NEUROBIOLOGY 99 REGISTRATION FORM AND/OR NEUROBIOLOGY SENIOR THESIS ABSTRACT FORM

PLEASE READ THE INSTRUCTIONS CAREFULLY

This form should be completed at the beginning of your final semester. Complete parts A-D below (with appropriate signature), attach one-page abstract, and return to the Life Sciences Advising Office (BioLabs 1082C) by **Friday, January 27** *(or Study Card Day of your final semester)*. The Head Tutor and Concentration Advisor will review your abstract and contact you if there are any questions or problems**. In addition to turning in this form, please also email your title and abstract to jp@mcb.harvard.edu.**

Your thesis will be due **Friday, March 10**. For more information, consult the Senior Thesis Guide or contact Dr. Magnotti (magnotti@fas.harvard.edu) or Dr. Draft (draft@fas.harvard.edu).

Part A. Complete the following sections:

Student Name:	**HUID**:
Thesis Title: (May be tentative – Be sure to review title with your research director before submitting.)	
Email:	

Research Lab Director: (*GRADUATE STUDENTS OR POST-DOCTORAL MENTORS SHOULD NOT BE LISTED HERE.)* (Please print)	
Address:	
Telephone:	**Email**:
Director's Signature: (*GRADUATE STUDENTS OR POST-DOCTORAL MENTORS SHOULD NOT SIGN HERE.)*	

Daily lab supervisor (if not Research Lab Director): (Please print)	
Telephone:	**Email**:

Part B. Attach your thesis abstract to this form.

The abstract should not exceed **250 words** and should clearly define what is dealt with in the thesis. The abstract should (1) state the principal objectives and scope of the investigation, (2) describe the methods employed, (3) summarize the results, and (4) state the principal conclusions. Most of the abstract should be written in the past tense, because it refers to work done (though you may still have a few pending experiments). References to the literature should not be cited in the abstract. *It is understood that your abstract may change by the time you complete your thesis.* **In addition to attaching this here, please email your title and abstract to jp@mcb.harvard.edu.**

NEUROBIOLOGY SENIOR THESIS ABSTRACT FORM AND NEUROBIOLOGY 99 REGISTRATION FORM – page 2

Part C. List 3 potential thesis readers. Prepare this list with your research director. Ideal candidates are familiar with your field and are affiliated with either the Faculty of Arts and Sciences or one of Harvard's affiliated institutes (e.g. Broad Institute, MGH, etc.). *NOTE: The Neurobiology Concentration will contact and select readers, using this list only as guidance.* ***Do not contact faculty members independently.*** *Senior thesis evaluations are done anonymously; you will not be informed who is selected.*

Faculty member 1

Name:	Email:

Faculty member 2

Name:	Email:

Faculty member 3

Name:	Email:

Part D. Complete the following:

Are you enrolling in Neurobiology 99 in conjunction with writing your thesis? Yes_____ No______

This form will serve as your registration form for Neurobiology 99.

* *

PLEASE SUBMIT THIS 2-PAGE FORM WITH SIGNATURE AND ATTACHED ABSTRACT BY:

5 PM on Friday, January 27

(study card day of your final semester)

Please also email your title and abstract to jp@mcb.harvard.edu

* *