

HCS7343 - Neuropharmacology

[HCS 7343](#) ([ACN 7343](#)) Neuropharmacology (3 semester hours) Biology of neurotransmission in the central nervous system. Includes ionotropic and metabotropic coupling of all known classes of receptors to both their cellular and systemic effects. Clinical efficacy, side effects, and other issues related to drug use and abuse are covered. Prerequisite: ACN/[HCS 6340](#) or ACN/[HCS 6346](#). (3-0) T