

Psychology

Year 12 Prep Task

<p>Key Info Psychology means the study of the mind and human behavior and in year 12 students will be looking at the different psychological approaches, research studies, and research methods used in a variety of topics such as – why we adhere to social influence, memory, attachment, and psychopathology. Please research and answer the following questions in preparation for a baseline assessment during the first full week at VI form in September.</p>		
<p>Week beginning: 11th July, 2023</p>	<p>Expected completion time: September 2023</p>	
<p>Activities to be completed</p>	<p>Location of resources</p>	<p>Additional resources/support</p>
<p>1. Put together a portfolio of your research which will include knowledge of psychological approaches.</p> <p>2. Research Methods and research studies in your chosen areas.</p> <p>3. Choose one of the following approaches: - Cognitive, Behaviorist, Social Learning to research.</p> <ul style="list-style-type: none"> Outline the key assumptions of the approach. Name and briefly outline the work of one Psychologist interested in this approach – Pavlov, Skinner, Bandura, A. Beck, A. Ellis, Peterson and Peterson. <p>4. Research an experiment carried out by your chosen Psychologist and describe the research method, sample group and procedure they used.</p> <p>5. Research a study conducted by Stanley Milgram on Obedience and make a note of the following information: -</p> <ul style="list-style-type: none"> What was the aim of this study? Briefly explain how the study was conducted – The procedure Give a summary of the findings <p>6. Draw a timeline to represent the emergence of Psychology as a science. P104/10</p> <p>Extension – Follow the link to access a free psychology course below. Just register and join in. You will receive a certificate at the end of the course – Please bring this to your first Psychology lesson.</p> <p>https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.open.edu%2fopen%2fhealth-sportpsychology%2fpsychology%2fstarter-section-references&c=E,1,oNjM9E6V8M6wFo2Yif3W1BOy8i7zBOuCdzhBNdyghXdgaJZwew51kgINRhVSzNWT-sc8ITmrzIurME2TQiy-ojAaPR8kfSP-Dx3lkoxaKCD&typo=1</p>	<p>Internet research Study Centre</p>	<p>Handouts – p106 - 111</p> <p>P104-105 Handout Philosophy – Cognitive Neuroscience</p>