

Curriculum Map

Subject: Psychology

Year Group: 12

	Autumn 1/Autumn 2	Autumn 2	Autumn 2/Spring 1	Spring 2	Summer 1	Summer 2
	Research Methods	Social	Attachment:	Research Methods	Approaches in	Biopsychology (continued
	Intro:	Influence	 Caregiver-infant 	Revisited	Psychology:	where left off):
	• Aims	(continued	interactions in	(continued where	• Origins of Psychology	 Nervous system
	 Hypotheses 	where left	humans	left off):	The basic	 Structure and function of
	 Sampling 	off):	 Stages of 	 Descriptive 	assumptions of the	sensory, relay and motor
	 Pilot studies 	 Conformity 	attachment	statistics	following	neurons and the process of
	 Experimental 	to majority	identified by	 Quantitative and 	approaches:	synaptic transmission
	designs	 Conformity 	Schaffer	qualitative data	• Learning	 Endocrine system
	 Variables 	to social	 Role of the father. 	 Primary and 	approaches	 The fight or flight response
	 Control 	roles	 Animal studies of 	secondary data	 Cognitive approach 	 Localisation of function in
	• Demand	 Obedience 	attachment	 Presentation and 	 Biological approach 	the brain and hemispheric
	characteristics and	 Resistance 	 Explanations of 	display of	 Psychodynamic 	lateralisation
	investigator effects	to social	attachment:	quantitative data	approach	 Plasticity and functional
	• Ethics	influence	learning theory and	 Distributions 	 Humanistic 	recovery of the brain after
	 Experimental 	 Minority 	Bowlby's		Psychology	trauma.
	method	influence	monotropic theory.		 Comparison of 	 Ways of studying the brain
Content	 Observational 	 Social 	 Ainsworth's 	Psychopathology	approaches.	 Biological rhythms
Comen	techniques	change.	'Strange Situation'	 Definitions of 		
	 Self-report 		 Cultural variations in 	abnormality	Biopsychology:	Research Methods
	techniques	Memory:	attachment	 Characteristics of 	 Nervous system 	continued:
	Correlations	 Multi-store 	• Maternal	phobias,	 Structure and 	• Peer review
		model of	deprivation	depression and	function of sensory,	 Economic implications
	Social Influence:	memory	 Influence of early 	obsessive-	relay and motor	• Reliability
	 Conformity to 	 Long-term 	attachment	compulsive	neurons and the	 Validity
	majority	memory		disorder (OCD).	process of synaptic	 Features of science
		 Working 	Research Methods	 Behavioural 	transmission	Reporting psychological
	roles	memory	Revisited:	approach to	Endocrine system	investigations
	 Obedience 	model	Descriptive statistics	explaining and	 The fight or flight 	Analysis and interpretation
	 Resistance to social 	 Forgetting 	 Quantitative and 	treating phobias	response	of correlation
	influence	• Eyewitness	qualitative data	• Cognitive	 Localisation of 	• Levels of measurement:
	 Minority influence 	testimony	 Primary and 	approach to	function in the brain	nominal, ordinal and
	 Social change. 	• Cognitive	secondary data	explaining and	and hemispheric	interval.
		interview.		treating	lateralisation	Content analysis
				depression		 Probability and significance

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			 Presentation and 	 Biological 	 Plasticity and 	 Inferential Statistics 		
			display of	approach to	functional recovery			
			quantitative data	explaining and	of the brain after			
			 Distributions 	treating OCD	trauma.			
					 Ways of studying the 			
					brain			
					 Biological rhythms 			
	Assessments include a variety of questions such as multiple choice, short answer and extended writing/essays, which assess							
	knowledge (AO1), understanding/application (AO2) and evaluation/synthesis skills (AO3). Knowledge and understanding of research							
Skills	methods, research skills and mathematical skills will be developed across the two years.							
					rs, theories, treatments, re	esearch studies, research		
	methods and ethical issues in relation to topics within each exam paper.							
	AO2: apply psychological knowledge and understanding of the specified content from each paper in a range of contexts							
	AO3: analyse, interpret and evaluate psychological concepts, theories, research studies and research methods in relation to							
	topics within each exam paper.							
	Students will develop their skills in planning, writing and marking answers assessing each Assessment Objective.							
					and team work skills with			
	How is	How does	Who is the most	How do we define	What are the	How do we analyse and		
	psychological	our memory	important	mental illness?	different perspectives	evaluate methods used to		
	research	work?	carer/attachment	What is the criteria	in psychology? How	carry out research in		
	conducted? What	What are	figure for a child?	for diagnoses of	do they differ and	psychology?		
	are the different	the different	Why do we form	OCD, phobias and	how are they similar?	Why is mathematics		
	steps involved and	explanation	attachments?	depression?	How does the human	important in research?		
	why might there be	s of memory	How can our	How do we explain	body affect human	How do we		
	issues with these	processes?	attachments with	what causes	behaviour?	analyse/describe/interpret		
Key questions	methods?	Why do we	our primary	mental illnesses?	What are the	data collected in research?		
	Why do people	forget	caregivers effect	How do we treat	different biological			
	behave differently	important	our life in the future?	mental illnesses	structures and			
	within a	information?	What does research	and are they	processes that have			
	community/society?	What	say about the	effective?	an influence on			
	Why do we change	techniques	influence of		behaviour?			
	our behaviour to	can	attachment in					
	follow instructions	improve/wo	humans and					
	from authority	rsen our	animals?					
	figures, to fit in with	memory?						
	a majority or to fit in							

	Autumn 1/Autumn 2	Autumn 2	Autumn 2/Spring 1	Spring 2	Summer 1	Summer 2		
	with our roles in		Why is mathematics					
	society?		important in					
	How does societal		research?					
	behaviour change		How do we					
	over time?		analyse/describe					
			data collected in					
			research?					
Assessment	Ongoing flipped learning throughout the two years – students engage in prior reading before lessons and knowledge is assessed using class activities. Starters, plenaries, class activities and homework used for formative assessments. Summative assessments at the end of each topic or two topics combined. PPEs 3 times across the two years (Year 12 and 13). PPE1 (Year 12) covering most (if not all) Paper 1 topics, PPE2 (end of Year 12 or							
	beginning of Year 13) on both Paper 1 and Paper 2 content, PPE3 (Year 13) on Paper 1, Paper 2 and Paper 3 content.							
Literacy/ Numeracy/ SMSC/	Literacy skills: are continuously developed. Opportunities are provided to improve Quality of Written Communication (which is assessed in extended writing questions) and SPaG. Scaffolding and exemplar good and bad answers are used to support the development of these skills. Students are provided with templates and guidance within the Course Handbook (which is provided at the beginning of the course) which they can use within their home learning and within lessons. Numeracy skills: developed throughout the two years – developing on GCSE maths skills. Maths skills are assessed within the exam papers and make up at least 10% of the marks. SMSC & Character:							
Character	Equality, Diversity and Inclusion: Lessons expose students to information about all protected characteristics and students are provided with an opportunity to learn about human differences, acceptance and tolerance.							
	British Values: Students are exposed to the concepts of democracy, rule of law, individual liberty and mutual respect within lessons and through the topics that they learn about.							
	IT: Students are encouraged to use IT resources both in and out of lessons. Students have subscription to online (interactive) textbooks, which promotes the use of IT and develops computing skills.							