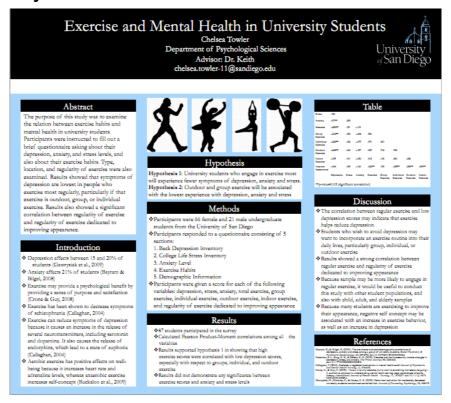
Unit I and 2 Psychology: Preparing for Next Year Practical Preparation

- Organize a **workbook**. You will need to be able to intersperse your notes with the handouts that you receive. A binder with looseleaf paper and a number of plastic pockets that can be moved would work well. Be aware that a well-maintained workbook is required for a satisfactory result.
- Get some decent stationery different coloured pens, highlighters, pencils. You must be able to make **legible**, **systematic**, **orderly and useful notes**.
- Organize a special part of your workbook or folder for Research Methods. This will be useful in Year 12, assuming that you continue with the subject.
- Organize another part of your workbook as a log of your progress with your Research
 Investigation (Outcome 3 in both Units 1 and 2). Your research notes must be kept in one
 place and backed up if in digital form. See the extra details below.

Intellectual Preparation

- Visit our blog (http://psychologyrats.edublogs.org/). It has several posts containing quizzes and student work, including some Preview Mode links to Kahoots (multiple choice quizzes) we have used with students this year. There is also a post providing resources for the Research Investigation (see downloadable document).
- Preparing for Outcome 3: Research Investigation:
 You will be required to present a scientific poster based on a research topic to be developed in consultation with your teacher.



You will need to refer closely to at least **one recent study** undertaken to examine a topic of psychological importance, such as brain imaging, mental illness, stress, aggression, internet usage and its effects on behaviour, etc.

We suggest that you begin by selecting two or three studies that interest you from this site: https://bbrfoundation.org/research/basic-research

Write down **three possible studies of interest** and make the first entry in your research investigation log.



Getting Used to the Methodology

Turning qualities into quantities using a self-report measure...

Student Self- Report Profile	Almost never	Rarely	Sometimes	Usually	Almost always
Brings text book to class					
Completes class work					
Responds in class discussion					
Plans difficult work in small steps					
Maintains legible and usable notes					
Prepares for tests and outcomes					
TOTAL					

How could you use the data collected above and put them into **numerical** form? Why would you want to? How might these data be limited?



Psychology: The Human Story

The Case of John Thomas (Plotnik and Kouyoumdjian, 2008): At the age of 18, Thomas was working on a farm and had both of his arms ripped off just below the shoulders by a farm machine. What might have happened next?

The Case of HM: After radical surgery affecting his hippocampus, HM suffered a horrifying loss of memory functionality. He was no longer able to form new memories. What might this lead neurologists and psychologists to conclude?

The Case of Shirley (Plotnik and Kouyoumdijan, 2008): Shirley was always late to school because she had to take a two-hour shower and whilst dressing had to repeat each task 17 times. How might psychologists describe Shirley's disorder and how might they deal with it?