Neuroscience and Behavior Area Checklist

____ BI 322 Cell Biology

____ BI 360 Neurobiology

Statistics Requirements:  ____ ANTH 470, or BI 399 Intro Experimental Design & Statistics, or BI 473, or GEOL 418, or MATH 243, or MATH 425, or PSY 302, or equivalent.

____ One course from the following:

____ BI 353 Sensory Physiology  ____ BI 356 Animal Physiology  ____ BI 390 Animal Behavior

____ BI 399 Visual Systems  ____ HPHY 333 Motor Control

____ Three courses from the following:

____ BI 410 Neural Basis of Cognition  ____ BI 410 Analysis of Neural Data
____ BI 410 Matlab for Biologists  ____ BI 410 Auditory Systems
____ BI 422 Protein Toxins in Cell Biology  ____ BI 461 Systems Neuroscience
____ BI 463 Cellular Neuroscience  ____ BI 466 Developmental Neurobiology
____ BI 485 Techniques in Computational Neuroscience  ____ HPHY 433 Neurophysiology of Concussion
____ PSY 445 Brain Mechanisms of Behavior  ____ PSY 449 Human Neuropsychology

Please note: Not all 400-level courses are offered every year.

Last updated 2/23/2018