

# Download Core Text Of Neuroanatomy

The cerebellum ("little brain") is a structure located at the rear of the brain, near the spinal cord. It looks like a miniature version of the cerebral cortex, in that it has a wavy, or convoluted surface. Unlike the hippocampus which is involved in the encoding of complex memories, the cerebellum plays a role in the learning of procedural memory, and motor learning, such as skills requiring ... The co-morbid disorders of autism are a matter of concern for the interpretation of the neuroanatomy of autism. Epilepsy, for example, is associated with pathology of the cerebral cortex, amygdala, cerebellum and hippocampal formation, all of which have also been implicated in autism. Below are all the descriptions for the online courses. To order these courses go through the ASET store. Once you have purchased a course you will receive an email from Maureen Carroll with instructions for taking these online courses.

Neuroanatomy. The brain component named the hippocampus helps with the assessment of salience and context by using past memories to filter new incoming stimuli, and placing those that are most important into long term memory. The entorhinal cortex is the pathway into and out of the hippocampus, and is an important part of the brain's memory network; research shows that it is a brain region ... - Core Text Of Neuroanatomy