

Year 12 Curriculum Overview: Psychology



Topics/ content outline:

Powerful Knowledge (key concepts, skills)

What will you be assessed on?

How can you help at home?

Approaches in Psychology
Research Methods
Memory

The Story of Psychology
Behaviourism: classical and Operant conditioning
Social learning Theory
Cognitive approach: Schema, Inference
Biological approach: Genes, Neurochemistry,
Brain structure, Evolution, Cognitive neuroscience
Experimental method in Psychology
Non-experimental methods: Self report,
questionnaires, observations
Memory - Multistore model, working memory

At the end of each topic cycle (roughly every 2 weeks) you will be assessed on this content through one of these methods:

- 1. Short answer key knowledge check
- 2. Short answer exam questions
- 3. Extended answer exam questions

Students have key knowledge checklists for all of the content they need to know which are uploaded to Showbie. You can help at home by asking them these questions to check their knowledge and understanding.

Spring Term

Memory

Social Influence

Attachment

Psychopathology

Memory: Explanations for forgetting, Eyewitness testimony

Attachment: Animal studies, Learning Theory, Bowlby's Monotropic theory.

Attachment: the strange situation, cultural variations

Social Influence: Conformity, Obedience, Resistance to social influence, minority influence Clinical Psychology and Mental Health:

Definitions, Behavioural approach to explaining and treating phobias

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Summer Term

Attachment

Psychopathology

Mock/AS preparation

Independent research investigation

Attachment: Bowlby's Maternal Deprivation
Theory, Romanian Orphans, Early attachment and
later development

Clinical Psychology and Mental Health: Cognitive approach to explaining and treating depression, Biological approach to explaining and treating OCD

Biopsychology: Nervous system and endocrine system

Conventions for reporting on psychological investigations

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Year 13 Curriculum Overview: Psychology



Topics/ content outline:

Powerful Knowledge (key concepts, skills)

What will you be assessed on?

How can you help at home?

Research Methods

Approaches

Comparison of Approaches

Biopsychology

Forensic Psychology

Research methods: statistical tests, case studies and content analysis, validity and reliability, Features of Science.

Approaches: Humanistic approach,
Psychodynamic approach, comparison of
approaches

Biopsychology: localisation of brain function, plasticity and recovery form trauma, hemispheric specialisation, ways of studying the brain.
Forensic Psychology: profiling, Biological explanations, psychological explanations

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Spring Term

Autumn Term

Forensic Psychology

Cognition and Development

Schizophrenia

Forensic Psychology: custodial sentencing, behaviour modification, restorative justice

Cognition and development: Piaget, Baillargeon, Vygotsky, levels of perspective taking, theory of mind, the mirror neuron system

Schizophrenia: Diagnosis and classification, biological explanations, drug treatments, Psychological explanations At the end of each topic cycle (roughly every 2 weeks) you will be assessed on this content through one of these methods:

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Summer Term

Schizophrenia

Issues and Debates

A level Preparation

Schizophrenia: CBT and Family Therapy, the interactionist approach

Issues and debates: gender and culture bias, nature/nurture, free will s. determinism, Holism vs. reductionism, idiographic/nomothetic approaches, ethical implications

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