

Summer Tasks July 2020

So, you think you would like to study: Psychology

Summer Task Title / Instructions:

<u>TASK 1:</u>

- a) Create a diagram of a neuron (you may be creative as you like) and label each part, including the function of that part (what it does).
- b) Create a diagram of the brain (you may be as creative as you like) and label, including the function of:
- Frontal lobes
- Hypothalamus
- Thalamus
- Broca's area
- Wernicke's area
- Amygdala
- Hippocampus
- Cerebellum

<u>TASK 2:</u>

Research and write up a brief (100-250 words) overview of the contributions of the following psychologists:

- Philip Zimbardo
- Sigmund Freud
- John Bowlby
- John Watson
- Cesare Lombroso

<u>TASK 3:</u>

Maths and research skills for Psychology.

Use the following link and log in to the online textbook (research methods chapter!) to help you answer the attached exam questions. <u>http://illuminate.digital/aqapsych1/</u>

Username: sspringwoodhs Password: student

<u>TASK 4:</u>

Complete the Future Learn course "Introduction to Psychology: The History and Science of Psychology" available here: <u>https://www.futurelearn.com/courses/history-science-psychology</u>

(BONUS POINT: browse Psychology on Future Learn and complete one or more extra courses that interest you. They are all free!)

<u>TASK 5:</u>

Write a 500 word review on one book **and** one documentary/film from the attached list. This should include:

- 1. Why you chose it
- 2. What was your prior knowledge of the topic, if any?
- 3. What was it about?
- 4. Did you enjoy it, why/why not?
- 5. What would you like to find out more about afterwards?
- 6. Any other relevant information

(BONUS POINT: write a list of all the books/tv/films/podcasts you've read/watched/listened to from the list!)

Any problems, questions or queries please email Miss Webb on <u>c.webb@springwoodhighschool.co.uk</u>

Please submit the task to your teacher on the first lesson in September. Feel free to do multiple summer tasks if you are unsure on what subjects to study.