DARTMOUTH COLLEGE

Department of Psychological and Brain Sciences

PSYC 91: Thesis Research Checklist for Neuroscience Majors

Print Student Name		tudent ID	Date Submitted	
	Indicate terms in which you would like to enroll in PSYC 91.01	and PSYC 91.02 (e.g. F	 all 2023, Winter 2024)	
	I have reviewed the information available on the Psychological and Brain Sciences (PBS) website: http://pbs.dartmouth.edu/undergraduate/neuroscience/neuroscience-honors			
	I have taken PSYC 6 <u>and</u> PSYC 10 or BIOL 29 as prerequisites (Accepted, though not recommended, equivalent courses for PSYC 10 are ECON 10, GOVT 10, MATH 10, SOCY 10, and QSS 15.)			
	I have taken at least two of the four core courses required for the Neuroscience Major. The core course requirements are: PSYC 28 or 38; PSYC 37; PSYC 35 or BIOL 12 and 13; and PSYC 36.			
	My current GPA in the major is (must be at or above 3.30). NOTE: Major GPA is calculated by averaging PSYC 6 and all of the currently completed courses, above the prerequisite level, that are part of the major (except PSYC 90 and 91).			
	My current GPA overall is (must be at or above 3.00).			
	I am submitting this form by the end of the second week of the fall term of my senior year.			
	I am planning to take two terms of PSYC 91 (PSYC 91.01 and PSYC 91.02).			
	I am taking no more than three terms total of PSYC 90/PSYC 91, and I understand that only two terms can count towards my major requirements.			
	I have a primary advisor who will chair my Thesis Committee			
	Print name of advisor Posit	ion and Department		
	I have a second member of my Thesis Committee			
	Print name of the second member Posit	ion and Department		
	☐ At least one member of my Thesis Committee is a regular	faculty member in PBS).	
	I have attached a description (typically a one-paragraph abstract) of the thesis topic. This abstract should include (1) a description of the goal(s) and significance of your project, (2) relationship to prior work, and (3) what you plan to do to accomplish your objective(s).			
	Have you sought IRB approval for your work because it involv \square Yes, it is approved \square Yes, it is pending \square Not yet, be	•	-	
	Have you sought IACUC approval for my work because it invo \square Yes, it is approved \square Yes, it is pending \square Not yet, be			

☐ Yes, and I <u>do not need</u> ad ☐ Yes, and I <u>need</u> additiona	esources you need to complete your work? dditional resources beyond those available through the College or my advisor's lab al resources beyond those available through the College or my advisor's lab. My ese resources is attached.			
	have reviewed and I accept the following deadlines set by the department, and I have consulted with my dvisor and provided tentative due dates on the lines provided below.			
<u>February 2, 2024</u>	Prospectus due for review by Neuroscience Committee. The prospectus should include a brief description of the rationale for the research, methods being used, analysis to be employed, and implications of the expected results (approx 2-3 pages total) Submit to Professor van der Meer (mvdm@dartmouth.edu).			
	Draft of Introduction due			
	Draft of Methods section due			
	Data collection completed			
	Statistical analysis and draft of Results section due			
May 10, 2024	Final draft of thesis due to Thesis Committee + Neuroscience Committee			
	Defense for Thesis Committee (no later than May 17, 2024)			
May 23, 2024	TENTATIVE date for Poster Presentations to Department			
May 24, 2024	Signed PDF of thesis due by email to the PBS department by 3:00 pm			
Student Signature	 Date			
Primary Advisor Signature				
	he Psychological and Brain Sciences Department by email to s@dartmouth.edu, or hard copy to the PBS main office.			
For department use only				
Chair of the Neuroscience Com Note: Checklist should be submitted to committee chair's signature.	nmittee Signature Date o the department, which will obtain the			