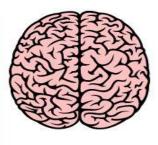
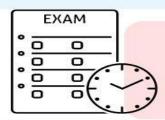
PSYCHOLOGY A-LEVEL

PSYCHOLOGY'S INTENT

The intent of Psychology in Beckfoot is to develop a critical understanding of how behaviour in a range of contexts can be explained through a range of approaches and theories in Psychology. We want student 's to be able to evaluate research, theories and schools of thoughts in range of behavioural contexts and develop their curiosity in conducting more wider research.





THE SPECIFICATION AND EXAM

AQA Psychology A-level (7182) 3 exam papers (2hours each)

KEY CONCEPTS

Approaches: pupils are required to learn different schools of thought in Psychology and then applies these throughout the course in different topics

Research methods: pupils are required to know different methods of how behaviour is researched and then apply these throughout different studies encountered in the topics Issues and debates: students are required to know key issues and debates that affect research in Psychology and apply their knowledge of this throughout the course

TYPES OF QUESTIONS

Multiple choice
Application questions
Math's based questions
Graphs/Tables
Essay Answers



Paper 1 topics (Y12)	Paper 2 topics (Y12)	Paper 3 topics (Y13)
Memory	Approaches	Issues and Debates
Social influence	Research methods	Gender Development
Attachment	Biopsychology	Schizophrenia
Psychopathology		Aggression

LINEAR LEARNING

Lessons Wider reading	Lecture 5% Average Learning Reading 10% Retention Rates
Watch clips online	Audio Visual 20%
Essays/Exam questions	Demonstration 30%
'Study buddy' in free's	Discussion Group 50%
Create revision tool	Practice By Doing 75%
Teach a revision lesson	Teaching Others 90%



For further information please contact the psychology team:
Psychology Teachers: Mrs Ickringill, Ms Lowde and Mrs Brown
Social Sciences AFL: Ms Shaw

PSYCHOLOGY A-LEVEL

Steps to revise and maximise recall

Work through steps in stages from bottom up

Add memory hooks to revision tools – e.g pictures of what the content reminds you of

For every hour in lesson, you should be doing an hour independently. Trigger words to recall deeper knowledge

Revision tool scaled down for basic knowledge

Notes consolidating knowledge from wider reading

Even just reading notes exposes your brain to key information -done regularly will help with linear learning

Don't skip steps – your brain won't let you get away with it!

> Make personal connections to notes in order to increase chance of recalling it

Building a foundation of rich knowledge – reading in textbooks wider reading online, watching clips online, asking questions, active research

A01

Complete	Finish a task by adding to given information.	Name	Identify using a recognised technical
Describe	Give an account of		term.
	Explain ways in which 2 things differ, Provide		Set out main characteristics.
Distinguish	detail about a characteristic that enable a person to know the difference between	Select	Choose or pick out from alternatives.
Identify	Name or otherwise characterise.	State	Explain in clear terms.
Give	Produce an answer from recall or given information.	Which is	Select from alternatives.
Label	Provide appropriate names on a diagram.	What is meant by	Give a definition.

A02

Calculate	Work out the value of something	Explain how	account of a process or a way of doing things.
Comment	Present an informed opinion	Explain why	Give a detailed account of reasons in relation to a particular
Consider	Review and respond to given information.	Juggest	situation. Present a possible
Design	Set out how something will be	auggest	case or solution.

A03

Analyse	Separate Information into components and identify their characteristics.	Evaluate	Judge from available evidence.
		Explain	Set out purposes or reasons.
Compare	Identify similarities, and/or differences.	Explain how	Give a detailed account of a process or a way of doing things.
Consider	Review and respond to given information.	Explain why	Give a detailed account of reasons in relation to a particular situation.
	Present key points about different ideas or strengths and weaknesses of an idea.		
Discuss		Justify	Provide reasons, reasoned arguments to support, possibly provide evidence.



WHAT OUR STUDENTS SAY

"It is something completely new, refreshing to study something different and interesting" "It's a great subject to learn, every lesson is challenging but rewarding"

"It has opened my eyes to so many opportunities I had never considered before"

"I've always wanted to explore the human mind, now I get the chance"