

## **Subject:** Psychology – KS5

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 12	Autumn 1 Area of Study 1. Research Methods 2. Approaches Content • Designing, conducting, analysing & interpreting data • Experimental method • Observational techniques • Self-report techniques • Correlations • Basic assumptions of the following approaches; • Behaviourist • Social learning • Cognitive Exam Skill (4, 6, 8)	Autumn 2 Area of Study 1. Memory 2. Approaches Content • Models of memory • Multi-store model • Working memory model • Long-term memory • Explanations for forgetting • Factors affecting EWT • Basic assumptions of the following approaches; • Biological • Psychodynamic • Humanistic Exam Skill (4, 8, 12)	<ul> <li>Area of Study         <ol> <li>Psychopathology</li> <li>Social Influence</li> </ol> </li> <li>Psychopathology         <ol> <li>Characteristics of phobias, depression &amp; OCD.</li> <li>Behavioural approach – phobias</li> </ol> </li> <li>Social Influence         <ol> <li>Conformity</li> <li>Explanations for obedience &amp; resistance</li> </ol> </li> <li>Exam Skill (8, 12, 16)</li> </ul>	<ul> <li>Spring 2</li> <li><u>Area of Study</u> <ol> <li>Psychopathology</li> <li>Social Influence</li> </ol> </li> <li><u>Content</u> <ol> <li>Psychopathology</li> <li>Cognitive approach – depression</li> <li>Biological approach – OCD</li> </ol> </li> <li>Social Influence         <ol> <li>Minority influence</li> <li>Social change</li> </ol> </li> </ul>	<ul> <li>Summer 1</li> <li><u>Area of Study</u> <ol> <li>Biopsychology</li> <li>Attachment</li> </ol> </li> <li>Biopsychology         <ol> <li>Nervous system</li> <li>Endocrine system</li> <li>Fight or flight</li> </ol> </li> <li>Attachment         <ol> <li>Attachment</li> <li>Tight or flight</li> </ol> </li> <li>Attachment         <ol> <li>Attachment</li> <li>Types of attachment</li> </ol> </li> <li>Exam Skill (8, 12,</li> </ul>	<ul> <li>Summer 2</li> <li><u>Area of Study</u> <ol> <li>Biopsychology</li> <li>Attachment</li> </ol> </li> <li><u>Content</u> <ol> <li>Biopsychology</li> <li>Localisation of function</li> <li>Ways of studying the brain</li> <li>Biological rhythms</li> </ol> </li> <li>Attachment         <ol> <li>Maternal deprivation</li> <li>Internal working model</li> </ol> </li> <li>Exam Skill (8, 12, 12, 12)</li> </ul>
Support at home	Illuminate Textbook OneDrive / Teams Question banks Tutor2U	Illuminate Textbook OneDrive / Teams Question banks Tutor2U	Illuminate Textbook OneDrive / Teams Question banks Tutor2U	16) Illuminate Textbook OneDrive / Teams Question banks Tutor2U	16) Illuminate Textbook OneDrive / Teams Question banks Tutor2U	16) Illuminate Textbook OneDrive / Teams Question banks Tutor2U
Assessments	Mid topic and end of topic assessments <u>AO1</u> Outline / description – theories / research studies <u>AO2</u> Application – STEM question application <u>AO3</u> Analysis & evaluation of theories / research studies			Careers in the Curriculum Pathology: Clinical Psychologist / Psychiatrist Memory: Forensic psychologist / Teaching / education Social: HM Prison Service – probation officer / HR Occupational Health psychologist / marketing & business Biopsychology: Languages therapist / physio (rehabilitation		



## Holmer Green Senior School

Work Hard, Be Kind, Have Passion

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 13	Autumn 1 Area of Study 1. Research Methods 2. Forensic Psychology Content • Yr 13 RM • Inferential testing • Statistical testing • Probability and significance • Factors affecting the choice of statistical test • Basic assumptions of the following approaches; • Behaviourist • Social learning • Cognitive	Autumn 2 Area of Study 1. Issues & debates 2. Forensic Psychology Content • Models of memory • Multi-store model • Working memory model • Long-term memory • Explanations for forgetting • Factors affecting EWT • Basic assumptions of the following approaches; • Biological • Psychodynamic • Humanistic	<ul> <li>Area of Study         <ol> <li>Schizophrenia</li> <li>Gender</li> </ol> </li> <li>Psychopathology         <ol> <li>Characteristics of phobias, depression &amp; OCD.</li> <li>Behavioural approach – phobias</li> </ol> </li> <li>Social Influence         <ol> <li>Conformity</li> <li>Explanations for obedience &amp; resistance</li> </ol> </li> <li>Exam Skill (8, 12, 16)</li> </ul>	<ul> <li>Spring 2</li> <li><u>Area of Study</u> <ol> <li>Schizophrenia</li> <li>Gender</li> </ol> </li> <li><u>Content</u> <ol> <li>Psychopathology</li> <li>Cognitive approach – depression</li> <li>Biological approach – OCD</li> </ol> </li> <li>Social Influence         <ol> <li>Minority influence</li> <li>Social change</li> </ol> </li> </ul>	<ul> <li>Area of Study         <ol> <li>Biopsychology</li> <li>Attachment</li> </ol> </li> <li>Biopsychology         <ol> <li>Attachment</li> </ol> </li> <li>Biopsychology         <ol> <li>Nervous system</li> <li>Endocrine system</li> <li>Fight or flight</li> </ol> </li> <li>Attachment         <ol> <li>Animal studies</li> <li>Explanations of attachment</li> <li>Types of attachment</li> </ol> </li> <li>Exam Skill (8, 12, 12, 12)</li> </ul>	<ul> <li>Summer 2</li> <li><u>Area of Study</u> <ol> <li>Biopsychology</li> <li>Attachment</li> </ol> </li> <li>Biopsychology         <ol> <li>Localisation of function</li> <li>Ways of studying the brain</li> <li>Biological rhythms</li> </ol> </li> <li>Attachment         <ol> <li>Maternal deprivation</li> <li>Internal working model</li> </ol> </li> <li>Exam Skill (8, 12, 12, 12)</li> </ul>
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Assessments	Tutor2U     Tutor2U     Tutor2U       Mid topic and end of topic assessments       AO1     Outline / description - theories / research studies       AO2     Application - STEM question application       AO3     Analysis & evaluation of theories / research studies			Tutor2U       Tutor2U       Tutor2U         Careers in the Curriculum       Tutor2U         Forensics: Police / Law       Gender: Working with children / social policy / parenting education         SZ: Mental health nursing / Psychologist / family therapist / Cognitive behavioural therapist		