

M.S. Program in Cognitive Neuroscience

Spring 2021 Course Schedule

Core					
Course #	Title	Credits	Day/Time	Instructor/s	Campus
CNS 70002	Neuroscience II	4	F 9:30 AM—1:30 PM	Andreas Kottmann, Susana Mingote, Ori Shafer, Jennifer Mangels, Tatiana Emmanouil	GC
CNS 70003	Cognitive Neuroscience	3	W 9:30 AM—11:30 AM	Jin Fan	GC
CNS 70200	Research Methods in Cognitive Neuroscience	3	T 9:30 AM—11:30 AM	Tony Ro and Jennifer Mangels	GC
CNS 70900	Thesis Research*	3	N/A	TBA	GC
Electives		Credits	Day/Time	Instructor/s	Campus
CNS 80200	Independent Research*	3	N/A	Valerie Shafer	GC
CNS 80300	The Emotional Mind	3	Th 6:30 PM—8:30 PM	David Johnson	GC
CNS 80300	Computer Vision and Image Processing	3	W 9:30 AM—11:30 AM	Zhigang Zhu	GC
CNS 80300	Movement and Muscle: The Neuroscience of Motor Control	3	T 3:30 PM—6:30 PM	Jay Edelman	CCNY
CNS 80300	Brain Circuits Regulating Learning and Memory	3	M 2:00 PM—4:30 PM	Susana Mingote	GC
PSYC 80102	Seminar in Special Topics (CUNY Neuroscience Collaborative Seminar Series)	2	F 3:00 PM—4:30 PM	Maral Tajerian and Allyson Friedman	GC
BIOL 79303	Cell Biology Myelination**	3	W 3:00 PM—5:30 PM	Carmen Melendez-Vasquez	GC
BIOL 79303	Molecular Pathology of Neurological & Psychological Disorders**	3	Tu Th 9:00 AM—10:00 AM	Patrizia Casaccia	GC
BIOL 79304	Theory of Deep Learning**	3	We 2:00 PM—4:00 PM	David Schwab	GC

*Instructor Permission Required Prior to Enrollment

**Listed under Biology