

Wollaston School: 2023/24 Curriculum Map for Psychology Curriculum Lead: Lydia Pickwick



Curriculum Aim and scope: Develop a deep understanding of the scientific study of the mind, brain and human behaviour. Students will enhance their knowledge of the world we live in with topics including the impacts of authority on behaviour, mental illnesses and cognitive development

Year	Term	Unit	Description of what is being taught <u>including</u> end learning goals Clearly outline substantive knowledge required (not just skills)	Links to National Curriculum	Subject Specific Terminology and Key Words	Prior knowledge (including previous key stage/retrieval required	Assessmei (How is th you know
Year 12	Half term 1	Teacher 1: Social influence	 Understand types of conformity: internalisation, identification and compliance. Understand the explanations for conformity: informational social influence and normative social influence Understand the research methods concepts of ethics and controlled environments (Artificiality) to be able to evaluate the experiments in this topic 	 History: Understand how 1950s America may have been extra conforming due to McCarthyism→ links to communism Understand how Nazi Germany/ SS soldiers may have been acting immorally due to the Agency theory/ perceived authority Science: Experimental settings, the need for control and standardisation in establishing a cause and effect Citizenship/ PSHE: Understand how the process of social change can improve 	 Conformity Internalisation Identification Compliance Informational –social – influence Normative - social - influence Group size Unanimity Social roles Obedience Proximity Location Uniform Agentic state Legitimacy of authority Dispositional explanation Authoritarian personality Social support Locus of control Consistency Commitment 	Students who have not completed the Psychology GCSE will have no direct prior knowledge of the Psychology content. Students who have taken the GCSE will have some prior knowledge of the following key experiment; Asch's conformity experiment & Milgram's Obedience experiment and the theory or Authoritarian personality as an explanation of obedience	**The form reading (Fl revision fo Public Exall Students v learning/ p students v the follow more time to learning The assess essay/ mic paper (Enc marking is All fix it wo assessment to improve students w for improve There are t and end of Assessmen
				health and the environment.	FlexibilitySocial change		kept in scho

ent and Homework he learning being checked- how do v it is is being remembered?

rm of homework is in two parts; Pre Flipped learning) of content and or in class assessments and Pre ams- PPEs (Mocks).

will be set one piece of flipped pre reading each week, where will make notes on content before ving week's first lesson. This allows e for exam practice and application og, in the lesson.

sments are completed on paper (An d unit assessment) or an exam d of unit assessment) and teacher s evident on their assessments.

ork is completed and attached to the nt. Parts of the Fix it work is re-marked e the feedback for learning loop and work is re-graded to increase motivation vements to be made during FIX it.

two assessments per topic, a mid unit f unit.

nts are stored in an assessment folder, nool and students are encouraged to

	 Understand and be able to evaluate Asch's conformity study Understand how situational variables affect conformity including group size, unanimity and task difficulty as investigated by Asch 	 Understand how the impacts of Zimbardo's research has benefited the prison system in the UK/ USA 	 Conversion theory Snowball effect 	take thes revision t Social inf Mid unit and X8 1 influence End of un exam que exam)
	 Understand what is meant by conformity to social roles and understand and evaluate Zimbardo's research into conformity to social roles 			
	 Understand and be able to evaluate the different explanations for obedience as shown in Milgram's study: Agentic state and legitimacy of authority through the use of proximity, uniform and location (Situational variables) and the Authoritarian Personality.(Dispositional variable) 			
	 Understand and be able to evaluate explanations of resistance to social influence, including social support (Situational) and locus of control (Dispositional) 			

se home prior to assessments to use as tools

fluence

t assessment (24 marks) X1 16 mark essay 1 mark knowledge questions, on Social

nit assessment (24 marks): X24 mark Justions on whole topic (Reflective of

				-		-
		 Understand how minority influence including reference to consistency, commitment and flexibility can occur 				
		 Understand and evaluate Moscovici's consistency experiment 				
		 Understand the role of minority influence in the process of social change 				
	Teacher 2: Research methods	 Understand what is meant by Pilot studies and the aims of piloting 	Science: • Control of extraneous variables, hypothesis types, reliability & validity	 Pilot study Confederate Aim Hypothesis Null 	Students who have not completed the Psychology GCSE will have no direct	*See top homewo Mid unit questions
		 Understand what is meant by a confederate 	Maths: • Computation, correlations, descriptive statistics & interpretation and	 Directional hypothesis Non directional hypothesis Operationalisation Independent variable 	of the Psychology content. However students will have learned many of	
		 Understand what is meant by an Aim, how to write aims and the difference between aims and hypotheses. 	display of quantitative data	Dependent variable Extraneous variables Demand characteristics Investigator effects Single blind method Double blind method Reliability	in this topic in their science and maths GCSE. Students who have taken the GCSE will have	
		 Understand how to write experimental and null hypotheses: directional & non-directional 		 Validity External validity Population validity Ecological validity Temporal validity Internal validity Systematic sampling 	some prior knowledge of some of the key research methods content but the focus has shifted to be on application and	
				Random sampling	evaluation over	

box for details on assessment/ prk*

t assessment (24 marks) X24 knowledge ns on research methods

		 Understand how extraneous variables effect the validity of research 		 Volunteer sampling Stratified sampling Opportunity sampling Generalisable Representative Sample 	knowledge and description.	
		 Understand how sampling is conducted in Psychological research 		 Sample Target population Quantitative data Qualitative data Primary data Secondary data 		
		 Understand the different types of sampling techniques and be able to evaluate each of them 		 Meta analysis Measure of central tendency Measures of dispersion Standard deviation 		
		 Understand and be able to evaluate the use of different types of data; Quantitative, qualitative, Primary, secondary data and meta-analysis 				
		 Understand how and when to use the descriptive statistics; measures of central tendency – mean, median & mode and measures of dispersion; range and standard deviation 				
Half term 2	Teacher 1: Attachment	 Understand the caregiver-infant interactions in humans: interactional synchrony, reciprocity Understand and evaluate Schaffer and Emerson's longitudinal study on the stages of attachment 	 Citizenship Understand what is meant by abuse and neglect 	 Reciprocity Interactional synchrony Bodily contact Mimicking Multiple attachments Learning theory Cupboard love Contact comfort Unconditioned stimulus Conditioned stimulus 	Students will have no prior knowledge of the topic, whether they have taken the GCSE or not as this topic does not overlap with KS4. The topic does overlap with	*See top homewo Mid unit essays ar attachme End of ur exam qu exam) ar topic, tau

box for details on assessment/ brk*

t assessment (24 marks) X1 16 mark nd X8 knowledge questions on ent

nit assessment (34 marks): X24 mark Jestions on whole topic (Reflective of nd X10 knowledge questions on previous Jught by same teacher (Social influence)

		-	Neutral stimulus	Annroaches	
	 Understand the role of 	•	Unconditioned	which they will	
	Unuerstand the fole of the fether in developing	•	response	loarn lator in the	ĺ
	the father in developing		response		
	attachments	•	Conditioned response	year, as a single	
		•	Imprinting	topic, in detail.	
	 Understand and evaluate 	•	Monotropy	This introduction	
	animal studies of	•	Innate	to approaches	
	attachment; specifically	•	adaptive	acts as a gateway	
	Lorenz' Gosling study and	•	Secure base	to examine how	
	Harlow's contact comfort	•	Social releasers	Psychologists	
	study	•	Internal working model	have different	
			Critical pariod	views about why	
	 Understand and be able 	•		people behave in	
	to evaluate the	•		certain ways	
	explanations of	•	Secure – attachment	(Here, looking at	
	attachment: the learning	•	Resistant - attachment	attachment	
	theory and Bowlby's	•	Avoidant – attachment	formation) whilst	ĺ
	monotronic theory	•	Stranger anxiety	remaining	ĺ
	including the concents of	•	Separation protest	relatively	
	a critical period and an	•	Reunion behaviours	straightforward.	
	internal working model	•	Exploration behaviours	so the approaches	
		•	Cultural variations	tonic is not vet	
		•	Maternal deprivation	needed to access	
	Onderstand and be able	•	Separation	this material	
	to evaluate Ainsworth's		Brivation	tills filaterial.	
	Strange Situation	•			
	including the three	•	Institutionalisation		
	attachment types; secure,				
	insecure -avoidant and				
	insecure – resistant				
	Understand and be able				
	to evaluate Van				
	ljzendoorn and				
	Kroonenberg's meta				
	analysis on cultural				
	variations of attachment				
	Understand and be able				
	to evaluate Bowlby's				ĺ
	theory of maternal				
	deprivation				
	Understand and he able				
	to evaluate Rutter's				ĺ
	Romanian ornhan study				ĺ
					ĺ
					ĺ
					<u> </u>



	 Understand the effects of institutionalisation Understand the influence of early attachment on childhood and adult relationships, including the role of an internal working model Understand and evaluate Hazen and Shaver's love quiz on the continuity hypothesis 				
Teacher 2: research methods	 Understand each of the named experimental methods, including strengths, weaknesses and suitability. Understand each of the named experimental designs. Understand the strengths and weaknesses of each experimental design. Understand observation studies including categories of behaviour. Understand interobserver reliability. Understand the strengths, weaknesses and suitability of observations Understand the methods of questionnaires and interviews, including strengths, weaknesses and suitability. Understand key concepts from research methods topic. 	Science: • Experiment types & designs Citizenship • Understand how ethics can inform decision making and understand how to overcome ethical issues	 Laboratory experiment Field experiment Natural experiment Experimental method Independent measures Repeated measures Order effects Counterbalancing Matched pairs Covert Overt Behavioural categories Mutual exclusivity Time sampling Event sampling Covertaional design Correlations Covariable Cause & effect Self report techniques Questionnaire Interview Closed question Open question Open question Quantitative data Ethics Privacy Confidentiality Protection from harm British Psychological society 	Students who have not completed the Psychology GCSE will have no direct prior knowledge of the Psychology content. However students will have learned many of the concepts used in this topic in their science and maths GCSE. Students who have taken the GCSE will have some prior knowledge of some of the key research methods content but the focus has shifted to be on application and evaluation over knowledge and description.	*See top bo homework* End of unit exam quest exam)

oox for details on assessment/ <*

t assessment (24 marks): X24 mark stions on whole topic (Reflective of

		 Understand what is meant by correlation. Be able to draw appropriate scatter diagrams. Understand the strengths and weaknesses of correlations. Understand ethical issues as outlined by the British Psychological guidelines. Understand ways of dealing with these issues. 		 Debrief Informed consent Prior general consent Presumptive consent Retrospective consent 		
Half term 3	Teacher 1: Memory	 Understand and be able to evaluate the multi - store model of memory: sensory register, short - term memory and long - term memory. Features of each store: coding, capacity and duration. Understand and be able to evaluate the working memory model: central executive, phonological loop, visuo -spatial sketchpad and episodic buffer. Features of the model: coding and capacity. Understand types of long -term memory: episodic, semantic, procedural. Understand and be able to evaluate Tulving's research into long term memories 	All subjects: • Knowledge on how attention is needed to move information into short term memory and working memory must be elaboratively rehearsed to enter long term memory. Links to revision techniques/ retrieval practice tasks in other subject lessons and emphasises the importance of these	 Coding Capacity Duration Multi store model Sensory memory Short term memory Long term memory Episodic memory Procedural memory Semantic Working memory model Central executive Phonological loop Visuo -spatial sketchpad Episodic buffer Proactive - interference Retroactive - interference Retrieval failure Cue Misleading information Eye witness testimony Post event discussion Anxiety Weapon focus effect Cognitive interview 	Students who have not completed the Psychology GCSE will have no direct prior knowledge of the Psychology content. Students who have taken the GCSE will have some prior knowledge of the following key experiments and theories; The multi store model of memory, the types of long term memory & Tulving's gold memory study	*See top b homework Mid unit a and X8 kno End of uni exam ques exam) and two topics influence 8

box for details on assessment/ rk*

assessment (24 marks) X1 16 mark essay nowledge questions on memory

nit assessment (44 marks): X24 mark estions on whole topic (Reflective of ad X10 knowledge questions on previous cs, taught by same teacher (Social e & attachment)

	Teacher 2: Approaches	 Understand and be able to evaluate theories of explanations for forgetting: proactive and retroactive interference and retrieval failure due to absence of cues. Understand and be able to evaluate factors affecting the accuracy of eyewitness testimony: misleading information, including leading questions and post -event discussion; anxiety. Understand and be able to evaluate Loftus and Palmer's research into misleading questions Understand and be able to evaluate ways to improve the accuracy of eyewitness testimony. Understand and be able to evaluate ways to improve the accuracy of eyewitness testimony. Understand and be able to evaluate ways to improve the accuracy of eyewitness testimony, including the use of the cognitive interview. To understand the origins of Psychology: Wundt 	Science • The role of	 Introspection Wundt 	Students will have limited prior	*See top homewor
	Teacher 2: Approaches	 To understand the origins of Psychology: Wundt, introspection and the emergence of Psychology as a science To understand and evaluate the biological approach to Psychology; including the influence of genes, brain anatomy and neurochemistry on behaviour 	 Science The role of neurotransmitters and synaptic transmission Genotype and phenotype The process and purpose of evolutionary adaptive traits 	 Introspection Wundt Genotype Phonotype Monozygotic twins Dizygotic twins Genes Evolution Hemispheres Lobes Cortex Cortices Neurotransmitters Dopamine Serotonin 	Students will have limited prior knowledge to the approaches topic. Student who have taken GCSE will have some knowledge of the biochemical explanation to explaining depression, so will understand basic principles of synaptic transmission. They will also know some areas of the anatomy of	*See top homewor Mid unit a questions

box for details on assessment/ rk*

assessment (24 marks) X1 knowledge s on Approaches

					the brain. Students who have not studied GSCE Psychology should have basic understanding of the role of neurotransmitters affecting behaviour form GCSE science (Biology)	
Half term 4	Teacher 1: Psychopathology/ abnormality	 To understand and be able to evaluate definitions of abnormality including deviation from social norms, failure to function adequately, statistical infrequency and deviation from ideal mental health. To understand the behavioural, emotional and cognitive characteristics of phobias, depression and obsessive compulsive disorder (OCD). To understand and be able to evaluate the biological approach to explaining and treating OCD: genetic and neural explanations; drug therapy To understand and be able to evaluate the biological approach to explaining and treating OCD: genetic and neural explanations; drug therapy To understand and be able to evaluate the biological approach to explaining and treating OCD: genetic and neural explanations; drug therapy 	Science • Synaptic transmission in the role of serotonin as a cause for OCD	 Statistical deviation Deviation from social norms Failure to function adequately Deviation from ideal mental health Phobias Depression Obsessive compulsive disorder Classical conditioning Operant conditioning Operant conditioning Systematic desensitisation Flooding Negative triad ABC model Cognitive behavioural therapy Irrational thoughts Genetic explanation Drug therapy Selective serotonin reuptake inhibitor 	Links to the approaches topic- students need to understand the behaviourist approach to explain why phobias are developed. Hey need to know the biological approach to explain why OCD is caused. They need to know the cognitive approach to understand the causes of depression Students who have taken the GCSE will know the basics of the biological explanation to OCD as it is the same as the GCSE specifications explanation of the biological explanation of the biological explanation of depression	*See top b homework Mid unit as and X8 kno End of unit exam ques exam) and three topic influence, a

pox for details on assessment/ k*

assessment (24 marks) X1 16 mark essay owledge questions on Psychopathology

it assessment (54 marks): X24 mark stions on whole topic (Reflective of d X10 knowledge questions on previous ics, taught by same teacher (Social attachment & memory)

			1		-	-	1	
				relaxation and use of				
				hierarchy; flooding.				
				To understand and be				
				able to evaluate the				
				cognitive approach to				
				explaining and treating				
				depression: Beck's				
				negative triad and Ellis's				
				ABC model: cognitive				
				behaviour therapy (CBT)				
				including challenging				
				irrational thoughts				
			Teacher 2.	To understand and bo	Computing/IT:	Classical conditioning	Students will have	*See ton ł
			Approaches	• To understand and be	• The understand of	Classical conditioning	limited prior	homewor
			Approacties	Loarning approaches: i)	The understand of computer information	Neutral stimulus	knowledge to the	
				the behaviourist		Onconditioned stimulus	approaches still to	End of uni
					inputs processing	Unconditioned	bo covorod	exam que
				approach, including	autouts to understand	response	However students	exam) and
					the cognitive approach	Conditioned stimulus	woro introduced	topic, taug
				Paviov s research,	the cognitive approach	Conditioned response	to the	methods)
				operant conditioning,	to explaining	Stimulus generalisation		
				types of reinforcement	benaviour	Stimulus discrimination	perspectives of	
				and Skinner's research; II)		 Time contiguity 	Benaviourism in	
				social learning theory		Operant conditioning	the Attachment	
				including imitation,		Punishment	topic, so will have	
				identification, modelling,		Reward	basic	
				vicarious reinforcement,		Positive reinforcement	understanding of	
				the role of mediational		Negative reinforcement	one of the two	
				processes and Bandura's		Continuous	learning theories.	
				research.		reinforcement		
						Variable ratio	Students are also	
				 To understand and be 		rainforcement	studying the	
				able to evaluate the			Psychological	
				cognitive approach: the		• Initiation	problems unit	
				study of internal mental		• Identification	which explains	
				processes, the role of		Modelling	phobias thorough	
				schema, the use of		Vicarious	behaviourist	
				theoretical and computer		reinforcement	principles and	
				models to explain and		Mediational processes	depression	
				make inferences about		Inference	through cognitive	
				mental processes. The		Schemas	principles, so both	
				emergence of cognitive		Information processing	topics compliment	
				neuroscience.		Neuroscience	each other	
	F	Half	Teacher 1:			Tripartite	Consolidation of	
		term 5	Preparation for	Revision on the following topics		personality	Social influence	Mock exa
			mock exams and	for mocks		Unconscious	and attachment	influence
			Approaches			Preconscious	from first	approach
				(See above for topic breakdown)		Conscious	teaching, revision	line with
L			1	. ,				I

box for details on assessment/ rk* nit assessment (34 marks): X24 mark estions on whole topic (Reflective of d X10 knowledge questions on previous ight by same teacher (Research amination: X1 2 hour paper on social e, attachment, research methods & hes. Each section worth 24 marks (In i exam)

		-	-			
		 -Social influence -Attachment To understand and be able to evaluate the Psychodynamic approach including knowing the psychosexual stages as an explanation for adult behaviours 		 Id Ego Superego Neuroses Psychosexual stages Defence Mechanisms Repression Denial Displacement Oral stage Anal stage Phallic stage Genital stage Oedipus complex Electra complex 	focused on exam practice of the topics. Psychodynamic approach has been discussed in research metods when examining what is meant bu scientific- draw links in the difference between confirmation and falsification	
	Teacher 2: Preparation for mock exam and Approaches	Revision on the following topics for mocks (See above for topic breakdown) -Social influence -Attachment • To understand and be able to evaluate the Humanistic approach including knowing the difference between Maslow's hierarchy of needs and Roger's congruence theories explanations of achieving self actualisation.		 Self- actualisation Hierarchy of needs Free will Person centred therapy Ideal self Actual Self Congruence 	Consolidation of research methods and approaches from first teaching, revision focused on exam practice of the topics. Humanistic approach been discussed though Jahoda's 6 characteristics of ideal mental health in the Psychopathology topic- the terms self actualisation were taught here so students have basic understand of the free will view	Mock examination: X1 2 hour paper on social influence, attachment, research methods & approaches. Each section worth 24 marks (In line with exam)
Half term 6	Teacher 1: Cognitive development	• To understand and be able to explain key concepts, processes, stages and characteristics of Piaget's cognitive development theory	English A-level - Piaget and Vygotsky's cognitive development explanations	 Cognitive development Schemas Assimilation Accommodation Equilibrium 	Links to GSCE Psychology for students who have taken the course in Piaget's explanation of	Mid unit assessment (24 marks) X1 16 mark essay and X8 knowledge questions

	 To understand and be able to distinguish between the stages of Piaget's development To understand and be able to evaluate Piaget's theory of cognitive development To understand and be able to evaluate Piaget's research studies which support his theory; eg: the three mountains task To understand and be able to explain key concepts and processes of Vygotsky's cognitive development theory To understand and be able to evaluate Vygotsky's theory of cognitive development To understand and be able to evaluate Vygotsky's theory of cognitive development To understand and be able to evaluate Vygotsky's theory of cognitive development 		 Stages of intellectual development Object permanence Conservation Egocentrism Class inclusion Zone of proximal development Scaffolding 	cognitive development Links to nomothetic explanations and models in Issues and debates (Next term) when introducing the idea that cognitive models are application to all children	
Teacher 2: Biological Psychology	 To understand the divisions of the nervous system: central and peripheral (somatic and autonomic). To understand the structure and function of sensory, relay and motor neurons. To understand the process of synaptic transmission, including reference to neurotransmitters, excitation and inhibition. 	Science - Nervous system - Structure and function of neurons	 Autonomic nervous system Central nervous system Peripheral nervous system somatic nervous system Fight or flight Sympathetic nervous system Parasympathetic nervous system Adrenaline Hormone Cardiovascular system Hypothalamus Physiological Emotion Arousal Excitatory 	Direct links to the Biological approach of Psychology and the biological explanation of OCD. This topics deepens the understand of the principles covered in these topics but not applied to any particular area.	End of ur exam que exam) an topics, ta methods

unit assessment (34 marks): X24 mark uestions on whole topic (Reflective of and X20 knowledge questions on previous aught by same teacher (Research is & approaches)

			 To understand the function of the endocrine system: glands and hormones. To understand the fight or flight response including the role of adrenaline 			 Inhibitory Neuron Neurotransmitter Synaptic transmission 		
Year 13	Half term 1	Teacher 1 Issues & debates & comparisons of approaches	 To understand and evaluate the Free will and determinism debate in Psychology To understand and evaluate the nature-nurture debate in Psychology Holism and reductionism To understand and evaluate the Idiographic and nomothetic approaches in Psychology To understand and evaluate gender and culture bias in Psychological research To understand and evaluate socially sensitive research in Psychology] To understand how to compare each of the approaches using the debates taught in issues and debates 	Ethics -	Socially sensitive research, when it's morally OK to cause harm for the greater good Understanding causal explanations as a reductionist and deterministic argument and how this is favoured in scientific research	 Hard determinism Soft determinism Biological determinism Environmental determinism Psychic determinism Causal explanations Heredity Interactionism Biological reductionism Environmental reductionism Idiographic Nomothetic Law Principle Dimension Qualitative quantitative Universality Gender bias Androcentrism Alpha bias Ethnocentrism Cultural bias Ethnocentrism Social sensitivity 	This whole topic requires students to draw links on all the previous topics they have studied and use examples form across the specification to support each end the debate. EG: The biochemical explanation of OCD is an example of a nomothetic explanation, biologically reductionist and an example of soft determinism, due to the development of drug treatments. The topic of social sensitivity directly links to ethical issues and implications of psychology research which has been taught in the year 12 topic of research methods Students have to learn the	Mid unit as and X8 kno End of unit exam quest exam) and topics, taug methods &

ssessment (24 marks) X1 16 mark essay owledge questions

t assessment (34 marks): X24 mark stions on whole topic (Reflective of X20 knowledge questions on previous ught by same teacher (Research & approaches inc. Bio)

					approaches before they can compare then but also have to learn the debates before they have anything to compare them on, hence the teaching of the comparisons after the teaching of both approaches and issues and debates	
	Teacher 2: Cognitive development	 To understand and be able to explain the methodology and main features of Baillargeon's explanation of early infant abilities To understand and be able to evaluate Baillargeon's research To understand and be able to compare Piaget, Vygotsky's and Baillargeon's theories of cognitive development To understand what is meant by social cognition To understand and be able to evaluate the role of self in the development of social cognition To understand Selman's role taking dilemma technique To understand and be able to evaluate therique To understand Selman's role taking dilemma technique To understand and be able to evaluate Selman's stage theory of perspective or role-taking To understand and be able to evaluate research 	English A-level - Piaget and Vygotsky's cognitive development explanations	 Knowledge of the physical world Violation of expectation Social cognition Perspective taking Theory of mind Autism Sally Anne study Mirror neurons 	Links to the topic of comparisons in order to write comparison essays between Piaget & Vygotsky Links to Year one Biopsychology needing knowledge of neurons to understand the explanation of mirror neurons in developing empathy	 On Bic fre ter End of unit exam quest exam) and topics, taug social, men

nly one assessment for iopsychology this half term due to equency of disruption in last half erm / shortness of topic

it assessment (64 marks): X24 mark stions on whole topic (Reflective of d X40 knowledge questions on previous ught by same teacher (Attachment, emory & Psychopathology)

-			1		
		evidence to evaluate			
		Selman's theory			
		• To understand and be able			
		toe apply Selman's theory			
		eg: to an educational setting			
		Io understand what is			
		meant by theory of mind			
		and the use of faise belief			
		Lasks			
		• To understand and be able			
		to outline research into			
		factors associated with			
		success on false belief tasks			
		and be able to evaluate			
		false belief tasks in terms of			
		validity			
		 To understand and be able 			
		to describe the key			
		characteristics of autism			
		• To understand some of the			
		suggested causes of autism;			
		particularly; theory of mind			
		• To understand and be able			
		to evaluate the work of			
		Baron – Cohen in relation to			
		autism			
		 To understand the biologica 			
		explanation for social			
		cognition, particularly the			
		role of amygdala and the			
		orbitofrontal cortex			
		 To understand the nature of mirror pourons, their role in 			
		social cognition and in			
		understanding other's			
		emotional states			
		• To understand and be able			
		to evaluate research into			
		the role of mirror neurons			
		in social cognition eg			
		Dapretto et al (2006) and			
		implications of mirror			
		neurons for Theory of mind			



unit assessment (24 marks) X1 16 mark essay (8 knowledge questions

	To understand how to calculate the sign test					
Teacher 2: Addiction	 To understand the key concepts in addiction: physical and psychological dependence, tolerance, withdrawal symptoms and vulnerability To understand and be able to distinguish between substance related addiction and behavioural addiction To understand and be able to evaluate research evidence relating to risk factors of addiction, particularly showing understanding of limitations of correlational and quasi experiment research, issues of cause and effect and interaction between risk factors To understand and be able to evaluate and consider implications of risk factors in relation to ethics, social sensitivity, issues and debates, policy and practices To understand and be able to evaluate the biological explanations of addiction including; neurochemical explanations of nicotine addiction, the effect of nicotine on Mesolimbic dopamine pathway, Serotonin, Concentrations of adrenalin and noradrenalin and Opioid neurotransmitters 	PSHE - Mei awa add Science - Kno syna trar und bioo exp and of a	ntal health areness and liction wledge of aptic nsmission to lerstand the chemical lanation treatment ddiction	 Addiction Physical dependence Psychological dependence Tolerance Withdrawal syndrome Stress Personality Family influences Peers Neurochemistry Dopamine Learning theory Cue reactivity Reinforcement Partial reinforcement Cognitive bias Drug theory 	Links to Psychopathology year 12- the biological and environmental explanations as causes and treatments to psychiatric disorders Knowledge of what is meant by a symptom from Psychopathology, learning about symptoms of depression, OCD and Phobias Knowledge of classical/ operant conditioning learnt in the approaches unit (Behaviourism) in order to understand the psychological explanation and treatment (Aversion therapy) of addiction For students who have taken GSCE Psychology, this topic builds on their understanding of addiction from KS4 learning	Mid unit a and X8 kno

assessment (24 marks) X1 16 mark essay nowledge questions

			 To understand and be able to evaluate the psychological (Environmental) explanations of addiction, particularly; The role of classical conditioning, positive reinforcement, negative reinforcement and reinforcement schedules, as well as Imitation, modelling and vicarious reinforcement, efficacy and expectation To understand and evaluate the cognitive explanations for gambling 					
Hate	alf erm 3	Teacher 1: Research methods and Biological Psychology	 To understand the different sections of a psychological report; abstract, introduction, method, results, discussion and referencing To understand and be able to evaluate the role of Peer review in Psychological investigations To understand the key features of a Debrief and informed consent form To understand and be able to interfere distribution graphs; including normally distributed, positively skewed and negatively skewed To understand and evaluate the impact of Psychological research on the economy 	E&p Maths	 Knowledge of ethics/ morals in relation to informed consent / participant rights Distributions/ graphical displays and averages & standard deviation in the results section of a psychological report 	 Aim Hypothesis Abstract Method Results Conclusion Discussion Appendices Reference Debrief Informed consent Positively skewed distribution Negatively skewed distribution Economy 	Links back to all of previous knowledge of research methods, year 1 and 2 as the psychological reports and design a study questions utilise students previous knowledge on this to write up in a formal report Links back to the learning of ethical issues and considerations at the end of research methods learning (Year 1) in order to apply this knowledge to the creating of debrief and informed consent forms	Research End of unit exam ques exam) and topics, tau methods 8

methods

nit assessment (54 marks): X24 mark estions on whole topic (Reflective of d X30 knowledge questions on previous ught by same teacher (Research & approaches. Inc bio & I&Ds)

		 To understand how to apply all previously learnt research methods knowledge to design a study questions Biological Psychology To understand and be able to evaluate Localisation of function in the brain and hemispheric lateralisation To understand and be able to evaluate plasticity and Functional recovery of the brain after trauma 		 Localization of function Lateralisation Motor cortex Somatosensory cortex Visual cortex V1 Auditory cortex Broca's area Wernicke's area Plasticity Functional recovery Brain stimulation Axon sprouting Denervation super sensitivity Cognitive reserve 		Biological Mid unit as and X8 kno
	Teacher 2: Addiction and Schizophrenia	 Addiction To understand the role of cognitions in gambling addiction: Expectancies, Self-efficacy, Attributions & Cognitive biases To understand and be able to evaluate the key features of behavioural change models – Theory of planned behaviour & Prochaska 6 stages of change To understand how to apply addiction theories to explain how a person might be helped to overcome addiction, eg to smoking, gambling, internet /social media 	PSHE - Mental health awareness and addiction E&P - Ethics and social sensitivity of research on participants with mental health conditions	 Behavioural interventions Aversion therapy Covert sensitisation Cognitive behavioural therapy Theory of planned behaviour 6 stage model 	Links to last terms learning on Addiction. Links to year 12 content for research methods when evaluating correlational/ quasi experimental research	Addiction End of unit exam ques exam) and topics, taug social, men

il Psychology assessment (24 marks) X1 16 mark essay owledge questions

it assessment (74 marks): X24 mark stions on whole topic (Reflective of d X50 knowledge questions on previous ught by same teacher (Attachment, mory, Psychopathology & cognitive)

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			• To understand and be able to evaluate key features and processes of treatments to addiction- Drug therapies - Aversion therapy, covert sensitisation and Cognitive Behavioural Therapy				
			 Schizophrenia To understand and be able to evaluate the classification of schizophrenia. To understand and be able to evaluate the reliability and validity in diagnosis and classification of schizophrenia 		 Positive symptoms Hallucinations Delusions Negative symptoms Speech poverty Avolition Co-morbidity Culture bias Gender bias Symptom overlap 	Links to Psychopathology- year 12 when discussing positive symptoms of schizophrenia with symptom overlap to Biploar disorder Links to research methods when assessing the test- retest, retest and predictive validity of diagnosing Schizophrenia using	Schizophi Mid unit a and X8 kno
	Half term 4	Teacher 1: Biological Psychology	 To understand and be able to evaluate ways of studying the brain To understand and be able to evaluate Biological rhythms ; including circadian, infradian and ultradian rhythms 	Science - Knowledge of haemoglobin/ red blood cells in the explanation of the working of FMRI scans - knowledge of neuronal activity (Electrical messages/ action potentials) to understanding the workings of the EEG/ERP scans	 FMRI (Functional magnetic resonance imaging) EEG (Electroencephalogram) Every related potential (ERP) Haemoglobin Function Mapping Electrodes Circadian Infradian Ultradian Exogenous zeitgebers Endogenous pacemakers Suprachiasmatic nucleus Melatonin 	Knowledge of basics of brain scans learnt in the approaches topic when examining how the anatomy of the brain is measured in the Biological approach Links to the memory topic in understanding how Tulving used PET scans to measure the activity of the brain during episodic and	End of unit exam ques exam) and topics, tau methods (& I&Ds)

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assessment (24 marks) X1 16 mark essay owledge questions

it assessment (54 marks): X24 mark estions on whole topic (Reflective of d X30 knowledge questions on previous ught by same teacher (Research (Both years), approaches. Inc year 1 Bio

			 Hormones Pheromones DEM closer 	semantic memory activities	
Teacher 2: Schizophrenia	 To understand and be able to evaluate the Biological explanations for schizophrenia To understand and be able to evaluate the biological treatment for Schizophrenia To understand and be able to evaluate the Psychological explanations for schizophrenia To understand and be able to evaluate the psychological explanations for schizophrenia To understand and be able to evaluate the psychological treatments for schizophrenia including; Cognitive behaviour therapy and family therapy To understand and be able to evaluate the importance of an interactionist approach in explaining and treating schizophrenia 	Science - Understanding of neuron communication through synaptic transmission to understand the Dopamine and Glutamate hypothesis PSHE - Understanding of symptoms and mental health awareness	 Neural correlate Genetics Anatomical explanation dopamine hypothesis family dysfunction cognitive explanations dysfunctional thought processing typical antipsychotic atypical antipsychotic Token economies Diathesis-stress model 	 Knowledge of the Biological approach to explaining causes of behaviour through genetics, brain anatomy and biochemical explanations Knowledge of drug treatment being a nomothetic treatment method of psychiatric disorders Knowledge of cognitive behavioural therapy learnt in the Psychopathology unit as a treatment of depression 	End of unit exam quest exam) and it topics, taug social, men addiction)

t assessment (84 marks): X24 mark stions on whole topic (Reflective of I X50 knowledge questions on previous ght by same teacher (Attachment, mory, Psychopathology, cognitive &