

## Y13 Revision Topics Audit

### Paper 1 - Independent learning checks

Memory							
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Full essay	Key terms	Revision tool
Sensory memory							
Short term memory							
Long term memory							
Multistore model							
Working memory model							
Types of long term memory							
Retrieval failure explanation							
Interference explanation							
Anxiety and EWT							
Misleading information and EWT							
The cognitive interview							

Attachment							
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Full essay	Key terms	Revision tool
Caregiver-infant interactions							
Development of attachment							
Animal studies of attachment							
Learning theory of attachment							
Monotropy theory of attachment							
Strange situation							
Cross cultural variations in attachment							
Maternal-deprivation theory							
Effects of institutionalisation							
Influence of early attachment experiences							



## Paper 2 - Independent learning checks

<b>Approaches</b>							
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Full essay	Key terms	Revision tool
Origins of Psychology							
Behaviourism – operant conditioning							
Behaviourism – classical conditioning							
Social learning theory							
Cognitive approach							
Biological approach							
Psychodynamic approach							
Humanistic approach							
Comparison of approaches							

<b>Biopsychology</b>					
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Revision tool
Nervous system					
Neurons and synaptic transmission					
Endocrine system					
Fight or flight					
Localisation of function					
Brain lateralisation					
Plasticity and functional recover					
Ways of studying the brain					
Circadian rhythms					
Control of biological rhythms					
Ultradian and Infradian rhythms					

**Research Methods**

Topic	Completed set of notes	Annotated slides	Consolidation questions	Revision tool
The experimental method				
Variables				
Control in experiments				
Designing an experiment				
Types of experiments				
Sampling				
Ethical issues and dealing with				
Observations				
Observations design				
Self-report techniques				
Correlations				
Case studies and meta analysis				
Content and thematic analysis				
Types of data				
Presentation of data				
Math skills				
Descriptive statistics				
Inferential statistics				
Reliability				
Validity				
Scientific process				
Peer review				
Designing and reporting				

## Paper 3 - Independent learning checks

<b>Issues and debates</b>							
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Full essay	Key terms	Revision tool
Gender bias							
Culture bias							
Nature vs nurture							
Freewill vs determinism							
Holism vs reductionism							
Idiographic vs nomothetic							
Ethical implications							

<b>Schizophrenia</b>							
Topic	Completed set of notes	Annotated slides	Consolidation questions	Essay plan	Full essay	Key terms	Revision tool
Introduction to Sz							
Biological explanation							
Biological treatments							
Family explanation							
Cognitive explanation							
Family therapy							
CBT							
Token economies							
Interactionist approach							



