

**Commission on Undergraduate Studies and Policies  
Resolution 2015-16L**

**Resolution to Approve New Major, Cognitive and Behavioral Neuroscience, in  
Bachelor of Science in Neuroscience**

Approved by CUSP:	April 11, 2016
First Reading by University Council:	April 18, 2016
Second Reading by University Council:	May 2, 2016
Approved by the President:	May 2, 2016
First Effective Date to declare Major:	Spring 2016
First Effective Date to Graduate:	Spring 2018

**WHEREAS**, Neuroscience encompasses rapidly emerging, scientifically critical areas within mathematics, statistics, and computer science, and more, and

**WHEREAS**, Neuroscience represents a unique academic field in that it requires students to understand and utilize diverse knowledge from multiple disciplines, and

**WHEREAS**, the School of Neuroscience supports the mission of continued emphasis on giving students a comprehensive foundation in the scientific method coupled with training from a translational perspective so that tomorrow's graduates can implement their knowledge in ways that contribute to the public good; and

**WHEREAS**, with the projected growth over the next few years, the new curriculum will allow students to pursue different interests within Neuroscience, and

**WHEREAS**, the Cognitive and Behavioral Neuroscience major allows students to explore a wide array of topics including sensory and motor systems, learning, memory, decision-making, language, sleep, mood, awareness and attention, and more, and

**WHEREAS**, students will learn biological substrates underlying cognition ranging from genes to complex circuits and the role of Neuroscience in social interactions and society, and

**WHEREAS**, the Cognitive and Behavioral Neuroscience major prepares students for graduate studies in cognitive Neuroscience as well as many professional careers including law, business, public health, finance and policy,

**THEREFORE LET IT BE RESOLVED** that the Major in Cognitive and Behavioral Neuroscience be approved for addition to the Bachelor of Science in Neuroscience effective Spring 2016 and the proposal forwarded through University governance and to the President for approval.