Year 12	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Knowledge	Social influence Types of conformity: Conformity to social roles as investigated by Zimbardo. Explanations for obedience: Explanations of resistance to social influence, including social support and locus of control. Minority influence including reference to consistency, commitment and flexibility. The role of social influence processes in social change. Memory Types of long-term memory Types of long-term memory The working memory model Explanations for forgetting Factors affecting the accuracy of eyewitness testimony Improving the accuracy of eyewitness testimony Improving the accuracy of eyewitness testimony	Attachment Caregiver-infant interactions in humans Animal studies of attachment Explanations of attachment of a critical period and an internal working model. Ainsworth's 'Strange Situation'. Types of attachment Bowlby's theory of maternal deprivation. The influence of early attachment on childhood and adult relationships, including the role of an internal working model. Psychopathology Definitions of abnormality The behavioural, emotional and cognitive characteristics of phobias, depression and obsessive-compulsive disorder (OCD). The behavioural approach to explaining and treating depression The cognitive approach to explaining and treating depression The biological approach to explaining and treating OCD	Biopsychology The divisions of the nervous system: central and peripheral (somatic and autonomic). The structure and function of sensory, relay and motor neurons The function of the endocrine system The fight or flight response Localisation of function in the brain and hemispheric lateralisation Ways of studying the brain Biological rhythms Approaches in Psychology Learning approaches The cognitive approach The psychodynamic approach Humanistic Psychology Comparison of approaches.	Experimental method. Types of experiment, laboratory and field experiments; natural and quasi-experiments. Observational techniques. Types of observation: naturalistic and controlled observation; covert and overt observation; participant and non-participant observation. Self-report techniques. Questionnaires; interviews, structured and unstructured. Correlations. Analysis of the relationship between covariables. The difference between correlations and experiments. Content analysis. Case studies. Scientific processes Aims: stating aims, the difference between aims and hypotheses. Hypotheses: directional and non-directional. Sampling: the difference between population and sample; sampling techniques including: random, systematic, stratified, opportunity and volunteer; implications of sampling techniques, including bias and generalisation. Pilot studies and the aims of piloting. Experimental designs: repeated measures, independent groups, matched pairs. Observational design: behavioural categories; event sampling; time sampling. Questionnaire construction, including use of open and closed questions; design of interviews. Variables: manipulation and control of variables, including independent, dependent, extraneous, confounding; operationalisation of variables REVISION PAPER 1 Social Influence Memory Attachment Psychopathology	Research methods CONTINUED Control: random allocation and counterbalancing, randomisation and standardisation. Demand characteristics and investigator effects. Ethics, including the role of the British Psychological Society's code of ethics; ethical issues in the design and conduct of psychological studies; dealing with ethical issues in research. The role of peer review in the scientific process. The implications of psychological research for the economy. Reliability across all methods of investigation. Ways of assessing reliability: test-retest and interobserver; improving reliability. Types of validity across all methods of investigation: face validity, concurrent validity, ecological validity and temporal validity. Assessment of validity. Improving validity. Features of science: objectivity and the empirical method; replicability and falsifiability; theory construction and hypothesis testing; paradigms and paradigm shifts. Reporting psychological investigations. Sections of a scientific report: abstract, introduction, method, results, discussion and referencing. REVISION PAPER 2 Approaches Biopsychology Research Methods	INDEPENDENT RESEARCH PROJECT TO BE COMPLETED Data handling and analysis • Quantitative and qualitative data; the distinction between qualitative and quantitative data collection techniques. • Primary and secondary data, including meta-analysis. • Descriptive statistics: measures of central tendency – mean, median, mode; calculation of mean, median and mode; measures of dispersion; range and standard deviation; calculation of range; calculation of percentages; positive, negative and zero correlations. • Presentation and display of quantitative data: graphs, tables, scatter grams, bar charts, histograms. • Distributions: normal and skewed distributions; characteristics of normal and skewed distributions. • Analysis and interpretation of correlation, including correlation coefficients. • Levels of measurement: nominal, ordinal and interval. • Content analysis and coding. Thematic analysis.

	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and
	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,
	processes, techniques and procedures.	processes, techniques and procedures.	processes, techniques and procedures.	processes, techniques and procedures.	processes, techniques and procedures.	processes, techniques and procedures.
	AO2: Apply knowledge and	AO2: Apply knowledge and	AO2: Apply knowledge and	AO2: Apply knowledge and	AO2: Apply knowledge and	AO2: Apply knowledge and
	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,
	processes, techniques and procedures:	processes, techniques and procedures:	processes, techniques and procedures:	processes, techniques and procedures:	processes, techniques and procedures:	processes, techniques and procedures:
	in a theoretical context	 in a theoretical context 	in a theoretical context	in a theoretical context	in a theoretical context	in a theoretical context
	in a practical context	in a practical context	in a practical context	in a practical context	in a practical context	in a practical context
	 when handling qualitative data 	 when handling qualitative data 	when handling qualitative data	when handling qualitative data	 when handling qualitative data 	 when handling qualitative data
Skills	 when handling quantitative data. 	 when handling quantitative data. 	 when handling quantitative data. 	when handling quantitative data.	 when handling quantitative data. 	 when handling quantitative data.
	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate
	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and
	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to
	issues, to:	issues, to:	issues, to:	issues, to:	issues, to:	issues, to:
	 make judgements and reach 	 make judgements and reach 	make judgements and reach	make judgements and reach	make judgements and reach	 make judgements and reach
	conclusions	conclusions	conclusions	conclusions	conclusions	conclusions
	 develop and refine practical design 	 develop and refine practical design 	develop and refine practical design	develop and refine practical design	 develop and refine practical design 	develop and refine practical design
	and procedures.	and procedures.	and procedures.	and procedures.	and procedures.	and procedures.
	After each lesson (students can do this	After each lesson (students can do this	After each lesson (students can do this	After each lesson (students can do this	After each lesson (students can do this	After each lesson (students can do this
	per lesson or weekly) students will use	per lesson or weekly) students will use	per lesson or weekly) students will use	per lesson or weekly) students will use	per lesson or weekly) students will use	per lesson or weekly) students will use
	the Kerboodle book to supplement	the Kerboodle book to supplement	the Kerboodle book to supplement	the Kerboodle book to supplement	the Kerboodle book to supplement	the Kerboodle book to supplement
	their lesson notes and condense these	their lesson notes and condense these	their lesson notes and condense these	their lesson notes and condense these	their lesson notes and condense these	their lesson notes and condense these
	into a suitable format for revision.	into a suitable format for revision.	into a suitable format for revision.	into a suitable format for revision.	into a suitable format for revision.	into a suitable format for revision.
Independent Learning				1	The state of the state of	
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Year 13	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
	Inferential testing	Relationships	Schizophrenia continued	Aggression continued	REVISION FOR EXAMS	
Knowledge	 Introduction to statistical testing; the sign test. When to use the sign test; calculation of the sign test. Probability and significance: use of statistical tables and critical values in interpretation of significance; Type I and Type II errors. Factors affecting the choice of statistical test, including level of measurement and experimental design. When to use the following tests: Spearman's rho, Pearson's r, Wilcoxon, Mann-Whitney, related t-test, unrelated t-test and Chi-Squared test. Issues and debates in Psychology Gender and culture in Psychology – universality and bias. Gender bias including androcentrism and alpha and beta bias; cultural bias, including ethnocentrism and cultural relativism. Free will and determinism: hard determinism and soft determinism; biological, environmental and psychic determinism. The scientific emphasis on causal explanations. The nature-nurture debate: the relative importance of heredity and environment in determining behaviour; the interactionist approach. Holism and reductionism: levels of explanation in Psychology. Biological reductionism and environmental (stimulus-response) reductionism. Idiographic and nomothetic approaches to psychological investigation. Ethical implications of research studies and theory, including reference to social sensitivity. 	 The evolutionary explanations for partner preferences, including the relationship between sexual selection and human reproductive behaviour. Factors affecting attraction in romantic relationships: self-disclosure; physical attractiveness, including the matching hypothesis; filter theory, including social demography, similarity in attitudes and complementarity. Theories of romantic relationships: social exchange theory, equity theory and Rusbult's investment model of commitment, satisfaction, comparison with alternatives and investment. Duck's phase model of relationship breakdown: intra-psychic, dyadic, social and grave dressing phases. Virtual relationships in social media Parasocial relationships Schizophrenia Classification of schizophrenia. Positive symptoms of schizophrenia, including hallucinations and delusions. Negative symptoms of schizophrenia, including speech poverty and avolition. Reliability and validity in diagnosis and classification of schizophrenia, including reference to comorbidity, culture and gender bias and symptom overlap. Biological explanations for schizophrenia: genetics and neural correlates, including the dopamine hypothesis. Psychological explanations for schizophrenia 	 Drug therapy: typical and atypical antipsychotics. Cognitive behaviour therapy and family therapy as used in the treatment of schizophrenia. Token economies as used in the management of schizophrenia. The importance of an interactionist approach in explaining and treating schizophrenia; the diathesis-stress model. Aggression Neural and hormonal mechanisms in aggression, including the roles of the limbic system, serotonin and testosterone. Genetic factors in aggression, including the MAOA gene. 	 Social psychological explanations of human aggression, including the frustration-aggression hypothesis, social learning theory as applied to human aggression, and deindividuation. Institutional aggression in the context of prisons: dispositional and situational explanations. Media influences on aggression, including the effects of computer games. The role of desensitisation, disinhibition and cognitive priming. REVISION FOR EXAMS PAPER 1 Social influence Memory Attachment Psychopathology 	PAPER 2 1. Approaches in Psychology 2. Biopsychology 3. Research methods REVISION FOR EXAMS PAPER 3 1. Issues and Debates in Psychology 2. Relationships 3. Schizophrenia 4. Aggression	

	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	AO1: Demonstrate knowledge and	
	understanding of scientific ideas, processes,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	understanding of scientific ideas,	
	techniques and procedures. AO2 : Apply	processes, techniques and	processes, techniques and	processes, techniques and	processes, techniques and	
	knowledge and understanding of scientific ideas,	procedures. AO2: Apply knowledge	procedures. AO2: Apply knowledge	procedures. AO2: Apply knowledge	procedures. A02: Apply knowledge	
	processes, techniques and procedures:	and understanding of scientific	and understanding of scientific	and understanding of scientific	and understanding of scientific	
	• in a theoretical context	ideas, processes, techniques and	ideas, processes, techniques and	ideas, processes, techniques and	ideas, processes, techniques and	
	• in a practical context	procedures:	procedures:	procedures:	procedures:	
	when handling qualitative data	• in a theoretical context	• in a theoretical context	• in a theoretical context	• in a theoretical context	
	when handling quantitative data.	• in a practical context	• in a practical context	• in a practical context	• in a practical context	
	AO3: Analyse, interpret and evaluate scientific	when handling qualitative data	when handling qualitative data	when handling qualitative data	when handling qualitative data	
Skills	information, ideas and evidence, including in	when handling quantitative data.	when handling quantitative data.	when handling quantitative data.	when handling quantitative data.	
	relation to issues, to:	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	AO3: Analyse, interpret and evaluate	
	make judgements and reach conclusions	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and	scientific information, ideas and	
	develop and refine practical design and	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to	evidence, including in relation to	
	procedures.	issues, to:	issues, to:	issues, to:	issues, to:	
	·	make judgements and reach	make judgements and reach	make judgements and reach	make judgements and reach	
		conclusions	conclusions	conclusions	conclusions	
		develop and refine practical design	develop and refine practical design	develop and refine practical design	develop and refine practical design	
		and procedures.	and procedures.	and procedures.	and procedures.	
	Before each lesson students will complete the	Before each lesson students will	Before each lesson students will	Before each lesson students will	https://www.aqa.org.uk/subjects/ps	https://www.aqa.org.uk/subjects/ps
	pre-reading for the topic to be covered and	complete the pre-reading for the	complete the pre-reading for the	complete the pre-reading for the	ychology/as-and-a-level/psychology-	ychology/as-and-a-level/psychology-
	prepare any questions that they may have about	topic to be covered and prepare any	topic to be covered and prepare any	topic to be covered and prepare any	7181-7182/assessment-resources	7181-7182/assessment-resources
	the content.	questions that they may have about	questions that they may have about	questions that they may have about		
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		After each lesson (students can do				
	After each lesson (students can do this per	this per lesson or weekly) students				
	lesson or weekly) students will use the	will use the Kerboodle book to	After each lesson (students can do	After each lesson (students can do		
	Kerboodle book to supplement their lesson	supplement their lesson notes and	this per lesson or weekly) students	this per lesson or weekly) students		
	notes and condense these into a suitable format	condense these into a suitable	will use the Kerboodle book to	will use the Kerboodle book to		
	for revision.	format for revision.	supplement their lesson notes and	supplement their lesson notes and		
	(1 A4 sheet split into 1/3 for AO1 and 2/3 for	(1 A4 sheet split into 1/3 for AO1	condense these into a suitable	condense these into a suitable		
	AO3)	and 2/3 for AO3)	format for revision.	format for revision.		
	1.00)	Students will be invited to create	(1 A4 sheet split into 1/3 for AO1	(1 A4 sheet split into 1/3 for AO1		
Independent Learning		their own 'watch and read' list with	and 2/3 for AO3)	and 2/3 for AO3)		
Link	Students will be invited to create their own	recommendations and reviews on	, ,	, ,		
	'watch and read' list with recommendations and	TV programmes documentaries,				
	reviews on TV programmes documentaries,	films, journal and magazine articles	Students will be invited to create	Students will be invited to create		
	films, journal and magazine articles and books.	and books.	their own 'watch and read' list with	their own 'watch and read' list with		
		//	recommendations and reviews on	recommendations and reviews on		
	https://www.youtube.com/watch?v=h-hFvrlF-04	https://www.tutor2u.net/psychologyy/collections/a-level-psychology-	TV programmes documentaries,	TV programmes documentaries,		
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