# Unit 1 Possible Content (based on 2022/2023/2024 essays)

## Social

### Possible content

- □ Sherif
- □ Milgram
- □ Ind diffs/culture and obedience
- □ Burger
- □ Self-report methods and analysis (questionnaires, interviews)
- □ Social sensitivity in research

## Cognitive

# Possible content

- □ Ind diffs/dev psych
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- □ Baddeley study
- □ Practical investigation

## Biological

### Possible content

- □ Ind diffs and dev psych
- □ Brain scanning methods
- □ Twin and adoption studies
- □ Raine
- □ Practical investigation

# Learning

### Possible content

- $\hfill\square$  OC and CC
- □ Ind diffs + dev psych
- Observational methods
- □ Capafons
- □ Practical investigation

# Unit 2 Possible Content (based on 2022/2023/2024 essays)

## Clinical

#### Possible content

- $\Box$  Reliability and Validity of Diagnosis  $\rightarrow$  might not be essay but nearly always comes up
- □ Schizophrenia biological explanations
- □ Depression biological explanation
- □ Carlsson
- □ Cross-sectional + longitudinal methods
- □ Clinical practical

# Criminal

### Possible content

- □ Social explanations of crime
- □ Biological treatment for crime (diet)
- $\hfill\square$  Ind diff and dev psych
- □ Practical investigation
- □ Criminal KQ

# Unit 3 Possible Content (based on 2022/2023/2024 essays)

Question 3b:

Agency theory Social identity theory Realistic conflict theory Cognitive psychology (all 4 memory theories) Brain structure Hormones Freud's explanation of aggression

### **Question 4:**

- □ Culture and gender
- □ Reductionism
- □ Using psychological knowledge in society
- □ Social control
- □ Social sensitivity

#### **Question 5**

See the PLC content (last year was cognitive, but they have repeated themselves in the past):

Social
Behaviour is influenced by our interactions with others - e.g., theories of prejudice and obedience
Cognitive
Behaviour is explained though mental processes, and information processing, i.e. models of memory
Biological
Behaviour is explained as being the result of brain structure, synaptic transmission, genetics and evolution
Learning
Behaviour is explained as being learned via classical and operant conditioning, and social learning theory

## Question 6:

Ethical issues in human research

Practical issues in human research

Using psychological knowledge in society

How psychological understanding has developed over time

- □ Psychology as science
- □ Nature v nurture