

APPENDIX G
Requirements For BEHAVIORAL MEDICINE Track

Student's Name _____

Date _____

Summary of Requirements Completed: Behavioral Medicine

(Please indicate when the requirement was completed, course number and grade received, as appropriate.)

Foundation Courses (all required; 3 courses, excluding PSY 600, must be taken prior to Quads/M.S. Thesis)

PSY 601: Professional Issues in Clinical Science _____

PSY 620: Developmental Psychology _____

PSY 604: Cognition & Emotion _____

PSY 625: Social Psychology _____

PSY 605: Cognitive Neuroscience _____

PSY 640: Adult Psychopathology _____

PSY 614: Diversity Issues in Psychology _____

Statistics Core (required)

PSY 631: Psychological Statistics, Research Methods & Design _____

PSY 632: Multiple Regression & Statistics _____

PSY 633: Structural Equation Modeling _____

Behavioral Medicine (required)

PSY 606: Biobehavioral Processes & Disease in Health Psychology _____

PSY 610: Behavioral Medicine: Overview of Basic Science, Public Health & Clinical Trial Approaches _____

Electives

PSY 603: Neuroanatomy _____

PSY 615: Neuropsychology _____

PSY 609: Psychopharmacology _____

PSY 616: Biobehavioral Processes & Clinical Applications

PSY 612: Stress, Emotion & Motivation _____

In Health Psychology _____

Remaining Electives from Psychology and/or Other Departments

PSY 645: Introduction to Psychological Evaluation _____

PSY 648: Psychological Evaluation in Physical Disorders _____

Other Psychology courses: _____

Courses in other departments:

Masters Thesis -6 credits PSY 710 (indicate topic, committee members and date completed)

Qualifying Paper (indicate when passed) _____

Dissertation -12 credits PSY 730 (indicate topic, committee members, date of proposal acceptance and of final oral)

(Twelve credits of PSY 730 are required, from 1 to 6 per semester, no more than 3 of which may be prior to proposal acceptance. Indicate semesters and credits of PSY 730 enrollment.)

Research Advisors (list)

First year (F) _____ (Sp) _____

Second year (F) _____ (Sp) _____

Third year (F) _____ (Sp) _____

Fourth year (F) _____ (Sp) _____

Teaching Requirement

Indicate course and semester taught

Illustrative Course Schedule - Behavioral Medicine

FIRST YEAR

Fall Semester

PSY 601: Professional Issues in Clinical Science	1 cr.
PSY 610: Behavioral Medicine: Overview of Basic Science, Public Health & Clinical Trial Approaches	3 cr.
PSY 625: Social Psychology	3 cr.
PSY 631: Psych Statistics, Research Methods, & Design	<u>3 cr.</u>
	10 cr.

Spring Semester

PSY 606: Biobehavioral Processes & Disease in Health Psychology	3 cr.
PSY 632: Multiple Regression Statistics	3 cr.
PSY 640: Adult Psychopathology	<u>3 cr.</u>
	9 cr.

SECOND YEAR

Fall Semester

PSY 605: Cognitive Neuroscience	3 cr.
PSY 633: Structural Equation Modeling	3 cr.
PSY 603: Neuroanatomy	<u>3 cr.</u>
	9 cr.

Spring Semester

PSY 604: Cognition & Emotion	3 cr.
PSY 614: Diversity Issues in Psychology	3 cr.
PSY 710: Masters Research	<u>3 cr.</u>
	9 cr.

SUMMER SESSION I

PSY 710 - Master's Research - 3 cr.

THIRD YEAR

Fall Semester

PSY 616: Biobehavioral Processes & Clinical Applications in Health Psychology	3 cr.
Behavior Medicine or Spec. Elective	3 cr.
Behavior Medicine or Spec. Elective	<u>3 cr.</u>
	9 cr.

Spring Semester

PSY 609: Psychopharmacology	3 cr.
PSY 620: Developmental Psychology	3 cr.

FOURTH YEAR

Fall Semester

PSY 730: Dissertation	3 cr.
PSY 730: Dissertation	3 cr.
Behavior Medicine or Spec. Elective	<u>3 cr.</u>
	9 cr.

Spring Semester

PSY 730: Dissertation	3 cr.
PSY 730: Dissertation	3 cr.
Behavior Med or Spec. Elective	<u>3 cr.</u>
	9 cr.