

Subject	Year	Term	
Psychology	13	2/3	
Topic			

Gender (Unit 3 - Issues and Debates)

Content (Intent)

Prior Learning (Topic)

The following topic areas on the specification will have been covered in psychology:

- Biopsychology- Genetics
- Approaches- Psychodynamic, Social, Cognitive, Biological
- Research methods- Evaluation of key studies

Future Learning (Topic)

Gender will be applied to several other topic areas, for example:

- Approaches further exploration of cognitive, biological, social, and psychodynamic psychology
- Biopsychology more in depth look at biology within psychology.
- Issues and debates where the approaches stand in the various debates and where various issues might arise in different areas of psychology.

How will knowledge and skills be taught?	How will your understanding be assessed &
(Implementation)	recorded (Impact)
This topic will involve a large array of pedagogy and	Exam style essay marked against the exam criteria with
include, but not limited to:	written and verbal feedback.
 Teacher led lesson content 	Homework - Marked and feedback given.
 Group and independent quizzes/activities 	Verbal responses.
 Independent research 	Individual and class feedback
 Seminar style discussions 	

How can parents help at home?

Discussing the ideas and content at home, especially focusing on incorporating the key psychological vocabulary into conversations. Watch and discuss the videos on this section for this topic on the VLE. Encourage students to revise and consolidate their lesson notes regularly and engage in disciplinary reading (see reading list below).

Helpful further reading/discussion

Reading

- Course texts (Illuminate/oxford

 available in department or
 online via VLE link)
- Psychology review magazine lots of relevant content in articles also exam tips. Link on VLE.
- BPS digest free subscription will get recent and interesting research direct to your inbox.
- 4. Academic journal articles available on VLE

Vocabulary Lists

Full vocabulary list available on the VLE, some examples follow:

- Introspection
- Structuralism
- Classical/operant conditioning
- Reinforcement
- Modelling
- Identification
- Evolution
- Genotype/phenotype
- Reductionism
- Determinism

Careers Links

- HE potential psychology degree candidates
- Clinical/educational psychology
- Psychotherapy/counselling
- Teaching
- Sports coaching
- Human resources
- Occupational health
- Medicine