

Neuroscience Courses Fall 2025

Dept	Crs#	Code	Title	Credits	Core	A	B	C	Mthd	2nd lab	Time
NEURO/PSYCH	230	LEC	Intro to Behavioral Neuroscience	4	X						M W 11:30-1:00 OR T Th 1-2:30
BIO	225	LEC	Principles of Animal Phys and Neurosci	3	X						M W F 9-10
NEURO/MCDB	322	LEC	Principles of Cellular & Molecular Neuroscience	4	X						M W 1-2:30
BIO	305	LEC	Genetics: Lecture	4	X						T Th 1-2:30
BIOLCHEM	415	LEC	Introduction to Biochemistry	4	X						M W F 9-10
CHEM	351	LEC	Fundamentals of Biochemistry	4	X						M W F 10-11
MCDB	310	LEC	Intro to Biochemistry	4	X						M W 4-5:30
NEURO/MCDB	421.001	LEC	Single Cell Genomics in Brain Development	3		X					T Th 10-11:30
NEURO/MCDB	421.002	LEC	Building the Brain: Genes to Neural Networks	3		X					T Th 2:30-4
NEURO/MCDB	451	LEC	Molecular Neurobio of Health & Disease	3		X					M W 10-11:30
NEURO/PSYCH	240	LEC	Intro to Cognitive Psychology	4			X				M W 1:00-2:30 OR M W 2:30-4 OR T Th 11:30-1 OR T Th 2:30-4
NEURO/PSYCH	330.001	LEC	Intro to Neural Circuits	3			X				M W 11:30-1
NEURO/PSYCH	333	LEC	Affective Neuroscience	3			X				M W 2:30-4
NEURO/PSYCH	340	LEC	Educational Neuroscience	3			X				T Th 2:30-4
NEURO/PSYCH	345	LEC	Intro to Human Neuropsych	4			X				M W 4-5
NEURO/PSYCH	431	SEM	Compare Mech of Parenting Behavior	3			X				M W 10-11:30
NEURO/PSYCH	436	SEM	Sleep: Brain and Behavior	3			X				M W 10-11:30
NEURO/PSYCH	439	SEM	Developing Brain	3			X				M W 8:30-10
PSYCH	440.001	SEM	Neuroimaging the Mind	3			X				M 4-7
PSYCH	440.002	SEM	Develop Neuro of Trauma & Stress	3			X				T 10-1
NEURO/PSYCH	442	SEM	Neuroscience of Perception	3			X				T Th 8:30-10
NEURO/NEUROL	475	SEM	Neurobiology of Parkinson's Disease	3			X				T Th 2:30-4
BIO	207	LEC	Microbiology	4				X			T Th 4-5:30
BIO	272	LEC	Fundamentals of Cell Biology	4				X			T Th 2:30-4
MCDB	401.001	LEC	Cancer Immunology	3				X			T Th 4-5:30
MCDB	411	LEC	Protein Structure and Function	3				X			T Th 1-2:30
MCDB	427	LEC	Molecular Biology	4				X			T Th 11:30-1
MCDB	436	LEC	Human Immunology	3				X			M W 4-5:30
MCDB	448	LEC	Telomerase Function in Stem Cells & Cancers	3				X			W F 4-5:30
MCDB	462	LEC	Epigenetics	3				X			T Th 10-11:30
PSYCH	235	LEC	Intro to Evolution & Behavior	4				X			T Th 10-11:30
PSYCH	338	LEC	Primate Behavior	4				X			T Th 2:30-4
PSYCH	346	LEC	Learning and Memory	3				X			M W 10-11:30
PSYCH	349	LEC	Talking Minds	3				X			T Th 9-10
PSYCH	363	LEC	Human Cognitive Evolution	3				X			M W 1-2:30
PHRMACOL	310	LEC	Pharmacology & Therapeutics	4				X			T Th 2-4
BIO	226	LAB	Animal Physiology Laboratory	2					X		
MCDB	306	LAB	Introductory Genetics Laboratory	3					X		
NEURO/MCDB	423	LAB	Research Cellular & Molecular Neurobio	3					X		
NEURO/MCDB	424	LAB	Behavioral Neurobio Lab	2					X		
MCDB	429	LAB	Cell & Molecular Biology Lab	3					X		
NEURO/PSYCH	302	LAB	Research Methods in Cog Neurosci (ULWR)	3					X		
PSYCH	331	LAB	Research Methods in BCN (ULWR)	4					X		
MCDB	300	IND	Undergrad Research (instructor consent)	1-3						X	
NEURO	360	IND	Undergrad Research (instructor consent)	1-3						X	
MCDB	400	IND	Advanced Research (instructor consent)	1-3						X	
NEURO	460	IND	Advanced Research (instructor consent)	1-3						X	
PSYCH	326	IND	Dir Res Psych/NS (instructor consent)	1-4						X	
PSYCH	422	IND	Advanced Res NS (instructor consent)	1-4						X	
PSYCH	424	SEM	Senior Honors Research I	2-4						X	
PSYCH	426	SEM	Senior Honors Research II (ULWR)	2-4						X	