

CELL BIOLOGY AND NEUROSCIENCE

Yearly Course Offerings (subject to change)

FALL			WINTER			SPRING			SUMMER		
Course	Title	Units	Course	Title	Units	Course	Title	Units	Course	Title	Units
CBNS 101	Fundamentals of Cell Biology	4	CBNS 101	Fundamentals of Cell Biology	4	CBNS 101	Fundamentals of Cell Biology	4	CBNS 101	Fundamentals of Cell Biology	4
CBNS 106	Introduction to Neuroscience	4	CBNS 106	Introduction to Neuroscience	4	CBNS 106	Introduction to Neuroscience	4	CBNS 106	Introduction to Neuroscience	4
CBNS 121	Developmental Neuroscience	4	CBNS 120	Cellular Neuroscience: Membrane & Synaptic Phenomena	4	CBNS 108	Introduction to Developmental Biology	4	CBNS 120	Cellular Neuroscience: Membrane & Synaptic Phenomena	4
CBNS 124	Systems Neuroscience	4	CBNS 120L	Neuroscience Lab	2	CBNS 116	Human Neuroanatomy: Structure-Function Relationships	4	CBNS 121	Developmental Neuroscience	4
CBNS 126	Neuroscience of Learning & Memory	4	CBNS 130L	Computational Neuroscience Lab: Intro to Brain Modeling Techniques	2	CBNS 120L	Neuroscience Lab		CBNS 124	Systems Neuroscience	4
			CBNS 129	Brain Control of Bodily Function	4	CBNS 125	Neuropharmacology	4	CBNS 126	Neuroscience of Learning & Memory	4
			CBNS 165	Stem Cell Biology	4	CBNS 127	Behavioral Control Systems	4	CBNS 130L	Computational Neuroscience Lab: Intro to Brain Modeling Techniques	2
			PSYC 129	Human Neuropsychology	4	CBNS 150	Cancer Biology	4	CBNS 165	Stem Cell Biology	4
						PSYC 112	Neural Mechanisms of Animal Behavior	4	CBNS 169	Human Embryology	4
						PSYC 117	Cognitive Neuroscience of Memory & Consciousness	4			

Tier 1 classes

Tier 2 classes

Tier 3 classes

