Psychology Topic Workbook

Year 12		
	4 lessons per week	2 lessons per week
Autumn 1	Approaches in Psychology (workbook 1)	Research Methods
	The origins of psychology	Types of data
	Behaviourism	 Measures of central tendency and measures
	 Social Learning Theory 	of dispersion
	■ Cognitive Approach	■ Graphs
	 Biological Approach 	Ethical issues
Autumn 2	Social Influence	Research Methods
	 Conformity and variations of Asch 	Experimental methods
	 Obedience and variations of Milgram 	Experimental designs
	 Situational and dispositional explanations 	Experimental issues
	 Resistance to social influence 	Sampling
	 Minority Influence 	Pilot studies
	Social Change	
Spring 1	Attachment	Research Methods
- 0	 Caregiver-infant interactions 	 Observational techniques
	 Stages of attachment 	 Observational designs
	Role of the father	■ Self-report techniques
	 Animal studies 	Self-report designs
	Explanations of attachment	Correlations
	Types of attachment	
	Cultural variations	
	Maternal deprivation	
	Institutionalisation	
	Effect on later relationships	
Spring 2	Memory	Research Methods
~P8-	Coding, capacity, duration of memory	■ Case studies
	Multi-store model	■ Content analysis
	Long-term memory	Peer review
	Working memory model	Psychological research and the economy
	Explanations for forgetting	1 sychological research and the economy
	Eyewitness testimony	
	Cognitive interview	
Summer 1	Psychopathology	
Summer 1	Definitions of abnormality	
	Characteristics of phobias	
	Behaviourist: explaining and treating phobias	
	Characteristics of depression	
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	Cognitive: explaining and treating depressionCharacteristics of OCD	
Summer 2	Biological: explaining and treating OCD Approaches (2)	
Summer 2	Approaches (2)	
	Psychodynamic	
	Humanistic Gamerican of American	
	Comparison of Approaches	

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Autumn 1	Biopsychology	Research Methods
	 The nervous system and endocrine system 	■ Sign test
	 Neurons and synaptic transmission 	 Statistical tests
	■ Fight or flight response	 Probability and significance
	Localisation	
	Lateralisation	
	Plasticity	
	Studying the brain	
	Biological rhythms	
Autumn 2	Forensics	Research Methods
	 Offender profiling 	 Improving reliability and validity
	Atavistic form	 Psychological reports
	 Genetic and neural explanations 	Referencing
	Eysenck's theory	■ Designing a study
	Cognitive explanations	
	 Differential association theory 	
	 Psychodynamic explanations 	
	Custodial sentencing	
	 Dealing with offending behaviour 	
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Spring 1	Relationships	Issues & Debates
	Evolutionary explanations	Gender bias
	 Factors affecting attraction 	Culture bias
	 Social exchange theory 	■ Free will – Determinism
	Equity theory	■ Nature – Nurture
	Rusbult's investment model	
	Duck's phase model	
	Virtual relationships	
	 Parasocial relationships 	
Spring 2	Schizophrenia	Issues & Debates
	 Diagnosis and classification 	■ Holism – Reductionism
	 Biological and psychological explanations 	■ Idiographic – nomothetic
	Biological and	Ethical implications
	psychological treatments	
	 Management of schizophrenia 	
	 Interactionist approach 	
Summer 1	Revision	