

### Year 12 Psychology Curriculum Rationale

Students will develop a range of key skills which will prepare them for their further education and future careers. Students will be expected to demonstrate knowledge, understanding, application, critical analysis and evaluation. Students are challenged to consider the validity of theoretical ideas and concepts, as well as the cogency of empirical evidence. Students will study Research Methods, Origins and Approaches, Attachment, Social Influence, Biopsychology, Psychopathology, and Memory.

### All of Paper 1 and 2 are taught in Year 12 – 66% of A Level. Integrated approach to delivery so that Research Methods are embedded throughout all the topics)

Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
TERM 1/2	After studying this	Establish a	Video footage of	Past exam	SPAG, reading for	Meta-cognition
TEACHER 1	Topic, students will:	chronological	key studies e.g. Little	questions – 1-, 2-	meaning	Self-regulation
		timeline of the	Albert study.	, 3-, and 6-mark	Tolerance for those with	Intellectual confidence
Approaches in	Be able to recall the	approaches.		questions in	different opinions.	Generalisation
Psychology	origins of psychology,		Videos showing	lesson and set as	Maths skills including	Connection finding
(Including focus on	including the work of	Taught in	examples of	homework.	calculating percentages.	Abstraction
answering 16 mark	Wilhelm Wundt and	chronological order	concepts within			Seeing alternative
questions)	introspection.	(except	certain approaches,	Kahoot quizzes		perspectives
		psychodynamic	e.g. Stranger Things	to check recall.		Critical thinking
PAPER 2	Know the key	approach and	and Social Learning			Precision
	assumptions of:	humanistic	Theory.	Summative		Fluent thinking
	• The	approach – taught		assessment in		Automaticity
	behaviourist	at the end as they	Students replicating	Nov – 24 mark		Collaborative
	approach	used to be A2	research used in	past exam paper		Confident
	• The social	content.	approaches e,g, the	section on		Enquiring
	learning		rat-man study from	approaches.		Practice
	theory		the cognitive			
	<ul> <li>The cognitive</li> </ul>		approach.			
	approach					
	<ul> <li>The biological</li> </ul>		Little Hans case			
	approach		study pg. 119			
	• The					
	psychodynam		Dinner party activity			
	ic approach		to place the			



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
	• The		approaches at a			
	humanistic		table at a dinner			
	approach.		party.			
	Be able to critically					
	evaluate the use of					
	the approaches to					
	study human					
	behaviour using PEEL					
	paragraphs.					
	Be able to compare					
	the different					
	approaches including					
	their assumptions,					
	strengths, and					
	weaknesses.					
	Know what studying					
	psychology involves,					
	including the exam					
	papers, assessment					
	objectives and ways					
	of developing your					
	knowledge and skills.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
TERM 1/2	After studying this	Builds on: skills	Videos of key	Short exam-style	SPAG, reading for	Meta-cognition
TEACHER 2	Topic, students will:	introduced in	studies in social	questions	meaning	Self-regulation
Social Influence		approaches – essay	influence including	throughout the	Tolerance for those with	Intellectual confidence
(and relevant	Be able to outline and	writing, answering	Asch's line study,	unit – e.g. 4, 6, 8	different opinions	Generalisation
Research Methods	evaluate the different	exam-style	Zimbardo's Prison	mark questions.		Connection finding
<ul> <li>Variables and</li> </ul>	types of conformity	questions,	experiment and	16-mark essay		Abstraction
Hypotheses,	and reasons for	evaluating theories.	Milgram's shock	style questions		Seeing alternative
Controlling	conforming.	Also builds on	experiment.	set in lesson/as		perspectives
Variables, Ethical		concepts introduced		homework.		Critical thinking
Issues, Types of	Be able to outline and	in research methods	Use of BBC news			Precision
Experiment,	evaluate research into	such as types of	articles for events	Pair task – timed		Fluent thinking
Sampling,	conformity including	experiments,	that show	competition to		Automaticity
Observations,	Asch (1951) and	controlling variables,	destructive authority	correctly answer		Collaborative
Experimental	Asch's variations	observations,	– e.g, the My Lai	exam style		Confident
design – See	(Asch, 1955).	questionnaires.	Massacre.	questions on		Enquiring
below)				locus of control		Practice
	Be able to outline and	Leads to:	Questionnaire used	and social		
PAPER 1 – Social	evaluate research into	understanding of	in the theory of the	support.		
Influence	social roles including	competing	authoritarian			
PAPER 2 –	Zimbardo's 1974	explanations of	personality.	Summative		
Research Methods	Prison Experiment.	obedience.		assessment in		
		Understanding of	Videos to	Nov – 18 mark		
	Be able to outline and	the explanations for	demonstrate the	past exam paper		
	evaluate Milgram's	conformity.	features of the	section of social		
	1963 experiment on		authoritarian	influence.		
	obedience.		personality in			
			fictional characters.	Kahoot quizzes		
	Be able to outline and			to test recall.		
	evaluate the role of		Use of real-life			
	situational factors on		examples of			



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
	obedience including		minority			
	location, uniform, and		influence/social			
	proximity.		change including			
	Be able to outline and		Civil Rights Movement, the			
			,			
	evaluate dispositional explanations for		Suffragettes,			
	obedience including		recycling.			
	agency theory,					
	legitimacy of					
	authority and the					
	authoritarian					
	personality.					
	Be able to outline and					
	evaluate explanations					
	for resistance to					
	social influence.					
	Be able to outline and					
	evaluate explanations					
	for minority influence					
	and the processes of					
	social change.					
TERM 3/4	After studying this	Builds on: prior	Watch videos to	Assessment in	SPAG, reading for	Meta-cognition
TEACHER 1	Topic, students will:	knowledge of	show key ideas	March of a full	meaning	Self-regulation
		approaches to	about attachment –	attachment past	Tolerance for those with	Intellectual confidence
Attachment (and	Be able to describe	studying human	e.g. mother and	paper section –	different opinions.	Generalisation
Relevant Research	and evaluate how	behaviour –	baby showing	24 marks.	Maths skills including	Connection finding
Methods	caregivers and infants	particularly	reciprocity, fathers		calculating percentages.	Abstraction



Interviews/ Correlations - See below)interact with each other.behaviourist and psychodynamic approaches.interacting with their children.Forms quizzes.Seeing alternative perspectivesPAPER 1 - Attachment PAPER 2 - to age 18 months.Be able to outline and evaluate the stages of attachment from birth to age 18 months.Leads to: greater understanding of the reasons for the attachment between attachment including learning theory of attachment and Bowlby's monotropic theory of attachment and Bowlby's monotropic the impact of the impact of attachment including the Strange situation.interacting with their the impact of the impact of the impact of the impact of attachment including the Strange	Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development
Be able to outline and     life.       evaluate theories of     life.	-Interviews/ Correlations – See below) PAPER 1 – Attachment PAPER 2 –	interact with each other. Be able to outline and evaluate the stages of attachment from birth to age 18 months. Be able to outline and evaluate theories of attachment including learning theory of attachment and Bowlby's monotropic theory of attachment. Be able to outline and evaluate key studies including the Strange Situation. Be able to outline and evaluate research into attachment in different cultures. Be able to outline and	behaviourist and psychodynamic approaches. Leads to: greater understanding of the reasons for the attachment between caregivers and infants. Greater understanding of the impact of attachment on later	<ul> <li>interacting with their children.</li> <li>Watch video footage of key studies e.g. Harlow's monkeys, Ainsworth's strange situation.</li> <li>Application activity pg. 83</li> <li>Videos to show conditions of Romanian orphanages.</li> <li>Application activity pg. 91</li> <li>Completing a portion of a questionnaire used in research on attachment in later</li> </ul>	Forms quizzes. Short exam questions in lessons and for homework. Kahoot quizzes for recall. Mentimeter to take a poll of student understanding for each topic in		development:Seeing alternativeperspectivesCritical thinkingPrecisionFluent thinkingAutomaticityCollaborativeConfidentEnquiring



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development
	Deprivation Hypothesis.					
	Be able to outline and evaluate research into institutionalisation.					
	Be able to outline and evaluate research into the effect of early attachment on later life.					
TERM 3/4	After studying this	Builds on: prior	Application activity	Short exam	SPAG, reading for	Meta-cognition
TEACHER 2	Topic, students will:	knowledge of	pg. 135	questions in	meaning	Self-regulation
Psychopathology	Be able to outline the	approaches to		lesson and	Tolerance for those with	Intellectual confidence
(and relevant	different definitions of	studying human	Application activity	homework.	different opinions	Generalisation
Research Methods	abnormality.	behaviour –	pg. 149			Connection finding
– Questionnaires,	Be able to evaluate	particularly the		Timed questions		Abstraction
Types of Data,	the different	behaviourist,	Application activity	in lessons.		Seeing alternative
Descriptive	definitions of	cognitive, and	pg. 150			perspectives
Statistics, Graphs,	abnormality.	biological		Timed 16-mark		Critical thinking
Maths content,		approaches.	Labelling a brain	question in		Precision
Pilot studies - –	Be able to outline the		outline with the	lesson.		Fluent thinking
See below)	cognitive,	Leads to: greater	parts that are			Automaticity
	behavioural, and	understanding of	functioning			Collaborative
	emotional	the definitions of	incorrectly in OCD.			Confident
PAPER 1 –	characteristics of	abnormality.				Enquiring
Psychopathology	OCD, depression, and	Greater	Researching types of			Practice
PAPER 2 –	phobias.	understanding of	SSRIs and side			
Research Methods		the characteristics of				



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
	Be able to outline and	OCD, depression,	effects on the NHS			
	evaluate the	and phobias.	website.			
	behaviourist	Greater				
	explanation of	understanding of				
	phobias.	the explanations and				
	Be able to outline and	treatments of OCD,				
	evaluate the	depression, and				
	behaviourist	phobias.				
	approach to treating					
	phobias.					
	Be able to outline and					
	evaluate the cognitive					
	explanation of					
	depression.					
	Be able to outline and					
	evaluate the cognitive					
	approach to treating					
	depression.					
	Be able to outline and					
	evaluate the					
	biological explanation					
	of OCD.					
	Be able to outline and					
	evaluate the					
	biological approach					
	to treating OCD.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
TERM 5	After studying this	Builds on:	Working in groups	Forms quizzes	SPAG, reading for	Meta-cognition
TEACHER 1	Topic, students will:		to create models of		meaning	Self-regulation
		Past GCSE biology	the three types of	Exam questions	Tolerance for those with	Intellectual confidence
Biopsychology	Be able to outline the	knowledge of the	neurons out of	in lesson and for	different opinions	Generalisation
(and relevant	functions of the	human nervous	sweets.	homework.		Connection finding
Research Methods	human nervous	system and neurons.				Abstraction
– see below)	system and endocrine	Past knowledge of	Videos showing	Timed 16-mark		Seeing alternative
	system.	areas of the brain	fight or flight in	questions in		perspectives
PAPER 2		from	everyday situations.	lesson.		Critical thinking
	Be able to outline the	Psychopathology.				Precision
	functions of different		Application activity			Fluent thinking
	neurons and the	Leads to:	pg. 39			Automaticity
	process of synaptic	Greater				Collaborative
	transmission.	understanding of	Application activity			Confident
		the function of	pg. 43			Enquiring
	Be able to outline and	different areas of				Practice
	evaluate theories of	the brain; greater				
	localisation of	understanding of				
	function.	how the brain				
		changes through life				
	Be able to outline and	and after damage;				
	evaluate theories of	greater				
	plasticity and	understanding of				
	functional recovery.	the rhythms				
		experienced by				
	Be able to outline and	humans and what				
	evaluate research into	can affect these.				
	split-brains.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
	Be able to outline and evaluate methods of measuring the brain.					
	Be able to outline and evaluate research into rhythms, including circadian, ultradian, and infradian rhythms.					
TERM 5	After studying this	Builds on:	Students carrying	Forms quizzes	SPAG, reading for	Meta-cognition
TEACHER 2	Topic, students will:	Common sense with capacity of memory,	out experiments to demonstrate the	Kahoot quizzes	meaning Tolerance for those with	Self-regulation Intellectual confidence
	Be able to outline the	e.g. can remember a	duration and	for recall.	different opinions	Generalisation
Memory (and	coding, capacity, and	postcode but	capacity of memory.			Connection finding
relevant Research	duration of memory.	struggle with a		Exam questions		Abstraction
Methods – see		phone number.	Watch video	in lesson and for		Seeing alternative
below)	Be able to outline and	The reasoning	footage of	homework.		perspectives
	evaluate models of	behind revision at	individuals who do			Critical thinking
PAPER 1 – Memory	memory including the	GCSE.	not have the ability			Precision
PAPER 2 –	multi-store model		to store long term			Fluent thinking
Research Methods	and the working memory model.	Leads to: Greater understanding of	memories (e.g. Clive Wearing).			Automaticity Collaborative Confident
	Be able to outline and	the capabilities of	Video footage of			Enquiring
	evaluate explanations	human memory;	key studies in			Practice
	of forgetting,	greater	memory e.g. Loftus			
	including interference	understanding of	& Palmer 1974.			
	and retrieval failure.	how information passes through				



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other links	ACP and VAA development:
	Be able to outline and	different types of				
	evaluate research into	memory; greater				
	factors that affect	understanding of				
	eyewitness testimony	how to avoid				
	including misleading	forgetting				
	information and	information; greater				
	anxiety.	understanding of				
		how to apply				
	Be able to outline and	psychological				
	evaluate the use of	research to real-life				
	the cognitive	situations (being an				
	interview to improve	eyewitness).				
	eyewitness testimony.					

Research methods: As indicated above, the teaching of this content is integrated into the delivery of topics, and sequencing has been decided based on Research Methods' relevance to the topic in question. (Research Methods – 25% of A Level; 50% of Paper 2)

Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
Research techniques	After studying this topic, students will:	Builds on:	Videos of real-life observations.	Nov 2022 mock – 6 marks of research methods questions.	SPAG, reading for meaning Tolerance for those	Meta-cognition Self-regulation Intellectual
This content is integrated into Teacher 2 Term 1 delivery.	Be able to describe and outline the different types of experimental methods including lab, field, natural, and quasi experiments.	Knowledge of how to carry out research in GCSE science practicals – e.g. writing hypotheses, controlling	Students to create their own questionnaires with a mix of open and closed questions. Students to draw a scattergraph with their	March 2023 assessment – 12 marks of research methods questions.	with different opinions.	confidence Generalisation Connection finding Abstraction Seeing alternative perspectives Critical thinking Precision



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
This content is integrated into Teacher 2 Term 1 delivery.	Be able to describe and evaluate observational techniques in psychological research.	extraneous variables, recording results.	own results for an age and beauty study.	Exam questions in lesson and for homework.		Fluent thinking Automaticity Collaborative Confident Enquiring Practice
This content is integrated into Teacher 1 Term 2 delivery. This content is integrated into Teacher 1 Term 2 delivery.	Be able to describe and evaluate the use of questionnaires and interviews in psychological research. Be able to describe and evaluate the use of correlations in psychological research.	Leads to: Greater understanding of the different techniques that can be used to study human behaviour.				
This content is integrated into Teacher 1 Term 5 delivery.	Be able to describe and evaluate the use of case studies and content analysis in psychological research.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
Scientific processes	After studying this Topic, students will:	Builds on: Knowledge of how to carry out	Use of skittles to use each different type of sampling used in	Nov 2022 mock – 6 marks of research methods questions.	SPAG, reading for meaning Tolerance for those	Meta-cognition Self-regulation Intellectual
This content is integrated into Teacher 2 Term 1 delivery.	Be able to identify and write aims and hypotheses in psychological investigations.	research in GCSE science practicals – e.g. writing hypotheses, controlling	psychological research. Use of skittles and m&ms to demonstrate a single-blind	March 2023 assessment – 12 marks of research methods questions.	with different opinions	confidence Generalisation Connection finding Abstraction Seeing alternative perspectives
This content is integrated into Teacher 2 Term 1 delivery.	Be able to identify and manipulate variables, including independent, dependent, and extraneous variables.	extraneous variables, recording results. Leads to: a greater understanding of	procedure. Use of research that wasn't peer reviewed and had to be removed (Andrew Wakefield)	Exam questions in lesson and for homework.		Critical thinking Precision Fluent thinking Automaticity Collaborative Confident Enquiring
This content is integrated into Teacher 2 Term 1 delivery.	Be able to outline and evaluate the different types of sampling used in psychological investigations. Be able to explain the	the different ways that a researcher can choose to study human behaviour; a greater understanding of how to avoid errors				Practice
This content is integrated into Teacher 2 Term 2 delivery.	purpose of pilot studies and single- blind & double-blind procedures.	that can be made while carrying out a psychological investigation.				



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
This content is integrated into Teacher 2 Term 1 delivery.	Be able to outline and evaluate the different experimental designs used in psychological research.					
This content is integrated into Teacher 2 Term 1 delivery.	Be able to discuss methods of controlling extraneous variables and investigator effects, including randomisation, standardisation, random allocation and counterbalancing.					
This content is integrated into Teacher 2 Term 1 delivery.	Be able to outline the ethical guidelines and the role of the British Psychological Society.					
This content is integrated into Teacher 1 Term 3/4 delivery.	Be able to explain the purpose of peer review.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
This content is integrated into Teacher 1 Term 3/4 delivery.	Be able to explain the impact of psychological research on the economy,					
This content is integrated into Teacher 2 Term 5 delivery.	Be able to outline the different types of reliability and validity, as well as different ways of assessing/improving reliability and validity.					
This content is integrated into Teacher 2 Term 5 delivery.	Be able to assess whether Psychology meets the features of a science.					
This content is integrated into Teacher 2 Term 5 delivery.	Be able to outline how psychological investigations are reported.					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
Data handling and analysis	After studying this Topic, students will: Be able to distinguish	Builds on: Knowledge of how to draw and	Exam questions where students have to draw their own graph.	Nov 2022 mock – 6 marks of research methods questions.	SPAG, reading for meaning Tolerance for those with different	Meta-cognition Self-regulation Intellectual confidence
This content is integrated into Teacher 2 Term 2 delivery.	between different types of data and identify sources of different types of data.	interpret data from GCSE maths and science.		March 2023 assessment – 12 marks of research methods questions.	opinions. Maths skills including calculating percentages.	Generalisation Connection finding Abstraction Seeing alternative perspectives
This content is integrated into Teacher 2 Term 2 delivery.	Be able to calculate and interpret measures of central tendency and dispersion.	Leads to: a clearer understanding of how results can be displayed for quick analysis and a clearer		Exam questions in lesson and for homework.		Critical thinking Precision Fluent thinking Automaticity Collaborative Confident Enquiring
This content is integrated into Teacher 2 Term 2 delivery.	Be able to create and interpret displays of quantitative data including graphs and tables. Be able to describe normal and skewed	understanding of how measures of central tendency and dispersion can be used to make comparisons between results.				Practice
This content is integrated into Teacher 2 Term 2 delivery.	distribution curves. Be able to distinguish between different levels of measurement					



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
This content is integrated into Teacher 2 Term 3/4 delivery.	including nominal, ordinal and interval.					
Inferential testing	After studying this Topic, students will:	Builds on: prior knowledge of simple calculations	Sign test homework	Nov 2022 mock – 6 marks of research methods questions.	SPAG, reading for meaning Tolerance for those	Meta-cognition Self-regulation Intellectual
This content is	Be able to describe	from previous		I	with different	confidence
integrated into	and carry out the	maths teaching.		March 2023	opinions	Generalisation
Teacher 2 Term 3/4	sign test.			assessment – 12	Numeracy to	Connection finding
delivery.		Leads to:		marks of research	understand statistical	Abstraction
	Be able to use	understanding of		methods questions.	tests	Seeing alternative
This content is	statistical tables and	how maths can be				perspectives
integrated into	critical values to	used to determine if		Exam questions in		Critical thinking
Teacher 2 Term 3/4	interpret the	an experiment has		lesson and for		Precision
delivery.	significance of	found significant		homework.		Fluent thinking
	results.	results; an				Automaticity
		understanding of				Collaborative
This content is	Be able to distinguish	errors that can be				Confident
integrated into	between type I and	made when				Enquiring
Teacher 2 Term 3/4 delivery.	type II errors.	interpreting results.				Practice



Unit	Core knowledge	Sequence	Enrichment/EBL	Assessment	Literacy, numeracy, PSHE, FBV other	ACP and VAA development:
This content is integrated into Teacher 2 Term 3/4 delivery.	Be able to interpret results of inferential statistical tests.					