaluate Murdock's study using specific - Be able to draw the serial position curve describing the outcomes.	Wk 4	Homework: Exam questions relating to chemical calculations.  Set: Due:
<b>Week/Wythnos 5 Learning Objectives:</b> Develop an understanding of reconstructive theory	<ul style="list-style-type: none"> <li>Develop an understanding of the reconstructive theory</li> <li>Recall and evaluate Bartlett's War of the Ghosts study</li> <li>Understand the concept of 'effort after meaning'</li> </ul>	<b>Be able to:</b> - Recall and describe the reconstructive theory, including knowing Bartlett's War of the Ghost story. - Using specific terminology, evaluate Bartlett's War of the Ghosts. - Understand using past paper questions the concepts of effort after meaning.	Wk 5	Homework: Reacting masses exam questions with extended reading.  Set: Due:
<b>Week/Wythnos 6 Learning Objectives:</b> Develop an understanding of the different methods of training.	<ul style="list-style-type: none"> <li>Begin to understand that memory is an active process</li> <li>Understand that factors such as interference, context and false memories have an effect on the accuracy of memories</li> <li>Compare a range of study's on memory as an active process.</li> </ul>	<b>Be able to:</b> - Understand through a range of descriptive and questioning the meaning of interference, context and false memories on the accuracy of memory. - Using analysis and evaluative techniques, evaluate a range of psychology research study's based on the accuracy of memory.	Wk 6	Homework: Labelling the alveoli and explaining adaptations.  Set:  Due:
<b>Week/Wythnos 7 &amp; 8 Learning Objectives:</b> Assessment	Assessment- Planning and drafting of long essay style answer. Written and multiple answer test on Memory and the various study's associated with Memory Evaluation and response to assessment, including rewriting of essay style answer	<b>Be able to:</b> - Plan and write a long answer question using a variety of different concepts associated with memory. - Identify and describe the different concepts associated with memory and its processes. - Analyse my own work, identifying areas of weakness and using mark scheme/own work to improve.	Wk 7	Homework:  Set:  Due:

