

Chapter 2 Communication Within The Nervous System

Chapter 2 Communication Within The Nervous System - Chapter 2: Communication Within the Nervous System. specialized cells that convey sensory information into the brain; carry out the operations involved in thought, feeling, and action; and transmit commands out into the body to control muscles and organs. Chapter 2- Communication Within the Nervous System. Specialized cells that convey sensory information into the brain. They carry out the operations involved in thought, feeling, and action; and transmit commands out into the body to control muscles and organs. Chapter 2: Communication Within the Nervous System. Thoroughly updated from the previous edition, *Brain & Behavior: An Introduction to Biological Psychology, Second Edition* engages students with its progressive and accessible content and useful pedagogy. View Notes - 2 Communication within the nervous system.pptx from PSYCH 180 at Hunter College, CUNY. Chapter 2 Communication Within the Nervous System The Cells That Make Us Who We Are Neurons: