A Level Psychology 2025 - 2026 - SIL					
Paper / Topic	Content Area	Description of task	complete		
Paper 1 -	Social Influence – Minority Influence and Social Change	 Watch the following video: Minority influence & social change - Social influence [A Level Psychology] - YouTube TASK: Create revision notes on:			
	Psychopathology OCD	 Watch the following video: OCD: explaining and treating (Biological approach) - Psychopathology [A-Level Psychology] TASK: Create revision notes on: Genetic explanations Neural explanations Create a list of the brain structures/areas involved and a glossary of key terms TASK: explain what SSRI's are and how they work This could be a poster of revision notes 			
	Biopsychology - Localisation of function	 Watch the video <u>SIL PHINEAS GAGE</u>: <u>https://www.youtube.com/watch?v=o4hfRNBWRKc</u> Introduction to Localisation of Function – 10 			

questions to answer from the video

 b) Phineas Gage video - 10 questions to answer from the video

https://www.youtube.com/watch?v=Nu3fFB9rxKE

- TASK: Create a display / model of the brain that shows the different areas. This could be a 3D model, on a computer – the more creative the better. Include:
 - The four lobes
 - Specific areas such as motor area, Broca's area, Wernickes area.

ADDITIONAL CONTENT (optional)

It is recommended that you complete one of the free online courses related to psychopathology. You will <u>not</u> be tested on this material but it will support you in gaining more knowledge of psychopathology.



If you are thinking about applying to university to study Psychology, then this is an excellent way to demonstrate your interest in psychology beyond the curriculum and something that you can incorporate into your personal statement.

https://www.futurelearn.com/courses/anxiety-depression-and-cbt

https://www.futurelearn.com/courses/exploring-mental-health

https://www.futurelearn.com/courses/faces-of-dementia

https://www.futurelearn.com/courses/integrating-mental-and-physical-health-depression-

and-anxiety

