

Undergraduate Major Map

Catalog Year: 2023
College / School: Arts, Sciences & Education
Major: Behav Neuroscience - BS
Track / Concentration:
Career Path: Two Year Transfer

Fall Term 2023				Term Hours: 14
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Biology Prerequisites	CHM 2210	Organic Chem I	4	or PHY 2048/2053 (General Physics I).
Biology Prerequisites	CHM 2210L	Org Chem Lab I	1	or PHY 2048L (General Physics Lab I).
Core Courses	PSB 3007	Behavioral Neurosci I	3	
Global Learning Foundations			3	
3000-4000 Level Electives			3	

Spring Term 2024				Term Hours: 13
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Core Courses	PSB 3101	Behav Neuro Methods	3	
Core Courses	PSB 4241	Clinical Neuroscience	3	
Research Methods	PSY 3211	Psych Methods/Analysis I	3	
Biology Prerequisites	CHM 2211	Organic Chem II	3	or PHY 2049/2054 (General Physics II).
Biology Prerequisites	CHM 2211L	Organic Chem Lab II	1	or PHY 2049L (General Physics Lab II).

Summer Term 2024				Term Hours: 6
Course Group	Course Required	Course Description	Credit Hours	Course Notes
Global Learning Discipline-Specific			3	
Core Courses	PSB 3823	Behav Neuro II	3	

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Fall Term 2024					Term Hours: 13
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Research Methods	PSY 3215	Psych Methods/Analysis II	4		
Behavioral & Systems Neuro			3		
3000-4000 Level Electives			3		
Cellular & Molecular Neuroscie			3		

Spring Term 2025					Term Hours: 12
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Senior Seminar	PSY 4931	Senior Seminar	3		
Other Neuroscience & Behavior			3		
3000-4000 Level Electives			3		
3000-4000 Level Electives			3		

Summer Term 2025					Term Hours: 3
Course Group	Course Required	Course Description	Credit Hours	Course Notes	
Core Courses	PSB 4200	Systems Neuroscience	3		

General Requirements