

Curriculum Map									
	Subject: Psychology Year Group: 12								
						Summer 2			
Content Descriptive/ proposition al knowledge 'knowing that'	Social Influence • Types of conformity: internalisation, identification and compliance. Explanations for conformity: informational social influence and normative social influence, and variables affecting conformity including group size, unanimity and	<ul> <li>Social Influence</li> <li>Explanations of resistance to social influence, including social support and locus of control.</li> <li>Minority influence including reference to consistency, commitment and flexibility.</li> <li>The role of social influence processes in</li> </ul>	Attachment	Attachment       Ainsworth's     'Strange Situation'.     Types of     attachment:     secure,     insecure-avoidant     and     insecure-resistant.     Cultural variations     in attachment,     including van     Ijzendoorn.     Bowlby's theory of     maternal     deprivation.     Romanian orphan     studies: effects of     institutionalisation	Memory • The multi-store model of memory: sensory register, short-term memory and long-term memory. Features of each store: coding, capacity and duration. • Types of long-term memory: episodic, semantic, procedural. • The working memory model: central executive, phonological loop, visuo-spatial sketchpad and episodic buffer.	Memory • Explanations for forgetting: proactive and retroactive interference and retrieval failure due to absence of cues. • Factors affecting the accuracy of eyewitness testimony: misleading information, including leading questions and post-event discussion; anxiety. • Improving the			
	as	social change.	learning theory	The influence of	Features of the	accuracy of evewitness			

investigated		and Bowlby's	early attachment	model: coding and	testimony,
by Asch. •	<mark>Research</mark>	monotropic	on childhood and	capacity.	including the use
Conformity to	methods	theory. The	adult relationships,		of the cognitive
social roles as		concepts of a	including the role	Biopsychology	interview.
investigated	• Features of	critical period and	of an internal		
by Zimbardo.	science:	an internal	working model	• The divisions of	Biopsychology
<ul> <li>Explanations</li> </ul>	objectivity			the nervous	
for obedience:	and the		A	system: central and	• ways of studying
agentic state	empirical		Approaches	peripheral (somatic	the brain:
and legitimacy	methoù, ranliaghilitu	Approaches		The atructure and	scanning
or authority,	replicability		The basic	function of concord	including
	anu falcifiability:	Origins of	assumptions of the	rolay and motor	functional
affecting	theory	Psychology:		neurons The	magnetic
ohedience	construction	Wundt.	approaches: • The	nrocess of synantic	resonance
including	and	introspection and		transmission	imaging (fMRI)
proximity and	hypothesis	the emergence of	influence of genes	including reference	
location, as	testina:	Devehology as a	hiological	to	ram (EEGs) and
investigated	paradigms	r Sychology as a	structures and	neurotransmitters.	event-related
by Milgram,	and paradigm		neurochemistry on	excitation and	potentials (ERPs);
and uniform.	shifts. •	basic	behaviour	inhibition. • The	postmortem
Dispositional	Reporting	assumptions of	Genotype and	function of the	examinations.
explanation	psychological	the following	phenotype, genetic	endocrine system:	Biological
for obedience:	investigations	approaches: •	basis of behaviour.	glands and	rhythms:
the	. Sections of	Learning	evolution and	hormones. • The	circadian,
Authoritarian	a scientific	approaches: i) the	behaviour. • The	fight or flight	infradian and
Personality.	report:	behaviourist	psychodynamic	response including	ultradian and the
	abstract,	annroach	approach: the role	the role of	difference
Research	introduction,	including classical	of the	adrenaline.	between these
methods	method,		unconscious, the	Localisation of	rhythms. The
	results,	conditioning and	structure of	function in the brain	effect of
	discussion	Pavlov's research,	personality, that is	and hemispheric	endogenous

Experimental method. Types of experiment, laboratory and field experiments; natural and quasi-experim ents. • Observational techniques. Types of	and referencing. Data handling and analysis • Quantitative and qualitative data; the distinction between qualitative and	operant conditioning, types of reinforcement and Skinner's research; ii) social learning theory including imitation, identification, modelling,	Id, Ego and Superego, defence mechanisms including repression, denial and displacement, psychosexual stages. • Humanistic Psychology: free will, self-actualisation and Maslow's	lateralisation: motor, somatosensory, visual, auditory and language centres; Broca's and Wernicke's areas, split brain research. Plasticity and functional recovery of the brain after trauma.	pacemakers and exogenous zeitgebers on the sleep/ wake cycle.
laboratory and field experiments; natural and quasi-experim ents. • Observational techniques. Types of observation: naturalistic and controlled observation; covert and overt observation; participant and non-participan t observation. • Self-report techniques. Questionnaire s; interviews, structured and unstructured. • Correlations. Analysis of	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,	Skinner's research; ii) social learning theory including imitation, identification, modelling, vicarious reinforcement, the role of mediational processes and Bandura's research. • The cognitive approach: the study of internal mental processes, the role of schema, the use of theoretical and computer models to explain and make inferences about mental	repression, denial and displacement, psychosexual stages. • Humanistic Psychology: free will, self-actualisation and Maslow's hierarchy of needs, focus on the self, congruence, the role of conditions of worth. The influence on counselling Psychology. • Comparison of approaches.	language centres; Broca's and Wernicke's areas, split brain research. Plasticity and functional recovery of the brain after trauma.	

	the	median and	processes The		
	relationship	mode:	emergence of		
	between	measures of			
	co-variables	dispersion:	cognitive		
	The difference	range and	neuroscience.		
	hetween	standard			
	correlations	deviation:			
	and	calculation of			
	anu experiments				
	Content	calculation of			
	Case studios	percentages,			
	Case studies.	positive,			
	Scientific				
	Aime: stating	Drocontation			
	Aims. stating	Presentation			
	aims, the	and display of			
	amerence	quantitative			
	between aims	data: graphs,			
	and	tables,			
	nypotneses.	scattergrams,			
	Hypotheses:	bar charts,			
	directional	histograms.			
	and	Distributions:			
	non-directiona	normal and			
	I. • Sampling:	skewed			
	the difference	distributions;			
	between	characteristic			
	population	s of normal			
	and sample;	and skewed			
	sampling	distributions. •			
	techniques	Analysis and			

including:	interpretation		
random,	of correlation,		
systematic,	including		
stratified,	correlation		
opportunity	coefficients. •		
and volunteer;	Levels of		
implications of	measurement		
sampling	: nominal,		
techniques,	ordinal and		
including bias	interval. •		
and	Content		
generalisation	analysis and		
. • Pilot	coding.		
studies and	Thematic		
the aims of	analysis.		
piloting. •			
Experimental	Inferential		
designs:	testing		
repeated	Students		
measures,	should		
independent	demonstrate		
groups,	knowledge		
matched	and		
pairs. •	understandin		
Observational	g of inferential		
design:	testing and be		
behavioural	familiar with		
categories;	the use of		
event	inferential		
sampling; time	tests. •		
sampling. •	Introduction		
Questionnaire	to statistical		

construction,	testing, the		
including use	sign test.		
of open and	When to use		
closed	the sign test;		
questions;	calculation of		
design of	the sign test. •		
interviews. •	Probability		
Variables:	and		
manipulation	significance:		
and control of	use of		
variables,	statistical		
including	tables and		
independent,	critical values		
dependent,	in		
extraneous,	interpretation		
confounding;	of		
operationalisa	significance;		
tion of	Type I and		
variables. •	Type II errors.		
Control:	Factors		
random	affecting the		
allocation and	choice of		
counterbalanc	statistical test.		
ina	including level		
randomisation	of		
and	measurement		
standardisatio	and		
n • Demand	experimental		
characteristics	design When		
and	to use the		
investigator	following		
effects •	tests:		
including independent, dependent, extraneous, confounding; operationalisa tion of variables. • Control: random allocation and counterbalanc ing, randomisation and standardisatio n. • Demand characteristics and investigator effects. •	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:		

Ethics	Snearman's		
including the	rbo		
	no,		
role of the	Pearson's r,		
British	Wilcoxon,		
Psychological	Mann-Whitne		
Society's code	y, related		
of ethics:	t-test.		
ethical issues	unrelated		
in the design	t-test and		
and conduct			
of	toot		
UI novehelegieel	1051.		
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			
acioss all mothodo of			
investigation.			
vvays of			
assessing			
reliability:			
test-retest and			

	inter-observer; improving reliability. • Types of					
	validity across					
	all methods of					
	investigation:					
	face validity,					
	concurrent					
	validity,					
	ecological					
	validity and					
	temporal					
	validity.					
	Assessment					
	of validity.					
	Improving					
		101	101	1.01	101	101
SKIIIS	• AU1:	• AU1:	• AU1:	• AU1:	• AU1:	• AU1:
ADIIITY	Demonstrate	Demonstrate		Demonstrate		Demonstrate
knowledge	knowledge and	knowledge and	knowledge and	Knowledge and	knowledge and	knowledge and
(knowing						
kilowilig bow'	processes	processes	processes		processes	processes
11000	techniques and	techniques and	techniques and	techniques and	techniques and	techniques and
	nrocedures	nrocedures	nrocedures	nocedures	nrocedures	nrocedures
	• AO2: Apply	• AO2: Apply	• AO2: Apply	• AO2: Apply	• AO2: Apply	• AO2: Apply
	knowledge and	knowledge and	knowledge and	knowledge and	knowledge and	knowledge and
	understanding of	understanding of	understanding of	understanding of	understanding of	understanding of
	scientific ideas,	scientific ideas,	scientific ideas,	scientific ideas,	scientific ideas,	scientific ideas,
	processes,	processes,	processes,	processes,	processes,	processes,

techniques and	techniques and	techniques and	techniques and	techniques and	techniques and
procedures: • in	procedures: • in	procedures: • in a	procedures: • in a	procedures: • in a	procedures: • in a
a theoretical	a theoretical	theoretical context	theoretical context	theoretical context •	theoretical context
context • in a	context • in a	<ul> <li>in a practical</li> </ul>	<ul> <li>in a practical</li> </ul>	in a practical	<ul> <li>in a practical</li> </ul>
practical context	practical context	context • when	context • when	context • when	context • when
<ul> <li>when handling</li> </ul>	when handling	handling	handling	handling qualitative	handling
qualitative data •	qualitative data •	qualitative data •	qualitative data •	data • when	qualitative data •
when handling	when handling	when handling	when handling	handling	when handling
quantitative data.	quantitative	quantitative data.	quantitative data.	quantitative data.	quantitative data. •
•	data. •	•			-
			AO3: Analyse,	AO3: Analyse,	AO3: Analyse,
AO3: Analyse,	AO3: Analyse,	AO3: Analyse,	interpret and	interpret and	interpret and
interpret and	interpret and	interpret and	evaluate scientific	evaluate scientific	evaluate scientific
evaluate	evaluate	evaluate scientific	information, ideas	information, ideas	information, ideas
scientific	scientific	information, ideas	and evidence,	and evidence,	and evidence,
information,	information,	and evidence,	including in	including in relation	including in
ideas and	ideas and	including in	relation to issues,	to issues, to: •	relation to issues,
evidence,	evidence,	relation to issues,	to: • make	make judgements	to: • make
including in	including in	to: • make	judgements and	and reach	judgements and
relation to	relation to	judgements and	reach conclusions	conclusions •	reach conclusions
issues, to: •	issues, to: •	reach conclusions	<ul> <li>develop and</li> </ul>	develop and refine	<ul> <li>develop and</li> </ul>
make	make	<ul> <li>develop and</li> </ul>	refine practical	practical design	refine practical
judgements and	judgements and	refine practical	design and	and procedures	design and
reach	reach	design and	procedures		procedures
conclusions •	conclusions •	procedures			-
develop and	develop and				
refine practical	refine practical				
design and	design and				
procedures	procedures				

Key						
Questions	Outline and	Outline and	Outline and	Outline and	Outline and	Outline and
	Evaluate	Evaluate one or	Evaluate	Evaluate the	Evaluate	Evaluate research
	normative and	more	infant-caregiver	strange situation	localisation of	into circadian
	informational	explanations of	interactions	(12/16)	function in the	rhythms (16)
	influence	obedience	(12/16)		human brain (16)	
	explanations of	(12/16)		Outline and		Outline and
		Outling and	Uutiine and	Evaluate research	Outline and	Evaluate research
	(12/16)	Evaluate the	stages of		Evaluate research	into
	Outline and		attachment	attachment (12/16)	into brain	infradian/ultradian
	Evaluate	support and	(12/16)		Into Diam	rhythma (16)
	(Asch's)	locus of control		Outline and		myunns (16)
	research into	in resisting	Outline and	Evaluate Bowlby's	split brain (16)	Outline and
	conformity	social influence	Evaluate animal	maternal	Outling and	
	(12/16)	(12/16)	studies of	deprivation		
			attachment	hypothesis (12/16)	Evaluate the	endogenous
	Outline and	Outline and	(12/16)		evidence for	pacemakers &
	Evaluate	Evaluate		Outline and	plasticity and	exogenous
	(Zimbardo's)	(Moscovici's)	Outline and	Evaluate research	functional recovery	zeitgebers on
	research into the	research into	Evaluate the		(16)	sleep-wake cycle
	conformity to		ettechment	Institutionalisation,		(16)
	social roles	influence (12/16)		orphone (12/16)	Outline and	、 <i>′</i>
	(12/16)	Outline and	(12/10)	01phans (12/10)	Evaluate research	
	Outline and	Evaluate the	Outline and	Outline and	into	Outline and
	Evaluate	role of social	Evaluate Bowlby's	Evaluate the	coding/capacity/dur	Evaluate retrieval
	(Milgram's)	influence	monotropic theory	influence of early	ation of STM and	failure as an
	research into	processes in	of attachment	attachment of later	LTM (8/10)	explanation of
	obedience	social change	(12/16)	adult relationships		forgotting (12/16)
	(12/16)	(12/16)		(12/16)	Outline and	
			Outline and		Evaluate the Multi	
			Evaluate the			

Outline and Evaluate two situational variables which affect obedience (12/16)	What is science? How can we ensure reliability and validity? What is peer	behavioural approach in psychology (12/16) Outline and	Outline and Evaluate the biological approach in psychology (12/16)	Store Model of memory (12/16) Outline and Evaluate the	Outline and Evaluate research into the influence of misleading information on the
Outline and Evaluate the authoritarian personality explanation of obedience(12/16 ) How can we measure concepts scientifically? What are research methods?	review? What mathematical skills that we already know can we use to describe data that we collect?	Evaluate the social learning approach in psychology (12/16) Outline and Evaluate the cognitive approach in psychology (12/16)	Outline and Evaluate the psychodynamic approach in psychology (16)	Outline and Evaluate the Working Memory Model (12/16) Outline and Evaluate interference as an explanation of forgetting (12/16)	accuracy of EWT (12/16) Outline and Evaluate research into the influence of anxiety on the accuracy of EWT (12/16) Outline and Evaluate the cognitive interview as a way of improving the accuracy of EWT (12/16)

Assessmen	End of unit	End of unit	End of unit	End of unit	End of unit	End of unit		
t	assessments.	assessments.	assessments.	assessments.	assessments.	assessments.		
						<u> </u>		
	Final written	Final written	Final written	Final written exam:	Final written exam:	Final written		
	exam: Paper 1 =	exam: Paper 1 =	exam: Paper 1 =	Paper 1 = 2 nours	Paper 1 = $2 \text{ nours} \cdot$	exam: Paper 1 = 2		
	2 nours • 96	2 nours • 96	2 nours • 96		96 marks in total •	nours • 96 marks		
	33.3% of A-level			• 33.3% OI A-level	33.3% OI A-level	In ιοιαι • 33.3% Οι Δ-Ιονοί		
					Final written exam			
	Final written		Final written	Final written exam:	Paper $2 = 2$ hours •			
	exam: Paper 2 =	Final written	exam: Paper 2 =	Paper 2 = 2 hours	96 marks in total •	Final written		
	2 hours • 96	exam: Paper 2 =	2 hours • 96	• 96 marks in total	33.3% of A-level	exam: Paper 2 = 2		
	marks in total •	2 hours • 96	marks in total •	• 33.3% of A-level		hours • 96 marks		
	33.3% of A-level	marks in total •	33.3% of A-level			in total • 33.3% of		
		33.3% of A-level				A-level		
Literacy/	Literapy approximation akilla. Nating particularly key yeaphylary apollinga. Discussing origina of words where							
Numeracy/	appropriate	Anting Skills. Noting		ibulary spellings. Disc		3 WHEIC		
SMSC/	Numeracy – Introc	luction to statistics	and recap of GCSE	maths skills. This incl	udes; graphs, measure	es of central		
Character	tendency and disp	ersion, percentage	s, algebra, standard	form, sign test and pr	oblem solving.			
	Spiritual							
	Reflect on differen	t theories of how p	eople understand the	e world.				
	Appreciate that ab	normal beliefs to so	ome are normal to ot	hers - such as hearin	g the voice of God.			
	Sense of enjoyme	nt and fascination i	n learning about ther	nselves, others and t	he world around them	- the cultural		
	Moral							
	Understand the de	bates centring on f	reewill and determin	ism and how that can	affect moral decisions	and behaviours.		
	Understanding the	consequences of	behaviours for the in	dividual and society a	ind why some people b	behave in unlawful		
	ways.							
	Social	, <u> </u>						
	Work with differen	t groups of students	s and adults.					

	Understand and communicate about different groups of people in our society and how their behaviours may impact their social standing or treatment, especially citing historic cases.
	Understand and appreciate gender differences in our society and how research has historically been gender bias and
	ways this impact could be reduced.
	Cultural
	difference between universality and learnt differences.
	Discuss differences in cultural bias that exist in psychological research.
	Understanding, acceptance, respect for, and celebration of diversity, as shown by their tolerance and attitudes towards
	different religious, ethnic and socio-economic groups in the local, national and global communities.
	Ability to recognise and value the importance of shared psychological research that is free from ethnocentrism.
Enrichment	
/Futures	Futures in the subject are discussed when appropriate and teaching specific topics, this is both directly and indirectly.
	Career options are displayed in the department.
	work and ability to work independently; Communication and Cooperation and problem solving skills.
	Enrichment - Relevant documentaries and wider reading throughout the course. Talk from university lecturer on
	psychology at university and relevant research run at their institution. We often run additional support sessions for
	students especial;ly near the time of the exam to support with essay writing skills. Students are encouraged to sign up to
	and read BPS monthly emails containing the latest psychological research. Teaching is changed annually to reflect
	current issues and apply to real world applications in society. Students are encouraged to watch appropriate TED talks
	and complete wider reading.