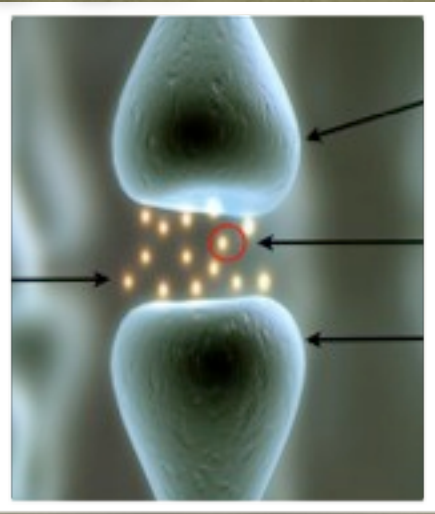


Biological basis for behaviour

this is an Example of the type of pdf INFO GRAPHIC you must create



For this project you must choose one of the topics listed

- Include images and discriptions
 - You must go above and beyond what is listed in the moodle books
 - List your resources at the bottom of the infographic
- Topics (pick one)**

1. **Describe the structure and function of the brain,**
- state the function of each part and describe how it affects behaviour.
 - Describe the effects of damage to each part.

2. **Describe nerotransmitters**

- Define and describe
- Discuss 5 kinds and indicate how each controls behaviour
- Discuss the disorders/ linked to each

The purpose of this project is to create an **INFO GRAPHIC** about the Biological basis for behaviour.

An **INFO GRAPHIC** uses text and images to convey information about a topic. Use a template from pages or a microsoft document (poster, flyer, or another choice) or create your own with text boxes and images. You may need to use several pages instead of one long page. [Click here to see examples of an infographic](#)
[More examples](#)

Put your in interesting and helpful images ...
PHOTOS OR DRAWINGS
Remember to credit images where necessary!

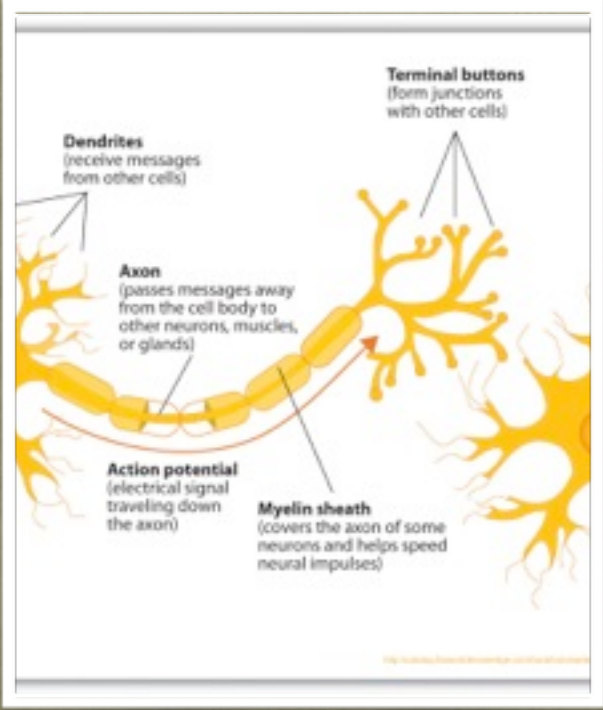
like this ©Anna Gaudio

BE CREATIVE

This is the rubric for your project..... Notice that you are required to include charts, graphs and images to help show your understanding- make it interestiing.

Brain function	5	4	3	2	1	mark
content Structure function	Excellent and well explained information	Some information, missing,	Very limited information, with no attempt to explain or show understanding	Most information missing or incorrect	No information	
content Damage/ improper function	Excellent and well explained information	Some information, missing,	Very limited information, with no attempt to explain or show understanding	Most information missing or incorrect	No information	
visuals good use of visuals such as charts/ images	Visually appealing, easy to read and understand. You have included images and charts in an interesting manner	Some use of design elements such as clear images, charts	Limited use of interesting visual elements such as charts, graphs, images.	No visuals at all, just text. some use of fonts or formatting to create interest	text only, or images only. no attempt to use fonts or formatting or any kind	
effort overall effect of the presentation	Presentation exceptional. You have gone above and beyond in analyzing and explaining the topic	You have made an attempt to be creative and show your understanding	Limited effort to create an interesting document.	Little or no effort to make the project interesting	No effort apparent	
adjustments						
comments				total out of 20		
by Mrs A Gaudio				Total %		

When you have added all your information you must export or save your document as a **PDF** and upload to moodle under Biological basis of behaviour



Your Name must be included