Issues & Debates				
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ	
Gender Bias			-	
	2021 (8 marks)	2017 (beta ias)		
Cultural Bias				
		2020 (cultural relativism & reducing bias) 2018 (match terms)	2019	
Free Will and Determinism				
	2017 (with stem Dancho)	2022 (soft determinism) 2020 (psychic determinism)		
Nature-Nurture Debate				
	2019		2021	
Holism and Reductionism				
	2020 (with stem)	2018 (biological reductionism & evaluation)	2017	
Idiographic and Nomothetic				
		2022 (nomothetic & idiographic) 2021 (idiographic) 2018 (nomothetic & limitation)	2017	
Ethical Implications of research studies and theo	ries			
	2022 (8 marks) 2018 (8 marks)	2019 (define social sensitive research)		

Relationships				
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ	
Evolutionary Explanations				
	2019 (8 marks)	2018 (outline & limitation)		
Self-disclosure				
Physical Attractiveness				
Filter Theory				
	2020 (8 marks)		2017	
Social Exchange Theory				
	2019	2022 (with stem all theories)	2022	
Equity Theory				
		2022 (with stem all theories)		
		2018 (describe)		
Rusbult's Investment Model				
	2020 (8 marks)	2022 (with stem all theories)		
Duck's Phase Model				
		2021 (describe)		
		2017 (with stem)		
Virtual Relationships		1	-	
	2022	2021 (with stem describe)		
	2017			
Parasocial Relationships				
	2021			
	2018 (8 marks attachment			
	theory)			

Gender			
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ
Sex and gender		- <b>-</b>	
	2020 (8 marks sex role		
	stereotypes)		
Androgeny and BSRI			
	2020 (8 marks)		
	2018 (8 marks)		
The role of Chromosomes and Hormo	ones		
	2022	2021	
<b>Atypical Sex Chromosomes (Kleinfelt</b>	ers & Turners)		· · ·
	2022 (could add into essay on	2017 (with stem)	
	chromosomes & hormones)		
Kohlberg's Theory			
	2022 (8 marks with stem &		2020
	Gender Schema)		
	2019		
Gender Schema Theory			
	2022 (8 marks with stem &	2021 (application 4 marks)	
	Kohlberg)	2018 (define gender schema)	
Psychodynamic: Freud			
	2019 (8 marks)		2017
Social Learning Theory			
	2021	2018 (outline & strength)	
Culture and Media			
Atypical Gender Development	·		
	2017		

Cognition & Development			
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ
<b>Piaget's Theory of Cognitive Development</b>	· · · · ·	·	
	2022 (8 marks with stem &	2021 (equilibration)	
	Vygotsky)	2017 (with stem – schema development)	
Piaget's Stages of Intellectual Developmen	nt l		
	2021 (object permanence)	2018 (class inclusion)	2020
	2019 (pre-operational stage)		
Vygotsky's Theory of Cognitive Developme	ent		
· · · · · · · · · · · · · · · · · · ·	2022 (8 marks with stem &		
	Piaget)		
	2020 (8 marks)		
	2018 (8 marks - with stem)		
Baillargeon's Explanation of Infant Abilities	S		
	2017		
Social Cognition: Selman's Levels of Perspe	ective Taking		
	2022 (with theory of mind)		2017
	2020 (8 marks - with stem)		
Social Cognition: Theory of Mind			
	2022 (with Selman)	2021 (application to Sally Anne study)	2017
		2018 (outline & evaluate)	
Social Cognition: The Mirror Neuron System	m		
	2019 (8 marks)		2017

Schizophrenia			
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ
Classification: Positive & Negative Symptoms			
		2019 (negative symptom)	2021
		2018 (comorbidity & symptom overlap)	
Reliability and Validity		-	
		2020 (study of validity)	
<b>Biological Explanations for Schizophrenia</b>			
	2020 (outline & compare with		2017
	family dysfunction)		
	2018		
Psychological Explanations for Schizophrenia			
	2020 (outline & compare with	2022 (cognitive explanations)	
	family dysfunction)	2021 (evaluate an explanation)	
		2017 (with stem family dysfunction &	
		limitation)	
Biological therapies			
	2022 (8 mark)		
	2017 (8 marks)		
Psychological Therapies			
	2021 (stem – family therapy &	2020 (CBT with stem)	2022 (token economy)
	CBT)		2017 (token economy)
The Interactionist Approach: Diathesis-Stress			
	2019 (explaining & treating)		2022

Eating Behaviour					
E	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ		
Explanations for food preference: Evolutionary		-			
2	2021 (with stem & both	2020 ( one study – outline & evaluate)			
6	explanations)				
Explanations for food preference: The Role of Learn	ning				
2	2021 (with stem & both	2022 (outline & evaluate)			
	explanations)				
Neural & Hormonal Mechanisms in the Control of E	ating Behaviour	T			
Biological Explanations for Anorexia Nervosa					
	2020 (compare with family				
	systems)				
	2018				
	Psychological Explanations for Anorexia Nervosa: Family Systems Theory				
2	2020 (compare with biological)	2021 (evaluate one psychological	2022		
		explanation)	2021		
		2019 (one explanation)			
Psychological Explanations for Anorexia Nervosa: S	ocial Learning Theory				
		2021 (evaluate one psychological			
		explanation)			
		2019 (one explanation)			
Psychological Explanations for Anorexia Nervosa: C	ognitive Theory				
		2021 (evaluate one psychological	2022		
		explanation)			
		2019 (one explanation)			
Biological Explanations for Obesity		T			
	2019 (genetic & neural)				
Psychological Explanations for Obesity					
	2022 (8 marks)	2018 (outline one theory & evaluate)			
Explanations for the Success & Failure of Dieting					
		2020 (with stem)			

Stress				
Essay (8 or 16)	SAQ (2, 4, 6)	MCQ		
· · · · ·		<u>.</u>		
	2021 (GAS & Immunosuppression)	2022		
		2017		
2018	2020 (one study -outline & evaluate)			
	2022			
		2022		
2020 (compare with physiological)				
1	1			
2019 (with hardiness)	2021 (evaluate)			
1	1			
2019 (with personality type)				
T	T			
	2018 (outline & evaluate one therapy)			
2017 (8 marks with stem – Wally)	2018 (outline & evaluate one therapy)			
	•			
	2018 (outline & evaluate one therapy)			
	I			
2021 (with gender differences)				
		Essay (8 or 16) SAQ (2, 4, 6)   2021 (GAS & Immunosuppression)   2018 2020 (one study -outline & evaluate)   2018 2020 (one study -outline & evaluate)   2017 (8 marks- one or more ways) 2020 (compare with physiological)   2019 (with hardiness) 2021 (evaluate)   2019 (with personality type) 2022 (outline & evaluate one therapy)   erapy 2018 (outline & evaluate one therapy)   erapy 2018 (outline & evaluate one therapy)   2017 (8 marks with stem – Wally) 2018 (outline & evaluate one therapy)   erapy 2020 (with stem – Nadine)   2017 (8 marks with stem – Wally) 2018 (outline & evaluate one therapy)   2021 (with social support) 2021 (with social support)		

Aggression				
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ	
Neural & Hormonal Mechanisms in Aggression				
	2021 (with genetic)	2020 (describe neural)		
Genetic Factors in Aggression				
	2022		2018	
	2021 (with neural)			
The Ethological Explanation of Aggression				
	2019 (with stem)			
Evolutionary Explanations of Aggression		T		
		2020 (with stem – outline & evaluate)		
Social Psychological Explanations of Aggression:			1	
	2020 (8 marks)			
	2018 (with stem – all social			
	psychological explanations)			
Social Psychological Explanations of Aggression:			1	
	2018 (with stem – all social			
	psychological explanations)			
Social Psychological Explanations of Aggression:		T		
	2018 (with stem – all social			
	psychological explanations)			
Institutional Aggression in the context of Prisons				
	2019 (8 marks – dispositional)	2021 (stem – outline & evaluate)		
Media Influences on Aggression				
		2022 (computer games & evaluate)		
		2018 (evaluate desensitisation)		
Desensitisation, Disinhibition & Cognitive Primin	g			

Forensic Psychology			
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ
Offender Profiling: The Top-Down Approach			
		2017 (explain)	
Offender Profiling: The Bottom-Up Approach			
	2022 (8 mark - outline &		
	evaluate)		
Biological Approach: Atavistic Form			
	2021(16 marks with genetics &	2018 (evaluate)	
	neural)		
Biological Approach: Genetic & Neural		1	1
	2021 (16 marks with atavist)		
	2020 (8 marks –neural)		
Psychological Explanations: Eysenck's Theory		1	1
			2018
Psychological Explanations: Cognitive Explanation			
	2017		
Psychological Explanations: Differential Associati		1	1
	2019 (8 marks with stem)		
Psychological Explanations: Psychodynamic Expla		1	1
	2022	2020 (describe)	
Dealing with Offending Behaviour: Custodial Sen	-		1
	2018 (with stem all ways)		
Dealing with Offending Behaviour: Behaviour Mo	-	1	1
	2018 (with stem all ways)		
Dealing with Offending Behaviour: Anger Manag		1	1
	2018 (with stem all ways)	2020 (with stem – explain & evaluation)	
Dealing with Offending Behaviour: Restorative Justice			
	2018 (with stem all ways)	2021 (stem & evaluation)	

Addiction				
	Essay (8 or 16)	SAQ (2, 4, 6)	MCQ	
Description and Risk factors				
	2022			
	2019 (8 marks – personality)			
<b>Explanations for Nicotine Addiction: Brain Neuro</b>	chemistry			
	2021 (both)	2020 (describe)	2018	
Explanations for Nicotine Addiction: Learning The	eory			
	2021 (both)			
Explanations for Gambling Addiction: Learning Th	neory			
	2019 (8 marks with stem)			
Explanations for Gambling Addiction: Cognitive T	heory			
	2020 (8 marks – cognitive bias)			
Reducing Addiction: Drug Therapy				
	2018 (with stem – all ways of			
	reducing)			
Reducing Addiction: Behavioural Interventions				
	2018 (with stem – all ways of reducing)	2020 (stem - covert sensitisation, describe & evaluate)		
Reducing Addiction: Cognitive Behaviour Therapy	5			
	2018 (with stem – all ways of reducing)	2021 (with stem – outline& evaluate)		
Theory of Planned Behaviour				
	2022 (outline & evaluate)			
Prochaska's Model				
		2018 (evaluate)		