DEPARTMENT OF COGNITIVE SCIENCE

The Johns Hopkins University – Graduate Program Requirements Record Master of Arts (Research Track)

Student's Full Name:		(a	s it appears on transc	ript)	
Primary Area of Focus:					
Primary Mentor: Co-Mentor (if applicable):					
Expected to graduate:	ember	Year: 20			
Research Track MA students must complete 10 courses with a produce a research paper for an oral defense at the completion			duct of Research, and	d	
*Students may count graduate courses in other departments that their mentor(s) and the Director of Graduate Studies (DGS). In Science to P/F with approval from their instructor, mentor(s), a	addition	, they may convert one letter-graded		rom	
DEGREE REQUIREMENTS	Term	Course Title	Course No.	Grade	
Formal methods or statistics course one of the following:					
 AS.200.657 Advanced Statistical Methods AS.050.670 Mathematical Models of Language AS.050.671 Bayesian Inference AS.050.672 Foundations of Neural Network Theory or equivalent with mentor's written permission. 	ory				
Lab or research seminars					
two courses, 800-level					
Additional courses three courses, 600-800-level					
AS.050.839 Research in Cognitive Science four courses, typically in the mentor's section Student registers in research every term: fall, intersession, spring, and summer. Satisfactory fulfillment is determined by the mentor as is the distribution of 18 credit-hours across each term.		Research in Cognitive Science	AS.050.839		
		Research in Cognitive Science	AS.050.839		
		Research in Cognitive Science	AS.050.839		
		Research in Cognitive Science	AS.050.839		
Students are expected to make as much progress on their research is expected to be of a qualify that can lead to con			of the program. The		
AS.360.625 Responsible Conduct of Research (RCR)		RCR	AS.360.625		
A 10-hr in-person, discussion-based course on research in	ntegrity p	rinciples. Graded P/F. Offered free	in every term.		
	PSTONE: Research Paper & Oral Defense uce a paper that is approved by the faculty mentor(s) prior to the defense. The defense must be supervised by your mentor and other faculty member. Consult with your faculty mentor(s) about requirements and expectations.				
Committee Member 1: Committee Member 2:					

Academic Notations: To include any substitutions, exceptions, extensions, etc. supported by mentor and DGS written permission.