

Psychology Learning Journey

Why?
We start with the Approaches and Research Methods topics as these lay the foundations for the rest of the course: you need a grounding in these two areas first as you will develop your understanding further and apply it to the subsequent topics that follow.

Year 12

Approaches Research Methods

Issues & Debates Link
Nature vs Nurture

Memory Lab experiments

Psychopathology

Correlations

Why?
Biopsychology is taught in the summer term and continues into start of Y13, to allow you to apply prior understanding of the Biological aspects of Psychopathology and the attachment topics that you have already studied.

Issues & Debates Link
Features of Science



Attachment

Observations/ Self reports

Issues & Debates Link
Determinism

Issues & Debates Link
Gender and Culture Bias

Biopsychology

Issues & Debates Link
Nomothetic Approaches

Social Influence

Ethical issues

Summer Project

PPEs
Paper 1 and Paper 2

Why?
Issues and Debates is a synoptic topic; where relevant links can be made throughout the course: you will gradually build up knowledge, understanding and develop AO3 evaluation skills, and demonstrate your progress on this in Y13 where the topic is studied in more depth and detail.

Issues & Debates Link
Social Sensitivity

Forensic

Year 13

Issues & Debates

Why?
Forensic, Gender and Schizophrenia are taught alongside each other as they have similar assessment objectives: all require you to be able to describe and evaluate competing approaches to explaining and treating: crime, gender dysphoria and Schizophrenia.

PPEs

Paper 1 and Paper 2

Gender

Issues & Debates Link
Gender Bias

Exams

Issues & Debates Link
Culture Bias

Schizophrenia

Paper 1

Social Influence
Attachment
Psychopathology

Paper 2

Research methods
Approaches
Biopsychology

Paper 3

Gender
Forensic
Schizophrenia
Issues and Debates

Paper 3

Research Methods

Why?
Y13 Content on research methods will be studied towards the end of Y13- you will build on Y12 research methods content and skills covered in Y12 and be ready to tackle the more challenging aspects of applying and evaluating the use of inferential statistics.

