

Curriculum - Overview	
Year 12	Year 13
Year 12 Psychology includes Introductory Topics in Psychology, beginning with Social Influence. Social Influence allows students to explore significant pieces of psychological research, whilst introducing them to specialist research methods terminology which students utilise to comprehensively critique psychological concepts, theories and research. Students also study Psychology in Context, beginning with Approaches. Approaches introduces students to fundamental perspectives that underpin psychological theories. Such perspectives underpin theories and treatments observed in Paper 1, Paper 2 and Paper 3, providing students a deepened understanding of the content they engage with.	In Year 13 students complete the Research Methods specification and then examine Issues and Options in Psychology, beginning with Issues and Debates. This topic explores the fundamental debates within Psychology that can be used to provide concrete synoptic links to previously studied topics within Paper 1 and Paper 2. Students will have embedded much of the specialist terminology required for successful learning in the Issues and Debates module via their engagement within the Approaches module from Paper 2.

Curriculum – Topic Sequencing	
Year 12	Year 13
Half Term 1	Half Term 1
SOCIAL INFLUENCE - Types of conformity - Conformity to social roles as investigated by Zimbardo - Explanations for obedience: - Dispositional explanation for obedience Explanations of resistance to social influence, - Minority influence - Social Change RESEARCH METHODS:	FORENSIC PSYCHOLOGY:         - Eysenck's Criminal Personality         - Cognitive Explanations of Offending         - Differential Association Theory         - Psychodynamic Explanations of Offending         RESEARCH METHODS:         - Content and Thematic Analysis         - Features of Science         - Sections of a scientific report
<ul> <li>Types of Experiments</li> <li>Ethical Issues</li> <li>Types of Sampling methods</li> <li>Observational Techniques and Design</li> <li>Self-report techniques and Design</li> </ul>	ISSUES AND DEBATES: - Gender Bias - Culture Bias - Free Will vs Determinism - Nature vs Nurture
Half Term 2	Half Term 2
APPROACHES	ISSUES AND DEBATES:

**Curriculum Map** 



	Heliem ve Deductioniem
- Origins of Psychology	Holism vs Reductionism
- Learning approaches	- Idiographic vs Nomothetic
- The cognitive approach	- Ethical Implications of Research and Theories
- The biological approach	
- The psychodynamic approach:	
- Humanistic Psychology	GENDER:
- Humanistic Fsychology	
	- Sex and gender.
RESEARCH METHODS:	- Androgyny and measuring androgyny including the Bem Sex Role Inventory The role of
- Aims and Hypotheses	chromosomes and hormones
	- Atypical sex chromosome patterns
- Control of Variables	- Cognitive explanations of gender development,
- Experimental Design	- Psychodynamic explanation of gender development
types of Experiments	
- Éthical Issues	- Social learning theory as applied to gender development.
- Types of Sampling methods	- The influence of culture and media on gender roles.
- Observational Techniques and Design	- Atypical gender development
- Self-report techniques and Design	
Half Term 3	Half Term 3
MEMORY	SCHIZOPHRENIA:
-The multi-store model of memory:	
-Types of long-term memory	
-The working memory model:	Classification & Diagnosis of Schizophrenia
- Explanations for forgetting	- Issues relating to reliability and validity of diagnosis
- Factors affecting the accuracy of eyewitness testimony	- Biological Explanations of Schizophrenia
- Improving the accuracy of eyewitness testimony	Biological treatments for Schizophrenia
	- Psychological explanations of Schizophrenia
RESEARCH METHODS:	- Psychological treatments for Schizophrenia
- Types of Experiments	- Interactionist Approach to Schizophrenia
- Ethical Issues	
- Types of Sampling methods	
- Observational Techniques and Design	- Revision and consolidation, exam technique and practice
- Self-report techniques and Design	
Half Term 4	
	Helf Term 4/5
PSYCHOPATHOLOGY:	Half Term 4/5
- The behavioural approach to explaining and treating phobias	- Revision and consolidation, exam technique, practice and preparation
- The cognitive approach to explaining and treating depression	
- The biological approach to explaining and treating OCD	
RESEARCH METHODS:	
- Correlations	
- Kinds of Data	
- Tables & Graphs	
- Peer Review	
- Psychology and the economy	

