

GETTING READY FOR PACK

A Level Psychology

We are delighted you have chosen to study A level Psychology at Haywards Heath College

	WHAT YOU WILL STUDY
Introductory Topics in	Memory – how do we remember? How much can we
Psychology	remember? Why do we forget? How reliable are your memories? Attachment – why do babies attach to their primary caregiver? How do attachments influence human development? Do animals have similar attachment types? What happens if the mother isn't present? Social Influence – why do we conform to social norms? Why do we obey orders? How can a minority group overcome social pressure? Why do some people disobey? Psychopathology – what are the symptoms of OCD, Depression, and a phobia? Why do we develop these conditions? How can we
Daychology in	treat them? Approaches how did Bsychology start? How does biology
Psychology in Context	Approaches – how did Psychology start? How does biology influence our behaviour? Do our thoughts have an influence? Can other people change our behaviour? Does the unconscious impact our thoughts? Biopsychology – do different parts of the brain have different functions? How does the nervous system work? Can the brain recover after damage? What happens if we stop the two hemispheres from communicating with each other? How can we change our sleep-wake cycle? Research Methods – how do we conduct psychological research? How do we be scientific? Where do we get our participants from? How we follow ethical guidelines? How do we analyse our data? How is research useful?
Issues and Options in Psychology	Issues and Debates – How do gender biases influence psychology? Do humans have free will? Which has more influence: nature or nurture? Schizophrenia – what are the symptoms of Schizophrenia? Why do people develop schizophrenia? How can we treat it? Addiction – what are the risk factors for addiction? Why do people develop nicotine addiction? How do we get addicted to gambling? What are the treatments for these addictions? Gender – what is the difference between sex and gender. How does biology influence this? How do we develop our gender? Why do people experience gender dysphoria?



WHAT YOU NEED	
Kit List	No additional kit needed
Course Supplement	Not required
Equipment	You will need a calculator, stationary, notebook. A laptop or similar device is preferred, but if you do not own one these can be borrowed from the library
Essential Textbooks	AQA Psychology for A Level Year 1 & AS Student Book: 2nd Edition: Amazon.co.uk: Flanagan, Cara, Jarvis, Matt, Liddle, Rob: 9781912820429: Books

ENRICHMENT		
Trips	Trips to be confirmed	
Guest Speakers	Sophie Brennan – Mental Health Support Worker. Other	
	speakers to be confirmed	
Events	To be confirmed	

	RECOMMENDED READING/WATCH LIST	
The below films can be watched when you study these units. When watching, see if you can		
spot the theories we have learnt, or apply your knowledge to what is happening in the film.		
The	Based on the true story of Stanley Milgram's academic investigations	
Experimenter	on obedience to authority at Yale University during the 1960s. Shows	
(12)	simulated and archived footage of his original experiment as detailed	
	on the specification as well as other investigations such as the lost-	
Links to the Social	letter experiment	
Influence unit A Beautiful Mind	The film follows the life of John Forbes Nash, a maths genius, who	
(PG)	suffers from a severe mental illness, the symptoms of which are	
(10)	consistent with schizophrenia. As the story progresses, the difficulties	
Links to the	of coping are portrayed alongside the importance of having social	
Schizophrenia unit	support in dealing with the disorder	
50 First Dates	This film follows Drew Barrymore's character as she suffers with	
(PG)	short-term memory loss following a car accident. Her family go to	
	elaborate levels to help her avoid the grave reality of her condition	
Links to the	and collude in her belief that time has stopped and re-started over	
Memory unit	and again every 24 hours. Towards the end of the film there is a	
	glimmer of hope that she is, in fact, able to encode new memories	
	and fall in love with Adam Sandler's character	
Dangerous Mind	Based in Vienna and a Zurich psychiatric hospital, this film follows	
(15)	Keira Knightley' character, Sabina, as she undergoes treatment from	
	Dr Carl Jung who is using Sigmund Freud's cure of talking therapy to	
Links to the	treat patients with 'hysteria'. Sabina is successfully cured using	
Approaches unit	psychoanalysis and goes onto lead a fulfilling life with Jung himself	



SUMMER WORKING TASK INFORMATION

Completion Date: First Lesson Week Commencing 9/9/24

This pack will help you make the best possible start to studying this subject. The tasks in this pack should take you about 4-6 hours to complete.

The tasks are designed to get a bit more difficult as you work through them as they are preparing you for studying at a higher level and to become an effective independent learner. You should try to get as far as you can working on your own but if you do need help, please email us at info@haywardsheath.ac.uk telling us which Getting Ready For pack you are working on and what help you need. Help is available throughout the summer holidays.

SUMMER WORKING TASK		
Skills	Understanding psychological concepts and ideas	
Focus	Expressing understanding in written form	
	Applying learning to real life situations	
	Mathematical skills	
Task 1	For each of the following, watch the video and write a short paragraph which summarises what you have learned from it.	
	Trigger warnings for the videos: sexual assault, abuse, violence, scary music, war, torture	
	If any of this affects you then I do not expect you to complete this task, instead	
	please do the extension task	
	1. Loftus: Eye witness testimony:	
	https://www.youtube.com/watch?v=PB2OegI6wvI	
	2. Zimbardo – the Lucifer effect:	
	https://www.youtube.com/watch?v=OsFEV35tWsg	
	 Blue Eyed-Brown Eye study (you only need to watch the first 20 minutes): https://www.pbs.org/video/frontline-class- divided/ 	
	4. The Psychopath Test: https://www.youtube.com/watch?v=xYemnKEKx0c	
Task 2	For each of the above, try to apply what you have learned to everyday life by	
10.011	describing ways that this understanding could be used in real life. There are usually	
	examples of these in the videos, so use these, but try to develop your own ideas too.	
Task 3	Make sure that you can use the following Maths functions. Find (www or textbook) a	
	short exercise on each to show you can carry out each function. These should be	
	handed in. For the symbols write out what they mean.	
	Calculate the mean, median and mode	
	 Recognise and use expressions in decimal and standard form 	
	 Use ratios, fractions and percentages 	
	Draw a pie chart, bar chart and a histogram	
	• Understand and use the symbols: =, <, >, ∝, ~	
	GCSE Bitesize can help if you need it: https://www.bbc.com/bitesize/subjects/z38pycw	
Extension	Look at the BPS Digest: https://digest.bps.org.uk/ and find another study you find	
Task	interesting, and write a summary of it for another student.	