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AP Psychology Unit 3

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| **Across**  **1.** Lobes-receive visual input  **4.** Neural impulse, charge down an axon  **8.** Glands above the kidneys and secrete hormones that help arouse body during stress  **12.** Most influential endocrine system gland. Regulates and controls others.  **16.** Molecule that inhibits or blocks a response  **17.** Molecule that stimulates  **18.** Study of environmental influences on gene expression | **Down**  **2.** Brain sensory control center, forwards and redirects messages  **3.** Period of inactivity after a neuron has fired  **5.** Directs hunger, drinking, body temperature; emotion and drive  **6.** Neurotransmitters linked to pain control and pleasure  **7.** Level of stimulation needed to trigger neural impulse  **9.** Base of brainstem, controls heartbeat and breathing  **10.** Lobes-receive touch input  **11.** Basic building block of nervous system  **13.** Lobes-auditory information  **14.** Branchy part of neuron that receives messages and conducts impulses  **15.** Reabsorption of a neurotransmitter by sending neuron |