

Wilson Advising Center

2025-2026 Requirements for Bachelor of Science Degree in Neuroscience

Sem

Department Requirements

Course

PSY 101

Neuroscience Elective courses

Neuroscience Core Courses (31 Credits)

• Minimum C grade in all Neuroscience Core and

Gr

Trans

43 Credits

Sem

General Education Core Requirements, 30-33 Credits

Cr Gr Trans

Cr Gr Trans

First Year Seminar (3 Credits)

English Composition (6 Credits)

Course

COLA 100LA

ENG 101					NS 200 (1 credit)				
ENG 102					PSY 210 (4 credits)				
ENG 102					PSY 303-Milestone Course				
Second Year Seminar (3 Credit	:s)				PSY 305				
Course	Cr	Gr	Trans	Sem	PSY 422				
ENG 231 or 232 or PBH 205					PSY 424				
Mathematics (3 Credits)					PSY 425				
Course	Cr	Gr	Trans	Sem	PSY 428				
MATH 127 or higher					BIOL 300 (4 credits)				
					NS 490 Capstone (1 credit)				
Constitution (US and NV, 3-6 C		•			Neuroscience Electives (12 UD	Cradi	tc)		
Course	Cr	Gr	Trans	Sem	Course	Cr	Gr	Trans	Sem
HIST 100 or PSC 101					Course	Ci	O.	TTans	Jem
Analytical Thinking (3 Credits)									
Course	Cr	Gr	Trans	Sem					
PHIL 102 (or see options)									
Humanities (6 Credits)	ı		1			ı	ı	l	
Course	Cr	Gr	Trans	Sem	Science Requirements, 16 Cre	dits			
	CI	GI	11 a115	Selli	<u> </u>				
From 2 different areas									
From 2 different areas									
From 2 different areas PHIL 101					Course	Cr	Gr	Trans	Sem
					BIOL 190A	Cr	Gr	Trans	Sem
PHIL 101	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits)	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L BIOL 191A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits)	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L BIOL 191A BIOL 191L	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits)	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course	Cr	Gr	Trans	Sem	BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject International					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject International					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject International					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject International					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem
PHIL 101 Fine Arts (3 Credits) Course Electives, 28-31 Credits Courses from any subject International					BIOL 190A BIOL 190L BIOL 191A BIOL 191L CHEM 121A CHEM 121L CHEM 122A	Cr	Gr	Trans	Sem

Other General Degree Requirements

- Minimum 120 credits required to graduate
- 42 credits must be Upper Division (courses numbered 300 or higher)
- Minimum 30 Upper Division credits must be completed at UNLV
- 50% of Department requirements must be completed at UNLV
- Last 30 credits must be earned as a declared major in the College of Liberal Arts
- 2.0 Cumulative UNLV GPA required to graduate
- Maximum 4 credits of PEX can be used towards graduate requirements
- At least one Multicultural and one International course must be completed. Students can combine these courses with others in their major or the General Education.

Neuroscience Elective Course Options

BIOL 445 - Cell Physiology

KIN 465 – Neurophysiology of Movement

PSY 316 - Foundations of Cognitive Psychology

PSY 446 - Human Neuropsychology

PSY 495 – Seminar (topic must be approved)

PSY 498 – Advanced Independent Research or other

approved research credits (maximum of 6 credits with

approval)