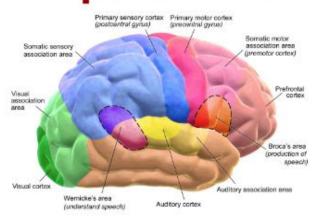


Welcome to the Psychology Department



Miss Charlton, Psychology Teacher Mr Flynn, Psychology and PE Miss Clever-Egbedi, Psychology and Maths



Our Key Stage 4 Curriculum



Paper 1: Cognition and Behaviour.

- Memory
- Perception
- Development
- Research Methods

Paper 2: Social Context and Behaviour.

- Social Influence
- Language, Thought and Communication
- Brain and Neuropsychology
- Psychological Problems



Our Key Stage 5 Curriculum



At A Level students have the opportunity to study towards qualifications with AQA. Students will need a strong maths English and science backgrounds and grades from GCSE.



Our Key Stage 5 Curriculum

Topics in Paper 1:

Social Influence Memory Attachment Psychopathology

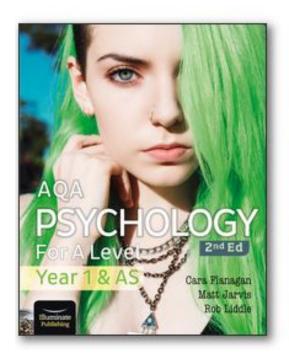
Topics in Paper 2:

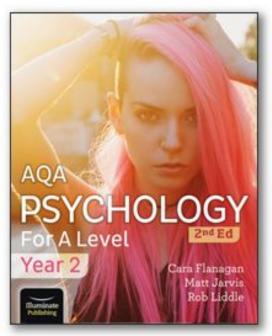
Approaches in Psychology Biopsychology Research Methods

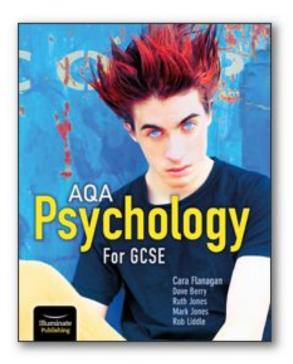
Topics in Paper 3:

Schizophrenia Relationships Issues and debates Aggression or Forensics

Recommended Textbooks









Quotes from our students

"I think I will enjoy the science parts on the course and learning about the reasons for specific behaviour, I am mostly looking forward to Psychopathology"

"Interesting content - specifically behaviour related"

"I picked Psychology because you can learn about how people behave and why they do certain things"

"I like Psychology because it is an interesting subject and will help me with my sports degree in the future"

Psychology is the scientific study of human behaviour and the mind.

What is Psychology?



By studying Psychology, students can develop a solid understanding of a range of psychological theories, concepts and studies, which are applicable to understanding human behaviour, thought and emotions in everyday life.

What skill will I develop?

- You will build upon your MATHS and SCIENCE!
- There is a lot of writing in Psychology!
 You will be noting down definitions and essay questions!

- Research: Conduct your own research and critically analyse the use of a range of research methods used in core studies.
- Debate: Considering alternative viewpoints, listening to the views of others and reaching a judgement.
- **Analysis:** Begin to weigh up evidence in an argument before forming an opinion.
- **Problem solving** You will develop the skills of numerical data analysis, unpicking the story the numbers tell you and supporting the qualitative data you gained from research.
- **Evaluation:** Consider the strengths and weaknesses of theories, concepts, studies and research.

What careers could Psychology lead you to?

- Clinical psychologist
- Educational psychologist
- Counselling psychologist
- Teaching
- Health psychologist
- Occupational psychologist
- Policing
- Nursing
- Market research
- Sport

- Prison warden
- Life coach
- Psychotherapist
- HR officer
- Consultancy
- Councillor
- Detective
- Nutrition
- Law





We look forward to meeting you in September!