Neuroscience (B.S.) – Biopsychological Track – Foreign Language 2024-2025 Academic Catalog, Bachelor of Science – Neuroscience, Biopsychological Track, Global Emphasis: Foreign Language

Nouroccionco

Academic Core for B.S.

UMHB 1005

Fine Arts Experience

52 Hours

Academic	Core for B.S.	52 Hours
CHRISTIAN S	TUDIES	6
CSBS 1311	Engaging the Old Testament	3
CSBS 1312	Engaging the New Testament	3
ENGLISH		9
ENGL 1321	Rhetoric & Composition I	3
ENGL 1322	Rhetoric & Composition II	3
ENGL	Literature	3
A grade of a "C	" or higher is required in ENGL 1321 and ENGL 132	22.
EXERCISE & SP	ORT SCIENCE - SELECT TWO DIFFERENT COURSE	s 2
EXAC	Activity Course	1
EXAC	Activity Course	1
FINE ARTS -	SELECT ONE	3
ARTS 1350	Art Appreciation	3
COMM 2335	Film Appreciation	3
FINA 2330	Exploring the Fine Arts	3
MUSI 1340	Music Appreciation	3
THEA 2350	Theatre Appreciation	3
WORLD CULT	rures – select one	3
ARTS 2354	World Art	3
EXSS 2353	Lifespan Nutrition	3
GLBL 2310	Cultural Immersion	3
HIST 1311	History of World Civilizations to 1500	3
HIST 1312	History of World Civilizations since 1500	3
HUMA 2355	Foundations of the Humanities	3
MUSI 2358	World Music	3
PHIL 2315	Introduction to Philosophy	3
LAB SCIENCE		8
CHEM 1410	General Chemistry I	4
CHEM 1420	General Chemistry II	4
PUBLIC SPEA	KING	3
COMM 1320	Public Speaking	3
MATHEMATI	cs	3
MATH 2303	Statistics	3
RESEARCH M	IETHODS OR INTERNSHIP	0
Fulfilled in the	major	
		2
SOCIAL SCIEN PSYC 1301	General Psychology	<u>3</u>
		-
	OR US GOVERNMENT – SELECT ONE	3
HIST 2311	American History to 1877	3
HIST 2312	American History since 1877 United States Government	3
POLS 2305	United States Government Texas State and Local Government	3
POLS 2306	TEXAS STATE AND LOCALOUVERNMENT	3
FRESHMAN S	EMINAR	1
UMHB 1101	Freshman Seminar	1
GLOBAL EMP	HASIS – FOREIGN LANGUAGE	8
8 credit hours	(2 semesters or the equivalent) in one languag	ge 8
CHAPEL-1 to 4	1 credits	
UMHB 1002	Chapel	
Fine Arts Fyner	ience – 2 to 8 credits	
THE ALC LAPER		

Neuroscie	nce 6	0 Hours
B.S. NEUROS	CIENCE MAJOR REQUIRED COURSES	50
BIOL 1350	Biology for Science Majors I	3
BIOL 1150	Biology for Science Majors I Lab	1
BIOL 1360	Biology for Science Majors II	3
BIOL 1160	Biology for Science Majors II Lab	1
BIOL 2340	Human Anatomy & Physiology I	3
BIOL 2140	Human Anatomy & Physiology I Lab	1
BIOL 2341	Human Anatomy & Physiology II	3
BIOL 2141	Human Anatomy & Physiology II Lab	1
BIOL 3310	Genetics	3
BIOL 3110	Genetics Lab	1
BIOL 3375	Human Physiology	3
BIOL 3175	Human Physiology Lab	1
NSCI 3310	Neuroscience Foundations	3
NSCI 3320	Biological Basis of perception & Movement	3
NSCI 3330	Cognitive Neuroscience	3
BIOL 4340	The Addicted Brain	3
NSCI 4180	Neuroscience Seminar	1
NSCI 4180	Neuroscience Seminar	1
NSCI 4180	Neuroscience Seminar	1
NSCI 4180	Neuroscience Seminar	1
NSCI 4195	Neuroscience Capstone Seminar	1
NSCI 4320	Clinical Neuropathology	3
MATH 1306	College Algebra or higher	3
PSYC 3315	Abnormal Psychology	3
BIOPSYCHOL	DGICAL TRACK	10
PSYC 2314	Research Methods for the Social Science	3
PSYC 3333	Sensation and Perception	3
PSYC 3133	Sensation and Perception Laboratory	1
PSYC 3350	Cognition	3

Electives

8 Hours

8

ELECTIVES You need 8 additional hours to reach your minimum 120 required hrs.

Total Hours

Academic Core for B.S.	44
Global Emphasis – Foreign Language	8
B.S. Neuroscience Major Required Courses	50
Biopsychological Track	10
Electives	8
Total hours required for graduation	120
Additional Graduation Requirements	
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Minimum total earned hours	120
Minimum total earned hours Minimum Upper Level hours	120 36
	120
Minimum Upper Level hours	36