Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
synaptic transmission. Hemispheric Lateralisation (including the role of the corpus callosum).	Aphasia. Research by Damasio assessing damage to the prefrontal cortex and changes in behaviour. Case studies in research and the strengths and limitations. Brain Measuring Techniques (post-mortem, fMRI and EEG's) including the strengths and limitations. Developmental Psychology Piaget's theory of cognitive development	Research by Gunderson into mindset developments in children, including the strengths and limitations. Non-experimental research methods (observations and questionnaires). The benefits and limitations of conducting longitudinal research in the context of child development. Willingham's Learning Theory, including the role of schemas and factual knowledge. Theories of moral development in cluding Kohlberg's theory.	including the strengths and limitations. Sampling methods in psychology, including the ealuation of each method. The role of schemas and the theory of reconstructive memory. Research by Bartlett into the theory of	Psychological Problems The characterisitcis and methods of diagnosing depression. The biological explanations of depression, including the role of serotonin and the 5-HTT gene. Research by Caspi looking at the genetic variations of the 5-HTT gene and depression. The psychological explanations of depression from a cognitive persepective including cognitive errors and the cognitive triad. The biological methods of treating depression, including the types of anti-depressants and the strengths and limitations	The biological explanations of addicition including the role dopamine (the dopamine reward pathway). The biological treatments of addicition, including replacement therapy and antidepressant, including the strengths and limitations. The psychologial explanations of addicition, including the theory of conditioning and social learning. The psychological treatments of addiction (CBT), including the strengths and limitations. The research by Young into the effectiveness of CBT to treat internet
natural) including strengths and limitations. Research by Sperry into brain lateralisation.	operational, formal operational). Research by Piaget into child development including the strengths and limitations. Non-experimental research methods (questionnaires and observations).	The different types of experimental design, including the strengths and limitations of each design.	Factors that affect eye-witness testimony, including leading questions and anxiety. To be able to explain the difference between retrograde amnesia and anterograde amnesia.	of each. The psychological methods of treating depression, including CBT and Ellis' Rational Emotive Behavioural Therapy. The characteristics and methods of diagnosing addiction.	addiction, including the strengths and limitations of online CBT sessions. Ethics in research - consent and the use of drugs as a form of treatment.
The key features of science Reliability Reductionism and Holism (Nature and Nurture(Approaches in Psychology (biological apporach)	The key features of science Reliability Reductionism and Holism Nature and Nurture Non-experimental methods Validity	The key features of science Nature and Nurture Non-experimental methods Validity	The key features of science Nature and Nurture Non-experimental methods Validity Approaches in Psychology (cognitive approach)	The key features of science. Reliability Validity Nature and Nurture Approaches in Psychology Non-experimental methods in research The purpose of psychological research Reductionism and Holism Ethics	The key features of science. Reliability Validity Nature and Nurture Approaches in Psychology Non-experimental methods in research The purpose of psychological research Reductionism and Holism Ethics
Recognising how to conduct an experiment (IV manipulation, conditions), including explaining the difference between a lab/field experiment and a natural experiment. How to write a hypothesis (experimental and null hypothesis), including the purpose of a null hypothesis. Understand that different parts/lobes of the brain are responsible for different functions. To explain the nervous system and how messages are passed throughout our bodies.	Recognise the various forms of brain measuring and how computers are now used in research. To understand the development of how the brain works, including the historical developments and comparisons. To understand that all children pass through the same developmental stages but at different paces, depending on their genetics and environments. To explain the use of questionnaires and observations in research, including concepts surrounding the validity of their use.	To be able to explain the concept of working memory and the importance of attention, linking to their own experiences in education.	affect the accuracy of eye-witness testimonies. To be able to identify the characteristics of retrograde and anterograde amnesia in a scenario. To understand the concept of mundane	Students can explain how mental health problems are diagnosed by professionals. Students can identify the characteristics of depression and addiction. Students can explain the role of genetics in the development of behavioural characteristics. Students can explain the difference between monozygotic and dizygotic twins. Students can explain the difference between homozygous and heterozygous zygosity. Students can explain the role of learning in mental illness. (Conditioning and Social Learining) Students can explain how anti-depressants work, including the developments from tricyclics to SSRIs. Students can eplain the concept of reductionism in the concept of reductionism in the concept of reductionism in the concetx of psychological problems. Students will be able to explain the potential benefits and limitations of adopting a seductionism on the concept of reductionism in the concetx of psychological problems. Students will be able to explain the potential benefits and limitations of adopting a concept of the concept	Students will be able to explain the ethical considerations regarding the treatment of psychological problems, incldung the amount of control a patient has. Students will be able to explain the role of nurture in the development of psychological problems, including the role of celebrities and the media. Students can explain how CBT can be used to treat addicition in the context of internet addicition and gambling. Students will be able to explain the practical advanatges of completing a CBT programme remotely.
AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3
How the brain develops. Damage to the brain causes permenant damage. Significant damage to the forebrain results in death. Neurons only fire electrically. Neurotransmitters can be artificially increased. Neurotransmitters are only found in our brains.	Computers cannot be used to detect chemical and electrical firing within a neuron. Questionnaires can only be sent out via the post or online. Questionnaires are only closed question or multiple choice (quantitative data). Brain damage refers to a physical injury or trauma. Brain damage means a learning difficulty. Everyone in the world has access to healthcare like the NHS.	People can multitask, ie: listen to music whilst reading a book. Intelligence is a fixed characteristics and some people are born smart. Intelligence is only measured through education or IQ tests. Random allocation in experimental designs are only used in independent groups design. Participant variables only exist in independent groups designs. Self-report methods are always low in validity due	Human memories are a direct recording of the event that has occurred. Memories just disappear from our brains. Reading through classnotes over and over is a good method of revision.	Family history of disorders or problems means a genetic/biological cause. Drugs are the only way to treat mental illness. Anti-depressants contain neurotransmitters. Synaptic transmission only involves one type of neurotransmitter. There are no ethical issues when using CBT. There is only one single criteria for diagnosing depression/addiction. Our understanding of mental health and what consists a psychological problem is consistent	Addiction can be behavioural and not just substance. Only certain people can develop and addiction. Addiction is not a real mental illness and is easy to stop. A patient will only be given CBT or drugs to treat mental illness. There is more stigma surrounding the use of drugs to treat mental illness compared to CBT.
	Psychology as a science: The key features of science such as hypothesis testing, variable manipulation and the importance of controlled conditions. The development of the forebrain, midbrain and hindbrain including medulla oblongata. The structure and function of the brain including brain development). The nervous system, neural structure and synaptic transmission. Hemispheric Lateralisation (including the role of the corpus callosum). Types of experiment (laboratory, field and natural) including strengths and limitations. Research by Sperry into brain lateralisation. The key features of science Reliability Reductionism and Holism (Nature and Nurture(Approaches in Psychology (biological apporach) Recognising how to conduct an experiment (IV manipulation, conditions), including explaining the difference between a lab/field experiment and a natural experiment. How to write a hypothesis (experimental and null hypothesis), including the purpose of a null hypothesis. Understand that different parts/lobes of the brain are responsible for different functions. To explain the nervous system and how messages are passed throughout our bodies. AO1 / AO2 / AO3 How the brain develops. Damage to the brain causes permenant damage. Significant damage to the forebrain results in death. Neurotransmitters can be artificially increased. Neurotransmitters are only found in our	Psychology as a science: The key features of science such as hypothesis testing, variable manipulation and the importance of controlled conditions. The development of the forebrain, midbrain and hindbrain including medula colongata. The structure and function of the brain including brain development). The revious system, neural structure and synaptic transmission. The mistric Lateralisation (including the role of the corpus callosum). Types of experiment (aboratory, field and initiations. Research by Sperry into brain lateralisation. Research by Plaget into child development (esensorimotor, pre-operational), concrete operational, formate operational). Research by Plaget into child development including the strengths and limitations. Non-experimental research methods (questionnaires and observations). The key features of science Reliability Reductionism and Holism (Nature and Austruce) Approachs in Psychology (biological approach) The key features of science Reliability Reductionism and Holism (Nature and Nurture) Non-experimental research methods (questionnaires and observations). The key features of science Reliability Reductionism and Holism (Nature and Nurture) Non-experimental methods Validity Recognising how to conduct an experiment (IV manipulation, conditions), including explaining the difference between a labifield experiment and a natural experiment. How to write a hypothesis. Understand that different parts/lobes of the brain are responsible for different tunctions. To explain the nervous system and how messages are passed throughout our bodies. AO1 / AO2 / AO3 How the brain develops. Computers cannot be used to detect chemical and decritical firing within a neuron. Questionnaires are only closed question or multiple choice (quantitative data). Proviou	Psychology as a solence: The key statutes of science such as hypothesis valual agnosa, Broca Aphasia and Wernick Aphasia. The development of the forebrain encluding encluding the strengths and submitted the production and historian including reduction and similations. The structure and function of the brain including process and function of the brain and imilations of the crypta continuous. The process specific framework is a strength and similations. Brain Pagnatin Laurantian and the context of child development and imilations of the crypta continuous. Plages into child development and similations of the crypta continuous. Plages into child development including strengths and limitations. Proper of experiment (faboratory, field and similations.) Research by Sperry into brain strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Research by Sperry into solution and strengths and similations. Recognising how to conduct an experimental streng	Properties of electric extreme 1 leaves between 6 electric extreme 1 leaves	Performing an entire Time by continued or processors of court of the processor of court of the propriets of court of the processor o

September - June	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
ear 11						
	Social Influence To understand the concept of conformity, including reasons why we conform.	To outline deindividuation and conformity to social roles. To outline and evaluate the research by Zimabrdo, including the strengths and limitations of the study.	The Self The self-concept, development and the rouge test (Lewis & Brookes-Gunn) to chart emergence. Rogers' view of the selfconcept and its relationship to parental attitudes.	Forensic Psychology The theory of conditioning as an explanation of criminal behaviour, including the role of operant conditioning and punishment. To explain the envrionmental influences of crime, including social learning.	Summer exams - preparation and revision.	
	To explain the situational factors that affect conformity, including the research by Asch. To assess the personality factors that could explain conformity (locus of	characteristics, and how demand characteristics can reduce the internal validity of a study.	Maslow's hierarchy of needs and the relationship to the self. Research by Van Houtte and Jarvis (1995): The role of pets in development and the strengths and weaknesses of the study. Erikson's theory of the stages of identity development	learning. Research by Bandura to explain agressive behaviour amongst children. Research by Charlton analysing the effects of media on a child's playground behaviour.		
Learning	control). To explain the concept of obedience, including the situational factors that increase obedience.	To be able to define the concept of the bystander effect, including bystander apathy and a diffusion of responsibility. Research by Piliavin into the bystander effects and factors that affect bystander	Baumeister's theory of self: the need to belong and self-defeating behaviour. Vohs and Schooler (2008) study: The value of free-will and evaluation using strengths and weaknesses How external and internal factors mediate the development of self.	To understand the biological casuse of crime, including Eysenck's personality types. To explain the purpose of punishment and understand the concepts of recidivism and rehabilitation. To understand how token economy programmes are used in prisons to		
	To assess the authoritarian personality and how it correlates with obedience levels. (Adorno) To apply the knowledge of obedience and conformity to historical contexts	intervention, including strengths and limitations. To recp the use of field experiments and population validity in the context of psychological research.	Measuring personality from a nomothetic and idiographic perspective (including Thematic Apperception Test / Rorschach / Eysenck Personality Inventory and OCEAN traits.	control and manage behaviour. To undertsnad how anger management maybe used to help deal with offender behaviour and rehabilitation.		
	like the holocaust.					
Concepts	The key features of science Reliability Validity Non-experimental methods in research The purpose of psychological research Ethics	The key features of science. Reliability Validity Non-experimental methods in research The purpose of psychological research Reductionism and Holism Ethics	The key features of science. Reliability Validity Nature and Nurture Approaches in Psychology Non-experimental methods in research The purpose of psychological research Reductionism and Holism Ethics	The key features of science. Reliability Validity Nature and Nurture Approaches in Psychology Non-experimental methods in research The purpose of psychological research Reductionism and Holism Ethics		
What is needed to master the knowledge	To understand why people may conform and how this may result in negative behaviours. To explain the ethical issues surrounding the protection of participants and use of humans in research. To explain the importance of social roles when understanding the structure of society and the impact on other's behaviour. To recognise the importance of objectivity and controls when conducting research, including the use of a double-blind technique.	To understand why deindividuation may explain incidents of antisocial behaviour (such as a riot) To understand how culture can affect behaviour and the limitations with conducting research using participants from only one culture. To recognise the importance of reliability (testretest) when using different participants from different societies.		To be able to explain the nature/nurture debate in the context of explaining criminal behaviour. To be able to discuss the poetential ethical implications surrounding a genetic/biological cause of criminal behaviour. To understand the role of the media and social media in influencing criminal behaviour. To understand the debate surrounding prison abolitionism. To recognise how personality is linked to our nervous system.	Summer exams - preparation and revision.	
AOs	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3	AO1 / AO2 / AO3
Common Misconceptions	Consent must be gained before conducting research into social influence. Personality factors are 50/50 (you are one or the other). Authroitarian Personality develops through choice/free-will. Milgram did not have the consent of the participants. Milgram did not allow participants to	The presence of other people has little/no effect on us. Conducting observational research is easy. Cultural differences only occur between people from different societies or races. Zimbardo's research breaks ethical guidelines for consent and withdrawal.	Personality is fixed or determined by nature. Humanistic psychology wants to be considered a science. Personality testing is 100% accurate or validated.	Prisons are the only form of punishment used for criminal behaviour. Personality is based upon free-will and our likes and dislikes. Life inmprisonment means life imprisonment. Children will imitate everything that they see. Prisons/custodial sentences are soft or easy.		

September 2021- July 2022A1:G7	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5 Soptember	r 2021- July 2022A1:G7	Half term 6
Year 12	Hall term 1	Han term 2	Trail term 3	Hall telli 4	Year 1		Han term o
	Introspection and the birth of experimental psychology.	Memory (Paper 01)	Attachment (Paper 01) Explanations of attachment learning theory of attachment including conditioning and imprinting. Dollard and Miller.	Social Influence (Paper 01)	Psychopathology (Paper 01) Definition of shorematility 1 — Deviation from Social Norms	P	reparation for the end of year assessment (June).
	- Withelm Wundt Research Methods:	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.	Explanations of attachment: learning theory of attachment including conditioning and imprinting. Dollard and Miller. Animal studies of attachment: Lorenz and Harlow.	Types of conformity - internalisation, identification and compliance.	Definition of abnormality 1 – Deviation from Social Norms Definition of abnormality 2 – Failure to Function Adequately Roserman and Seligman		Nanayahalany
	Empiricism Objectivity	Research that supports the MMM: Baddeley - Encoding in STM and LTM, Glanzer and Curitz, Peterson and Peterson.	Explanations of attachment: evolutionary theory such as Bowlby, the concept of the critical period and monotropy.	Explanations for conformity: informational social influence and normative social influence, and variables affecting conformity including grousize, unanimity and task difficulty as investigated by Asch and Crutchfield.	Definition of abnormality 3 – Deviation from ideal mental health Jahoda	E	Biopsychology
	Structuralism Control Variables (IV, DV, EV)		Caregiver-infant interactions in humans: reciprocity and interactional synchrony. Stages of attachment identified by Schaffer. Multiple	Conformity to social roles - Zimbardo.	Definition of abnormality 4 – Statistical Infrequency		o understand the divisions of the nervous system: central and peripheral (somatic and utonomic) and the associated functions
	Variables (IV, DV, EV) Reliability Causal Relationships	Research Methods: Design your own memory experiment (replicate Peterson and Peterson) - Experimental Design (IG. – RM - MP) - Control (Randomisation, Random Allocation, Standardisation, Counterbalancing, Participant Variables)	attachments and the role of the father. Bowlby's theory of monotropic attachments.	Research Methods: - Field Experiment	Research Methods: - Distributions		utonomic) and the associated functions. o understand the structure and function of sensory, relay and motor neurons including
1	Publication Process ('Philosophische Studien')	Data Analysis Resort Writing and Publication	Bowlby's theory of monotropic attachments. Bowlby's theory of maternal deprivation. Romanian orphan studies: effects of institutionalisation. Rutter, Robertson and Robertson.	Ethics Demand Characteristics and control	Ustributions Psychopathology Characteristics – OCD, Depression and Phobias (Behavioural, Emotional and Cognitive characteristics).	fe	eatures and functions of each neuron.
	Psychodynamic Psychology – links to introspection (self-analysis influence Freud).	Ethics (Corsent form / Debrief) Sampling Methods	The influence of early attachment on childhood and adult relationships, including the role of an internal working model. Hazari and Shaver.	Observational research	The DBM-V and ICD-10 including issues with diagnosis such as comorbidity, stigmal/abelling and the subjective nature of mental illness.		o outline the process of synaptic transmission, including reference to neurotransmitters, xcitation and inhibition. Students should be able to explain how some anti-depressants
	Key concepts: the role of unconscious, defence mechanisms, repression denial displacement Structure and dynamics of personality, psychosexual stages of development Research evidence to support and challenge psychoanalytic explanation.	Mundane Realism The working memory model: central executive, phonological loop, visuo-spatial sketchpad and episodic buffer. Features of the model:	Ainsworth's 'Strange Situation'. Types of attachment: secure, insecure-avoidant and insecure-resistant.	Explanations for obedience - agentic state and legitimacy of authority, and situational variables affecting obedience including proximity, location and uniform, as investigated by Migram. (Bickman and Hofting.)	RP: Behaviourism – Pavlov & Skinner; classical and operant conditioning, positive/negative reinforcement, punishment. Watson.		vork in relation to synpatic transmission.
	Research Methods: - Case Studies	The working memory model: central executive, phonological loop, visus-spatial sketchpad and episodic buffer. Features of the model: coding and capacity. Baddeley and Hitch, Bunge, Shepard and Feng.	Cultural variations in attachment, including van Ijzendoorn, Grossman and Grossman, Takahashi.	location and uniform, as investigated by Milgram. (Bickman and Hoffing.) Dispositional explanation for obedience: the Authoritarian Personality and Locus of Control.	Behavioural Explanation of Phobias – The role of conditioning: systematic desensitisation and flooding. (including evaluation)		o understand the unction of the endocrine system: glands and hormones and be able to utline the fight or flight response including the role of adrenaline.
	Subjective Experience (Contrast with Objectivity) Qualitative Data & Secondary Data	Explanations for forgetting - proactive and retroactive interference and retrieval failure due to absence of cues.	Research Methods: - Observational Research, including the types of observation (Behaviour categories, event sampling, time sampling, infer-sater/infra-rater	Explanations of resistance to social influence - including social support and locus of control.	RP: 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 processes. The emergence of cognitive neuroscience.		
	Behavioural Psychology – developed in contrast to the psychodynamic approach to place the emphasis back on scientific methods.	Underwood and Postman, Godden and Baddeley and Tulving, Bahrick. (Encoding Specificity Principle)	 Observational Nessearch, including the types of observation (behaviour categories, event sampling, time sampling, inter-later indiability). Meta-analysis 	Minority influence – Moscovici , consistency, commitment and flexibility.	Cognitive approach to depression - Beck's negative triad and Ellis's ABC model; cognitive behaviour therapy (CBT), including challenging		o explain the theory of brain localisation of function in the brain with specific reference to me motor, somatosensory, visual, auditory and language centres; Broca's and Wemicke
1	Key concepts: classical conditioning (Pavlov), operant conditioning (Skinner).	Factors affecting the accuracy of eyewitness testimony - misleading information, including leading questions and post-event discussion; anxiety. Loftus and Palmer, Yuille and Cutshaw, Lindsay and Poole.	RP - Case studies, qualitative research methods (interviews)	The role of social influence processes in social change.	irrational thoughts. BP Ricinorical approach. The historical approach: the influence of neess. historical structures and neumchemistry on behaviour. Genotene	a	reas,
1	Research Methods: - Laboratory research	Improving the accuracy of eyewitness testimony - including the use of the cognitive interview. Geiselman.			RP. Biological approach - The biological approach: the influence of genes, biological structures and neurochemistry on behaviour. Genotype and phenotype, genetic basis of behaviour, evolution and behaviour.	т	o understand the theory of brain lateralisation and critically discuss the research by
1	Laboratory research Issues of technical validity (population, ecological, concurrent, temporali) Use of animals in research and the role of ethics. Countriture load & Primary Data	Research Methods:			The Biological explanation and treatment of Obsessive Computaive Disorder. Key concepts: serotonin, dopamine, twin studies, family studies, orbitofrontal cortex (OFC), basal gangila.	s	sperry.
		The publication process and role of peer-review			Explanation of neural firing and synaptic transmission – linked to anti-depressants.	т	o explain the concept of brain plasticity and functional recovery of the brain after trauma
Learning	Cognitive Psychology – influenced by the development of Computer Programming (Turing). Cognitive Approach. The study of internal mental processes, the price of schema the use of theoretical and computer models to evaluin and				Learnin	ng Intentions	
	Cognitive Approach - The study of Informal mental processes, the role of schema, the use of theoretical and computer models to explain and make inforences about mental processes. The emergence of cognitive neuroscience.					fu	o outline and evaluate the ways of studying the brain: scanning techniques, including unctional magnetic resonance imaging (fMRI); electroencephalogram (EEGs) and event-
	Research Methods: - Data analysis					re	elated potentials (ERPs); post-mortem examinations.
	 Inferences (empirical evidence) Social Learning Theory – the developments in the 1960's by Bandura and the combination of Cognitive Psychology (mediational processes) 					т	o understand the biological rhythms: circadian, infradian and ultradian and the difference
1	with Behaviourism (vicarious reinforcement).					b	etween these rhythms and the effect of endogenous pacemakers and exogenous
	Social Learning – Bandura – modelling, imitation and vicarious reinforcement.					Z	eitgebers on each cycle.
	Research Methods: - Controlled Observations (Bobo Doll Study)						tesearch Methods:
1	Biological and Evolutionary Psychology – early biological theories linked to Darwinism. Biological theories developing with the use of technological advances.					T	statistical analysis in psychology. Type 1 and Type II errors in research.
	Research Methods:						aradigms and scientific revolutions (Kuhn)
1	Reductionism and Determinism						alsification in research (Popper) Psychology and the economy.
1	Humanistic psychology: free will, self-actualisation and Maslow's hierarchy of needs, focus on the self, congruence, the role of conditions of worth.						
1	Roger's influence on counselling psychology (Client Centred Therapy).						
1	Research Methods: Is Psychology a Science? (Review and Consolidation)						
1							
					The key features of science.	11	he key features of science.
1	The key features of science Reliability	The key features of science Reliability	The key features of science Nature and Nurture	The key features of science Nature and Nurture	Validity	Ri	eliability alidity
Concepts	Reductionism and Holism Nature and Nurture	Reductionism and Holism Nature and Nurture	Non-experimental methods Validity	Non-experimental methods Validity	Approaches in Psychology	oncepts	ature and Nurture he puroose of osychological research
	Approaches in Psychology Validity	Non-experimental methods Validity	Ethics The purpose of psychological research	Ethics Reliability	Non-experimental methods in research The purpose of psychological research Reductionism and Melicin	R	ne purpose or psychological réséarch eductionism and Holism
					Reductionism and Horism Fifther	Et Tr	thics o understand the role of neural firing, including synaptic firing (temporal and spatial summation) and types of
1					Students can identify the characteristics of depression, OCD and Phobias.	ne	euron.
1	Hederstand that not all assumble asian approaches are /				Students can explain the role of genetics in the development of behavioural characteristics.	T	o explain how the nervous system is divided and works alongside the endocrine system (including examples of
1	Understand that not all psychological approaches are (or want to be) scientific.	To demonstrate the understanding that memories are not an exact copy of an event and are affected by a numb	erTo recognise that there is more than one explanation of why/how attachments form.			bi	enaviour). tudents can explain the theory of brain localsiation and how specific damage can result in the loss of function,
1	To understand that the various approaches in psychology have developed in response to advancements in scientific knowledge, technology and cultural influences.	of factors including direct and indirect experience.	To recognise the importance of forming a secure attachment for a child's social, emotional and cognitive	To explain how the presence of others can affect our behaviour in a positive and negative way.	Students can explain the difference between monozygotic and dizygotic twins.	Si	tudents can explain the theory of brain localsiation and how specific damage can result in the loss of function, cluding the reductionism and holism debate (Equipotentiality theory).
1	=	Our understand of memory is incomplete, research and theories are still being developed based upon the lastes research findings.	t development.	To understand the situational and personality factors that have been linked to social influence.	Students can explain the difference between homozygous and heterozygous zygosity.	s	tudents can explain the role of the two hemispheres of the brain and internal communication via the corpus
1	All approaches have their strengths and Emilation and the approaches or researchers should not be 'sissen	Reductionism and validity in the context of memory (including the strenghts/limitations).	To understand the short-term and long-term benefits of secure attachments.	To recognise that there is not a single explanation of why people conform/obey.	To understand the cultural variations in mental health diagnosis and the issues with using the DSM-V or ICD-10.	C	allosum.
What is needed to master	holed'.	To understand the role of schemas and how schemas can affect our retrieval of memories, including concepts like	To explain the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of conducting research with children (interviewing parents, observations and the use of the challenges of cha	of To explain how a minority can influence a majority and provide examples of historical individuals who have caus		is needed to Si master	tudents can explain how Sperry conducted his research into split-brain patients and the theory of hemispheric
the knowledge	Recognising how to conduct an experiment (IV manipulation, conditions), including explaining the difference	the cross-race effect, misleading information and PED.		social change.	Students can eplain the concept of reductionism in the conctext of psychological problems. Students will be able	knowledge s	terralisation. tudents can explain the theory of brain plastolity including examples in relation to memory and the hippocampus
	between a lab/field experiment and a natural experiment.	To understand and explain of cognitive psychologists work with the police to offer training and guidance when	To explain the ethical guidelines surrounding using children and animals in research.	To understand how atrocities are carried out by normal people, including examples like the holocaust.	to explain the potential benefits and limitations of adopting a reductionist apporach when explaining mental health	- 5	
1	How to write a hypothesis (experimental and null hypothesis), including the purpose of a null hypothesis.	interviewing eye-witnesses.	To understand how cultural differences can affect the type of attachment a child displays when using procedure developed in the USA or UK. (Ethnocentricism)	S To offer advice on how social influence research can be used in a positive way to change behaviour.	To explain how psychological treatments (CBT) is used to treat mental illness.	S	tudents can explain the theory of functional recovery following injury and the benefits of neurorehabilitation.
1	Understand that different parts/lobes of the brain are responsible for different functions.	To understand how internal factors (like anxiety) can affect memory.		To understand how cultural differences can affect how people respond in social situations.	To identify and explain the strengths and limitations of psychological and physiological treatments of mental illness.	Si	tudents can outline each of the biological rhythms that affect the body including the role of the endogenous acemaker and external zeitgerber, and the possible complications related to a disruptiuon of each cycle.
1		To understand the difference between experiments and experimental design.				To	o have the confidence to analyse data using the various statistical tests, understand how and when each test
1						st	nould be used.
						D	emonstrate an understanding that no research findings are 100% and the purpose of p values in a study.
AOs	A01/A02/A03	A01 / A02 / A03	A01/A02/A03	A01 / A02 / A03	A01 / A02 / A03	AOs	AO1 / AO2 / AO3
	All psychologists believe in the same factors that influence behaviour.	All experiments follow the same design principles.	Research using children is unethical.	The authoritarian personality is a psychodynamic concept and classified as a psychological disorder.	Family history of disorders or problems means a genetic/biological cause.	T	here is only one type of neuron.
		Reductionism in psychology only has limitations.	Animals cannot be used in psychological research.	Consent cannot be acquired when conducting social influence research.	Drugs are the only way to treat mental illness.	D	amage to the brain is irrevesible.
	There is one dominant or correct approach in psychology.	Random allocation can only be used in an independent groups design experiment.	Results collected from animal studies cannot be generalised to humans.	Research using men cannot be applied to women.	Anti-depressants contain neurotransmitters.	т	here is a single endogenous pacemaker that regulates our biological rhythms.
1	Freud and psychodynamic psychology is no longer relevant in contemporary research.	There are no individual differences in memory.	Inter-rater reliability and Intra-rater relaibility are the same thing.	The key studies (Zimbardo, Asch, Milgram) are examples of field experiments.	Antidepressants are an unethical form of treatment.	В	rain functioning is located in a specific area or hemisphere.
1	Science is a subject and not a method.	Study that only use male/American samples can't be generalised to females/non-Americans.	Inter-cultural differences are more significant than intra-cultural differences.	Zimbardo and Milgram broke ethical guidelines by not allowing participants to withdraw from their research.	Synaptic transmission only involves one type of neurotransmitter.	т	he brain can only communicate internally via the corpus callousm.
1	There are no similarities between the approaches.		Only mothers can form a monotropic attachment according to Bowlby.	Ethics committee take place after a research has been conducted.	There are a shirt of law and a contract of the		Il people have their left-hemisphere dominant for speech.
Common Misconceptions	Reliability means being able to replicate a study, rather than replicate the results.		The effects of institutional care are inevitable and irreverible for a child.	The ethical guidelines are rules that cannot be broken for the purpose of research.	C	Common	our dominant hand indicates your dominant hemisphere (right-hand = left hemisphere dominance).
Misconceptions	There is only one type of validity.		THE CHECLS OF HISHITUTIONAL CARE are inevitable and irreversible for a child.	THE BUILDING WINDOWNES are rules that cannot be broken for the purpose of research.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	onceptions	, , , , , , , , , , , , , , , , , , , ,
	All studies/research is an experiment.				Our understanding of mental health and what consists a psychological problem is consistent throughout the world.	s	perry's research was a laboratory experiment due to the high levels of control.
1	An experiment is conducted in a laboratory / controlled environment.					N	eurotransmitters and hormones are only found/released in the brain.
						N	o matter how many times a study is replicated and finds the same results, it does not prove the theory.
1	The is no purpose of a null-hypothesis.					p.	-values are always set at 5%.
	To operationalise a hypothesis means to add detail.	I .					
						A	Il scientists agree with the same principles of research.

September 2022 - June 2022	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Year 13					
	Issues and Debates (Paper 03)	Stress (Paper 03)	Relationships (Paper 03)	Forensic Psychology (Paper 03)	Revision and exam preparation
	Gender and culture in psychology – universality and bias. Gender bias including androcentrism and alipha and beta bias; cultural bias, including ethnocentrism and cultural relativism. (Context link: Attachment and	The physiology of stress, including general adaptation syndrome (Selye), the hypothalamic pituitary-adrenal system, the sympathomedullary pathway and the role of cortisol.	The evolutionary explanations for partner preferences, including the relationship between sexual selection and human reproductive behaviour.	Measuring Crime (Official Stats / Victim Surveys / Self-Report) - Dark Figure of Crime	
	Psychopathology)	The role of stress in illness, including reference to immunosuppression (Kiecolt-Glaser) and cardiovascular	Factors affecting attraction in romantic relationships: self-disclosure; physical attractiveness, including the	Offender Profiling: Top Down/Bottoms Up – David Canter's geographical profiling (Circle Theory).	
	Free will and determinism: hard determinism and soft determinism; biological, environmental and psychic determinism. The scientific emphasis on causal explanations.	disorders.	matching hypothesis; filter theory, including social demography, similarity in attitudes and complementarity.	Biological explanations of criminal behaviour.	
	The nature-nurture debate: the relative importance of heredity and environment in determining behaviour: the	Sources of stress: life changes (Holmes and Rahe) and daily hassles (Kanner).	Theories of romantic relationships: social exchange theory, equity theory and Rusbult's investment model of commitment, satisfaction, comparison with alternatives and investment.	Lombroso – Criminaloids and Gaulton's eugenics	
	interactionist approach. (Context link: Psychopathology)	Workplace stress, including the effects of workload and control. (Karasek's Job-control Demands model)	Research Methods:	Raine – Neurological Research and birth deficits.	
	Holism and reductionism: levels of explanation in psychology. Biological reductionism and environmental (stimulus-response) reductionism.	Measuring stress: self-report scales (Social Readjustment Ratings Scale and Hassles and Uplifts Scale) and physiological measures, including skin conductance response.	-Questionnaires and Interviews -Correlational Research	Psychological explanations of criminal behaviour.	
Learning	Idiographic and nomothetic approaches to psychological investigation. (Context link: Approaches)	Individual differences in stress: personality types A, B and C and associated behaviours; hardiness, including commitment, challenge and control.	-Ethics Duck's phase model of relationship breakdown: intra-psychic, dyadic, social and grave dressing phases.	Eysenck – Criminal Personality (mixture of nature/nurture). Cognitive Explanations: Hostile Attribution Bias / Minimalisations / Mixal Reasoning (Kohlberg)	
	Ethical implications of research studies and theory, including reference to social sensitivity. (Context link: Attachment)	Managing and coping with stress: drug therapy (benzodiazepines, beta blockers), stress inoculation therapy and	Virtual relationships in social media: self-disclosure in virtual relationships; effects of absence of gating on the	Psychodynamic Explanations	
		biofeedback. Gender differences in coping with stress.	nature of virtual relationships.	Differential Association Theory (Sutherland)	
		The role of social support in coping with stress; types of social support, including instrumental, emotional and esteem support.	Parasocial relationships: levels of parasocial relationships, the absorption addiction model and the attachment theory explanation.	Dealing with criminal behaviour and reducing recidivism rates.	
		Research Methods:		Custodial sentencing and behaviour modification.	
		Questionnaires (self-report) Empirical evidence		Anger management and Token Economy Programmes.	
		Ethics (drug therapies)		Research Methods:	
	The key features of science.	The key features of science.	The key features of science.	The key features of science.	The key features of science.
	Reliability Validity	Reliability Validity	Reliability Validity	Reliability Validity	Reliability Validity
Concepts	Nature and Nurture	Non-experimental methods in research	Nature and Nurture	Nature and Nurture	Nature and Nurture
Concepts	Approaches in Psychology	The purpose of psychological research	Non-experimental methods in research	Approaches in Psychology	Approaches in Psychology
	Reductionism and Holism	Reductionism and Holism	Ethics	The purpose of psychological research	The purpose of psychological research
	Ethics	Ethics		Reductionism and Holism	Reductionism and Holism
	To recognise the potential harm in gender biased research.	To understand the harmful effects of long-term stress.	To recognise the link between attachment types (Paper 01) and future relationships.	To understand how criminological research has been influenced by social, economic and religious beliefs.	
	To understand that behaviour is a combination of nature and nurture, and it depends on the behaviour/context in order to recognise which is most important.	To recognise that not all stress is bad stress.	To understand the various factors that affect attraction (not just physical attraction).	To recognise the developments of the different perspectives of explaining criminal behaviour and how they are often linked to the dominant political paradigm at the time of research.	
	To recognise the ethical implications of research and the potential impact on communities and cultures.	To understand the importance of collecting empirical evidence and triangulating with self-report methods when studying health.	To be able to explain physical attraction from an evolutionary perspective. To understand the difficulties with using self-report methods when conducting research into relationships.	There is no single explanation of criminal behaviour.	
What is needed to	To understand how every approach in psychology adopts idiographic and nomothetic means of explaining	To accept that mental health is subjective.		The issues of generalisation when identifying relationships between characteristics in convicted criminals.	
master	human behaviour.	To understand the role of an occupational psychologist and the possible methods used to manage work-related	To outline the influence of culture and third-parties in our relationships. A relationship does not have to be reciprocated between two people to still be meaningful or important in a	To understand how a multi-agency approach is required to tackle and monitor crime.	
the knowledge	To understand the strengths and limitations of adopting a nomothetic or idiographic approach.	To be able to discuss stress management techniques and understand the strengths and limitations of	person's life.	To understand the difficulties when rehabilitating offenders during a custodial sentence.	
		psychological and physiological methods.		To explain how behaviour modification can be used to manage and rehabilitate offenders.	
		To recognise the importance of technology in the role of stress management.			
		To understand how culture and socialisation can result in a person adopting various difference stress management techniques.			
AOs	AO1 / AO2 / AO3 There are no similarities between the approaches.	AO1 / AO2 / AO3 Stress is always bad and harmful (should be avoided).	AO1 / AO2 / AO3 A person's preference for a partner is stable or relatively consistent.	AO1 / AO2 / AO3 Biological explanations of criminal behaviour are no longer relevant in criminology.	A01 / A02 / A03
	Approaches or psychologists only accept one side of each debate.	Self-report methods are an invalid method of measuring stress.	Using social media increases a person's dissatisfaction with their own appearance and relationship status.	There are no ethical implications with accepting a biological explanation of criminal behaviour.	
	Approaches or psychologists only accept one side of each debate. Holism is better than reductionism.	Seri-report memods are an invalid memod or measuring stress. Drug therapies are dangerous and should be avoided.	Using social media increases a person's dispatch with their own appearance and relationship status. Research into relationships cannot be conducted following the key principles of science.	There are no ethical implications with accepting a biological explanation of criminal behaviour. Official police statistics are a valid method of measuring crime and deviance in a society.	
	Ethical guidelines are rules and not guidelines.	Stress coping techniques is entriety based upon socialised behaviours.	There is a single paradigm that explains how relationships are formed and maintained.	The sole purpose of prison is to rehabilitate offenders.	
	An approach is either idiographi or nomothetic.	The negative aspects of stress and only harmful for the individual.		Prisons are a successful method of dealing with offenders and reducing recidivism.	
Common Misconceptions	The humanistic approach is entirely idiographic.			Prisoners are aggressive and violent due to personality or biological reasons.	
				All criminals are bad people and have made bad choices.	
				Custodial sentences (prisons) are easy.	
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Concept	Explanation of concept				
The key features of science.	Students must understand the systematic method of acquiring new knowledge and the importance of each one of the key features (Hypothesis Testing, Variable Manipulation, Control of EV's, Validity, Reliability, Objectivity and Theory Construction). Students need to be able to understand what makes research scientific, including the importance of empirical evidence and publication. (A Level: Students must recognise psedoscience and why pseudoscience is potentially dangerous/harmful)				
Reliability	Students must understand the importance of reliability as a feature of science, including assessing and improving reliability in research. (A level: Students must understand the difference between internal and external reliability, including how to assess and improve).				
	Students must understand the importance of validity as a feature of science, including assessing and improving validity in research. The concept of validity not only applies to how the research was conducted but also if the results can be applied to other situations, contexts or populations.				
Validity					
Nature and Nurture	Students must demonstrate and understanding of how behaviour is influence through a combination and nature and nurturing factors. They must understand the role of genetics and predisposition, including the purpose of twin research. Students must also understand the explanations of learnt behaviour, reinforcement and schemas.				
Approaches in Psychology	Students must display an understanding of the various approaches in psychology and different methods of studying and explaianing human behaviour. They should recognise that psychologists often have differing opinions about the cause/influence/treatment of behaviour and that there is often inconsistency within the discipline. (A Level: Students must understand the historical developments of psychology and why various approaches have developed alongside social, economic and cultural influences)				
Non-experimental methods in	Students need to recognise the usefulness of non-experimental methods when studying human				
research	behaviour and constrast the collection of qualitative data with quantitative data.				
The purpose of psychological research	Students need to be able to demonstrate an understanding of the applications of psychological research and how research findings can be used to develop specific treatments and programme to help modify behaviour. Students should not only focus on the applications surrounding mental health, but consider everyday contexts such as education, criminal justice and child development.				
Reductionism and Holism	Students will understand the debates surrounding reductionism and holism, being able to describe the features of a reductionist and holisitc approach. Students must recognise that no theory/concept is entirely reductionist or holisitc and avoid considering the concepts as either/or.				
Ethics	Students must understand the importance of ethics when conducting research. Ethical guidelines not only influence how research is conducted but must be taken into consideration in the context of the wider implications of psychological research. Students will consider the development of the ethical guidelines and consider the ethical guidelines in relation to the application of psychological research. Students must also understand the ethical implications surrounding the use of animals in research and treatment of patients with a mental illness. (A level: Students must understand the role of the BPS and ethics committees).				