Neuroscience Studies

Computer Science (BA/BS)

1. A degree in Computer Science requires 6 elective credits in 300-level courses, all of which can be satisfied by Neuroscience Studies electives. They include:

    i. CMSC 325 (Cross-listed as MTH 325) - Mathematical Modeling and Simulation (3)

    ii. CMSC 389 – Artificial Intelligence (3)

2. The additional 3 elective credits can be chosen from any of the following:

    i. BIOL 206 – Human Anatomy and Physiology (4)

    ii. KINS 215 – Exercise is Medicine (3)

    iii. MANG 362 – Organizational Behavior (3)

    iv. PHIL 355 – Philosophy of Mind (3)

3. As a reminder, to fulfill the requirements for the minor, open electives must include:

    i. PSYC 151 – Biopsychology or NEUR 105 - Introduction to Neuroscience

    ii. NEUR 321 – Behavioral Neuroscience

    iii. NEUR 405 – Interdisciplinary Neuroscience