Curriculum Summary

Subject: Psychology

Year 7	Year 8	Year 9	Year 10	Year 11
		Introduction to Psychology Introducing students to the key skills required as a psychologist; being able to describe, apply, analyse and evaluate their knowledge. Research methods Introducing students to how psychologists carry out studies, including experimental	Perception Describing perception and sensation and evaluating theories of perception. Discussing how different factors can affect peoples' perceptions. Key studies: Bruner and Minturn, Gilchrist and Nesberg	Brain and Neuropsychology Unpicking the structure and function of the nervous system, including the brain and neurons. Introducing students to neuropsychology. Key studies: James-Lange, Hebbs, Penfield, Tulving
		Memory Exploring the processes of memory and evaluating different structures of memory accuracy and discussing memory as an active process. Key studies: Murdock and Bartlett	Social Influence Analysing the differences between conformity and obedience. Explaining the impact of prosocial, crowd and collective behaviour. Key studies: Asch, Milgram, Adorno, Piliavin	Psychological Problems Introducing students to different types of mental health problems, including depression and addiction. Key study: Wiles, Kaij
		Development Examining early brain development in children. Evaluating and analysing Piaget's theory of development. Describing the effect of learning on development. Key studies: Piaget, McGarrigle and Donaldson, Hughes, Willingham, Dweck	Language, thought and communication Exploring the relationship between language and thought. Examining the differences between human and animal communication alongside verbal and nonverbal communication. Key studies: Piaget, Sapir-Whorf, Von Frisch, Yuki et al	