

***Application for a Designated Emphasis in
 Cell, Molecular and Behavioral Neuroscience (CMBN)***

None of these units may be used to fulfill the requirements in another masters or PhD program. Students must be in a PhD program to participate and complete the DE during their 2nd or 3rd year in the PhD program, but no later than one calendar year from the advancement to candidacy date. A 3.00 overall GPA in all courses taken must be earned. 100-level courses must be accompanied by an appropriate 292 course, which requires additional readings and research. Any substitutions must be justified by the DE Director in writing prior to enrollment in the course.

Student Name: _____ SID: _____

Graduate Program: _____

Date Advanced to Candidacy for PhD: _____

Coursework Requirements

- I. Three courses (12-14 units) with a focus in basic principles of cell, molecular and behavioral neuroscience will be selected from: NRSC 200A, NRSC 200B, NRSC 200C, NRSC 201, PSYC 203A, PSYC 203B, PSYC 207C, PSYC 208, PSYC 233, CBNS 106, CBNS 108, CBNS 116, CBNS 120, CBNS 120, CBNS 121, CBNS 124, CBNS 125, CBNS 126, CBNS 127, CBNS 129, PSYC 112, PSYC 117.
 - a. Courses must be selected in consultation with the DE Advisory Committee which includes three participating faculty including the student’s major professor.
 - b. Courses must be selected from at least two different departments.

- II. All students will take BMSC 222 (2 units): Special Topics in Biomedical Sciences with emphasis in neurologic diseases. The course is graded S/NC.

Course	Grade	Quarter	Units
BMSC 222			

- III. Research Project – students will write a review article on a selected neuroscience topic. The article will be evaluated by the DE Advisory Committee with the expectation that the student will submit the article for journal publication.

Research Project Title: _____

Date research project approved: _____

DE Director Signature

Date