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[Human Learning: Biology, Brain, and Neuroscience \(ISSN](#)

Human Learning: Biology, Brain, and Neuroscience. Edited by Aaron S. Benjamin, J. Steven De Belle, Bruce Etnyre, Thad A. Polk. Volume 139, Pages 1-324 (2008) Download full volume. Previous volume. Next volume. Actions for selected chapters. Select all / Deselect all. Download PDFs Export citations.

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Human brain structure and function. The nervous system processes information throughout the body by carrying signals between the central nervous system (CNS) and peripheral nervous system (PNS). The CNS is composed of the brain and spinal cord, while the PNS consists of nerves which are connected to the CNS and reach the rest of the body. The brain has several key parts: the medulla oblongata, the cerebellum, the cerebrum, the hypothalamus and the hippocampus.

[Human brain structure and function | The A Level Biologist](#)

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Brain, the mass of nerve tissue in the anterior end of an organism. The brain integrates sensory information and directs motor responses; in higher vertebrates it is also the centre of learning. The human brain weighs approximately 1.4 kg (3 pounds) and is made up of billions of cells called neurons.

[brain | Definition, Parts, Functions, & Facts | Britannica](#)

The brain of a human being plays significant role, as it controls most of the activities of the human body. The brain is located inside the head, and protected by the skull bones. The brain consists of more than 86 billion neurons and almost equal number of other cells as well. Brain activity is made possible because of the interconnections of all the neurons that are linked together. The study of brain functions is known as neuroscience.

[Biology - Human Brain - Tutorialspoint](#)

Learning changes the physical structure of the brain. These structural changes alter the functional organization of the brain; in other words, learning organizes and reorganizes the brain. Different parts of the brain may be ready to learn at different times.

[5 Mind and Brain | How People Learn: Brain, Mind](#)

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Following are the major parts of the human brain: Forebrain – Largest part of the brain. It is the anterior part of the brain. The forebrain parts include: Cerebrum; Hypothalamus; Thalamus; Forebrain Function: Controls the reproductive functions, body temperature, emotions, hunger and sleep. Fact: The largest among the forebrain parts is the cerebrum. It is also the largest part of all vertebrate brains.

[Human Brain - Structure Diagram: Parts Of Human Brain](#)

The brain is the part of the central nervous system that is contained in the cranial cavity of the skull. It includes the cerebral cortex, limbic system, basal ganglia, thalamus, hypothalamus, and cerebellum.