
Infection, Immunity, and Inflammation

Concentration in Neuroimmunology

6 total credits

Required Courses (4 credits):

CBNP TBD Cellular Neuroscience 1 credit

TIII 5158Q Critical Readings in Inflammation and Neuromodulation 1 credit

NEUR 5140 Topics in Neuroimmunology 2 credits

Electives (choice: 2 credits)

CBNP 5036Q Molecular Physiology of Cell Communication

CBNP 5033Q Systems Neuroscience

NEUR N5040 Neurobiology of Disease

NEUR 5240Q Demyelinating Diseases

PHPY 5085Q Neuroendocrinology: Regulation of Physiological Processes