HCS6343 - Neurobiology of Learning and Memory

HCS 6343  Neurobiology of Learning and Memory (3 semester credit hours) Current research and theory on modifications in the central nervous system that contribute to the processes of learning and memory. Includes an overview of different forms of learning as assessed in model systems, with extensive review of anatomical, cellular, and molecular changes underlying neuronal and behavioral plasticity. Prerequisites: (A CN 6346 or HCS 6346 or PSYC 6346) and department consent required. (3-0) Y (2016-02-06 00:27:02)