

Memory Encoding is the initial learning of information. It is how the information coming from sensory input is changed into a form so it can be stored in the brain. Encoding is transforming internal thoughts and external events into short-term and long-term memory. This is the process in which the information is processed and categorized for storage and retrieval. It is a crucial first step in creating a new memory. Memory encoding converts the perceived item or event into a construct that can be stored and recalled later from the brain.

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