

Department of Psychology Degree Requirements, M.A. Program

PROGRAM GOAL: to develop a broad foundation in psychology. Full time students are expected complete the program in one academic year, but may choose, with their advisor, to do so during the summer term to follow, or take up to two years. Additional fees would apply for Extended Masters enrollment (i.e., beyond one academic year), as specified in the fee schedule on page 2).

RESEARCH REQUIREMENTS		DUE DATE		REGISTER FOR	
Masters Degree Proposal		Close of Fall Semester Final Exam period. Part-time or students extending into year 2: end of classes in 2 nd semester		Not applicable	
Masters Thesis		May / August		PSYC 250, Masters Project Readings	
COURSE REQUIREMENTS		8 Required, 2 Recommended (PSYC 316a, fall & spring)			
	Fall Semester		Spring Semester		
PSYC 210a — Advanced Statistics I			PSYC 210b Advance		Statistics **
PSYC 21 la Graduate Research Method		ds	PSYC 250B Masters Project Readings		
Advanced 100+ Level Elective (ref. list		below)	Advanced 100+ Level Elective (ref. list below)		
Advanced 100+ Level Elective (ref. list		below)	Advanced 100+ Level Elective (ref. list below)		
PSYC 316b	 Psychology Research Se 	minar (Brown Bag)*	PSYC 316b — Psychology Research Seminar (Brown Bag)*		
fulfillin during **PSY	g the 100+ advanced elect the fall and spring semest	tive requirement. But ers. This is a Brown B stics I: Structural Equa	you are also ag lunch held	strongly e every Th	-credit course does not count toward encouraged to enroll in the course ursday from 12:00 noon — 1:00 pm. may be taken in place of PSYC 210b
master review Psycho	's thesis. The thesis may b . In consultation with your logy Department. The fina	e in the form of an er advisor, you must ch I written thesis must	npirical resea oose a secon be completee	rch proje d reader d and sub	Jan. 31 st , and culminates in a ect, or a comprehensive literature for your project from within the emitted to your advisor and second endar found in this document).
	nced Electives: choose fou programs can count towar	-			ith your advisor. Cross-listed courses the Program Chair.
NPSY 120b	Man in Space		PSYC 130b	Life Spa Adultho	n Development: Early & Middle ood
NPSY 139a	Memory and the Brain		PSYC 140a	Statistic (SAS	al Analysis Software Applications
NPSY 141a	Stress, Physiology, and H	ealth	PSYC 142a	Sports F Perspec	Psychology: A Health Psychology ctive
NPSY 154a	Human Memory		PSYC 148a	Applied	Statistical Computing in R
NPSY 174b	Visual Cognition		PSYC 150b	Organiz	ational Behavior
NPSY 180a	Social Neuroscience & Cu	Ilture	PSYC 155a	Interpe	rsonal Sensitivity
NPSY 182a	Developmental Cognitive Infancy through Adolesce		PSYC 160b	Seminar	r on Sex Differences



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NPSY 196b	Adv. Topics in Cognition	PSYC 169b	Disorders of Childhood
NPSY 197a	Adv. Topics in Behavioral Neuroscience	PSYC 193b	Tests and Measurements
NPSY 199a	Human Neuropsychology	PSYC 213a	Social Neuroscience and Culture
		PSYC 215a	Multivariate Statistics I: Applied Structural Equation Modeling

CONT 200a
ester Lecture Course & CONT 200a
ester* PSYC 250 & CONT 200a
program in the fall to follow
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er term. However, you will need to
for the summer to Degree Pending
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Orientation Fee: \$44 (first year only, one-time charge)

Helpful Web Sites as you proceed:

List of Forms needed for the MA program: http://www.brandeis.edu/departments/psych/masters/forms.html

Links to the Current Course Listings on the Registrar's Site: http://www.brandeis.edu/departments/psych/courses/index.html

General information with links needed for completing your thesis: <u>http://www.brandeis.edu/gsas/completing/master-thesis.html</u>

Guidelines and Template for your thesis: <u>http://www.brandeis.edu/gsas/current/pdfs-completing/ma- thesis-guidelines.pdf</u>



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The Academic Calendar on the Registrar's site for thesis deadlines: <u>https://www.brandeis.edu/registrar/calendar/grad-key-dates-20-21.html</u>