

Neuroscience courses for Spring Summer Term 2019

Spring 2019

<i>Neuroscience plan.</i>											
Dept	Crs#	Code	Title	Cred	Core	A	B	C	Met	2nd	Time
BIO	225	LEC	Princ. of Animal Phys. and Neurobio.	3	X						T W Th 9-11
BIO	305	LEC	Genetics: Lecture	3	X						M T W 10-12:00
MCDB	310	LEC	Intro to Biochemistry	3	X						M T W 11:00-1
PSYCH	430	SEM	Sex Differences in Brain, Behavior, & Disease	3			X				T Th 9-12
PSYCH	420	IND	Adv Reading NS (instructor consent)	1-4				X			
MCDB	300	IND	Undergrad Research (instructor consent)	2-3						X	
MCDB	400	IND	Advanced Research (instructor consent)	2-3						X	
PSYCH	326	LAB	Research for Psychology as a NS	2-3						X	
PSYCH	422	LAB	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	
PSYCH	428	SEM	Senior Thesis	2-4						X	

Neuroscience Quantitative Cognate Courses

MATH	115	LEC	Calculus I
MATH	116	LEC	Calculus II
PHYSICS	135	LEC	Physics- Life Sciences I
PHYSICS	140	LEC	General Physics I
PHYSICS	235	LEC	Physics- Life Sciences II
PHYSICS	240	LEC	General Physics II

*Any Math course that requires Calc I or Calc II as a prerequisite may count towards the Quantitative Cognate

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BIO	305	LEC	Genetics: Lecture	3	X						M T W 10-12
MCDB	310	LEC	Intro to Biochemistry	3	X						M T W 2-4
PSYCH	240	LEC	Intro to Cognitive Psychology	4			X				M T W Th 1-3
PSYCH	420	IND	Adv Reading NS (instructor consent)	1-4				X			
MCDB	300	IND	Undergrad Research (instructor consent)	1-3						X	
MCDB	400	IND	Advanced Research (instructor consent)	1-3						X	
PSYCH	326	LAB	Dir Res Psych/NS (instructor consent)	1-4						X	
PSYCH	422	LAB	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	
PSYCH	428	SEM	Senior Thesis	2-4						X	

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