

Tentative Course Schedule for 2025–2026

Quarter	Course #	Course Name	Course Director(s)	Day(s)/Time	Campus
Fall	NUIN 401-1	Fundamentals of Neuroscience: Neurogenetics/Cell Biology & Neural Development/Signaling Pathways	Gallio	M/W: 10:00-11:50am	EV, CH
	NUIN 407	NUIN Graduate Foundations	Pitman-Leung, Pociask	M/W: 12:00-2:00pm	EV, CH
	NUIN 424	Sensory Transduction and Early Visual Processing	Schwartz	M: 2:00-5:00pm	CH
	NUIN 442	Issues in Movement and Rehabilitaion Science	Tysseling, Dewald	Tue/Thu: 10:00am-12:00pm	CH
	NUIN 455	Instrumentation for Neuroscience	Jim Baker	Tue: 1:00-5:00pm	CH
	NUIN 481	Neural Mechanisms of Pain	Martina	M: 1:00-4:00pm	CH
Winter	NUIN 401-2	Fundamentals of Neuroscience: Cellular Neurophysiology, Sensory Transduction & Processing	Elbaz, Bozza	M/W: 9:00-10:50am	EV, CH
	NUIN 411-3	Great Experiments in Systems and Cognitive Neuroscience	Kozorovitskiy	W: 2:00-5:00pm	EV
	NUIN 422	Anatomy and Physiology of the Central Hearing Mechanism	Rodriguez-Contreras	M/W: 3:30-4:50PM	EV
	NUIN 435	Biological Foundations of Speech and Music	N. Kraus	Tue/Thu: 2:00-3:20PM	EV
	NUIN 436	Drugs and the Brian	J. Kearney, L. Parisiadou	Thu: 1:00-3:00pm	CH
	NUIN 440	Advanced Neuroanatomy	Baker, Perkins	Lecture: M/W: 11:00am- 12:50pm Labs: M: 1:00-4:00pm & F 9:00am-12:00pm	EV, CH

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Spring	NUIN 401-3	Fundamentals of Neuroscience: Motor Systems, Cognitive Neuroscience	Shepherd	M/W: 9:00-10:50am	EV, CH
	NUIN 411-1	Great Experiments	B. Elbaz	W: 2:00-5:00pm	CH
	NUIN 414	Finding Your Voice	Schwartz	Thu: 2:00-4:30pm or 2-4pm	CH
	NUIN 417	Mechanisms of neurodegeneration: Alzheimer's disease as a case study	Klein	F: 1:00-3:00pm	EV
	NUIN 433	Neurobiology of Disease	Opal/Ozdinler	W: 2:00-5:00pm	CH
	NUIN 443	Computational Neuroscience	Glaser, Fitzgerald	TBD	TBD
	NUIN 451-1	Contemporary Neuroscience	Miri	W: 2:00-5:00pm	EV
Summer	NUIN 490	Responsible Conduct in Research	Pitman-Leung	TBD	EV, CH