

	Term 1A	Term 1B	Term 2A	Term 2B	Term 3A	Term 3B
Year 10	Social Influence with research methods: <ul style="list-style-type: none"> Conformity Obedience Deindividuation Observations Questionnaires Interviews Ethical issues 	Social Influence with research methods <ul style="list-style-type: none"> Bystander intervention Experiments Sampling Variables Hypotheses 	Memory with research methods: <ul style="list-style-type: none"> Information processing Multi store model of memory Experimental designs Extraneous variables Controlling extraneous variables Data analysis Amnesia <p><u>Synoptic assessment</u></p>	Memory with research methods: <ul style="list-style-type: none"> Reconstructive memory Quantitative and qualitative data Reductionism and Holism debate Psychological problems: <ul style="list-style-type: none"> Unipolar depression Explanations of depression Questionnaires Primary and Secondary data 	Psychological problems with research methods: <ul style="list-style-type: none"> Treatments of depression Addiction Explanations of Addiction Treatments of Addiction Nature and nurture debate 	Brain and Neuropsychology with research methods: <ul style="list-style-type: none"> Structure and function of the brain Case studies Neurological damage Lateralisation of function Human nervous system Psychology as a science debate <p><u>Summer challenge</u></p>
Year 11	Development: <ul style="list-style-type: none"> Early brain development Stages of development Cognitive development Intelligence development Mindset theory <p><u>Synoptic assessment</u></p>	Development (continued) <ul style="list-style-type: none"> Learning development Morality development debate Sleep and dreaming with research methods: <ul style="list-style-type: none"> Circadian rhythms Functions and benefits of sleep Sleep disorders Dreaming theories Case studies 	Criminal Psychology with research methods: <ul style="list-style-type: none"> Explanations of offending behaviour Punishments of offending behaviour Rehabilitation of offending behaviour <p><u>Synoptic assessment</u></p>	<u>Revision</u>	<u>Revision and final exams</u>	
Year 12	Psychopathology and Approaches in Psychology with research methods: <ul style="list-style-type: none"> Definitions of abnormality Phobias Behaviourist explanations Behaviourist explanations and treatments of phobias Experimental method Experiments Depression Cognitive explanations Cognitive explanations and treatments of depression 	Psychopathology and Approaches in Psychology with research methods <ul style="list-style-type: none"> OCD Biological explanations Correlations Biopsychology: human nervous system and neurons Biological explanations and treatments of OCD Implications of psychological research for the economy Data analysis: Descriptive statistics and graphs 	Social Influence with research methods: <ul style="list-style-type: none"> Conformity Obedience Ethical issues Sampling Pilot studies Peer review Research issues including. control of variables Resistance to social influence Minority influence <p><u>Synoptic assessment</u></p>	Memory with research methods: <ul style="list-style-type: none"> Multi store model of memory Experimental design Types of LTM Quantitative and qualitative data Working memory model Explanations for forgetting Factors affecting eyewitness testimony Improving the accuracy of eyewitness testimony: cognitive interview 	Attachment with research methods: <ul style="list-style-type: none"> Questionnaires and interviews Stages of attachment Role of the father Animal attachment studies Explanations of attachment: Learning theory and Bowlby's theory Observations The Strange Situation Cultural variation attachment research 	Attachment: <ul style="list-style-type: none"> Maternal deprivation theory Effects of Institutionalisation Influence of early attachment on later development Schizophrenia: <ul style="list-style-type: none"> Symptoms Explanations Treatments <p><u>Revision and synoptic assessment</u></p>
Year 13	Research methods: <ul style="list-style-type: none"> Reliability Validity Reporting psychological investigations Approaches in Psychology: <ul style="list-style-type: none"> Humanistic explanations Psychodynamic explanations and case studies Issues and debates within Psychology: <ul style="list-style-type: none"> Gender and cultural bias Holism and reductionism, free will and determinism and nature and nurture debates Idiographic and nomothetic approaches Ethical implications and social sensitivity 	Research methods: <ul style="list-style-type: none"> Features of Science Biopsychology: <ul style="list-style-type: none"> Localisation of function Lateralisation of function Plasticity and functional recovery of the brain after trauma Ways if investigating the brain Biological rhythms <p><u>Synoptic assessment</u></p>	Research methods: <ul style="list-style-type: none"> Inferential testing Relationships with research methods: <ul style="list-style-type: none"> Evolutionary explanations for partner preferences Content analysis Factors affecting attraction: physical attractiveness, filter theory and self-disclosure. Theories of romantic relationships: social exchange theory, equity theory, investment model and model of relationship breakdown Virtual relationships Parasocial relationships 	<p><u>Synoptic assessment</u></p> Forensic Psychology <ul style="list-style-type: none"> Offender profiling Explanations of offending: Biological, Eysenck, Cognitive, Differential Association Theory and Psychodynamic. Dealing with offending behaviour: custodial sentencing, behaviour modification in custody, anger management and restorative justice. 	<u>Revision</u>	<u>Revision and final exams</u>