

2023-2024 Neuroscience and Education Graduation Checklist

	# of credits	Semester Taken (or substitution info) and grade
Foundational Courses (must take or substitute all of the following)		
BBSN 4001 Foundations of Neuroscience 1: Anatomy & Physiology	3	
BBSN 4002 Foundations of Neuroscience 2: Systems	3	
BBSN 4005 Research Methods in Neuroscience	3	
BBSN 4007 Neuroscience Applications to Education	3	
BBSN 5500 Thesis and Professional Development	3	
Cognitive & Psychological Neuroscience Cluster (minimum 3 credits, 1 course)		
BBSN 5003 Cognitive Neuroscience	3	
BBSN 5070 Developmental Cognitive Neuroscience	3	
BBSN 5080 Social and Affective Neuroscience	3	
BBSN 5005 Evaluation of Neuropsychological Instruments for Research	3	
Neuroscience Electives (minimum 6 credits, 2 courses)		
BBSN 4904 Research and Independent Study Practicum (if taken)		
TOTAL BBSN CREDITS (must add up to at least 20)		
Breadth Courses (minimum 6 credits, 2 courses)		
TOTAL CREDITS (must add up to at least 32)		

Thesis submitted (date): _____

Requirements completed and approved by advisor:

Advisor Signature _____ **Date** _____

Recommended elective courses by career goal

If you are interested in pursuing a PhD you may consider A&HL 5090 - Computational Linguistics for Applied Linguists, HUDM 4050: Introduction to measurement (3), HUDM 4122: Probability and statistical inference (3).

If you are interested in pursuing a career in teaching you may consider A&HL 5105: Classroom discourse (3), C&T 4078: Curriculum and teaching in urban areas, A&HF 4091: Call to teach.

If you are interested in pursuing a career in the medical field you may consider CCPJ 4062 - Medical aspects of disabilities and rehabilitation, MSTC 4044 Biology Methods and Curriculum Laboratory, MSTC 4059 Concepts in Chemistry.

If you are interested in pursuing a career in industry you may consider A&HA 4084 - Digital Foundations: Creative Technology, A&HG 5175 - Entrepreneurship in the Arts, A&HW 4035 - New York City as a Learning Laboratory.