830:410 Advanced Topics in Psychobiology
History of Neuroscience
Professor Kasia Bieszczad
ARC 206, TTH6(5:00-6:20pm)

Prerequisites: 830:310 (Neuropsychology) or 830:311 (Conditioning and Learning), 830:313 (Physiological Psychology); Jr/Sr 830 Major or permission of instructor.

Enter a living history of people and ideas that shaped modern neurobiological research from ancient times to the present. Conceptual and technical advances in neuroscience will be explored with subjects including synapses, neurons, brain organization, sensory, motor and regulatory systems, learning and memory, human brain function and dysfunction.