

Intro Psych Flash Cards

Make flashcards for the following terms while you read pgs. 50-59 in Huffman. The cards are due Monday, September 22 **when you walk in the door!**

- Neuroscience
 - Neurons
 - Glial cells
 - Dendrites
 - Cell body
 - Axon
 - Myelin sheath
 - Use a card to draw the structure of a neuron, labeling all relevant terms.
- Neurotransmitters
 - Serotonin
 - Acetylcholine
 - Dopamine
 - Norepinephrine
 - Epinephrine
 - GABA
 - Endorphins
 - Use a card to describe each step in the Neuron
- Communication process, listing any relevant terms.
- Hormones
 - Endocrine System, use a few cards to describe the different glands and what they do.
 - Testosterone
 - estrogen

Study Card Instructions

Ok, so each card needs **three to four** things:

1. The term written out...obvi.
2. Page # for reference.
3. The definition of the term, event, or person. Include both the technical textbook definition and a definition in your own words as best you can. This info may include dates, meaning, places, etc. Make sure to include any information that is **significant** about this term, event, or person.
4. Optional, but helpful: Any information you would like to add that is helpful to you in remembering the term, event, or person.

Ok, that should be pretty clear, but here's a model anyway! You don't have to cleave to this model, but this would suffice and may be a good place to start.

Behavioral Perspective (recommend you put on back)

p. 11

Text Def: objective, observable environmental influences on overt behavior.

My Def: analysis/observations of peoples reactions to stimuli.

Additional info: "shaped the course of psychology," Watson & Skinner's work on learning/acquiring behaviors was highly influential, still around today (modern)

Remember: Pavlov's salivating dog experiment is behavioral.