

Courses Requirements for the MS and PhD in BNS

Masters Degree	Year & Grade	Notes
1. General Research requirements (6 cr total) PSYC 503. Statistics and Design I (4 cr) _____ PSYC 551. Ethics in Research (2 cr) _____		
2. Core BNS courses (total 6 cr) PSYC 572 Neurophysiology (3 cr) _____ 3 cr from the following list: PSYC 573 Neurochemistry (3 cr) _____ PSYC 571 Neuroanatomy (3 cr) _____ PSYC 574 Psychopharmacology (3 cr) _____ PSYC 575 Adv Topics in Neuroscience (3 cr) _____		
3. First Out of Area/within Department Distribution Requirement (1- class; 2 or 4 credits) Clinical or Cognitive (5XX or 6XX) _____		
4. Attend and/or register for PSYC 594 BNS lunch in each semester		
5. Other electives, research credits for minimum of 32 cr hrs (20 must be formal course credit)		
6. Thesis required for the Masters (PSYC 599 minimum of 1 cr)		

Ph.D. DEGREE	Year & grade	Notes
1. General Research & Teaching (6 cr): PSYC 590 Teaching of Psychology (2 cr) _____ PSYC 504 Statistics and Design II (4 cr) _____		
2. Second Out of Area Distribution Requirement (1- class; 2 or 4 credits) Dept & course number, credits _____		
3. Core BNS courses (total 15 cr): <div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> PSYC 571 PSYC 572 PSYC 573 PSYC 574 PSYC 575 </div> <div style="width: 55%;"> _____ _____ _____ _____ _____ </div> </div>		
4. Attend and/or register for PSYC 594 BNS lunch in each semester		
5. Grant Writing (3 cr) PSYC 576 Effective NIH Grantsmanship (3 cr) _____		
6. Seminars PSYC 609 (at least 4 cr): <div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> #1 #2 </div> <div style="width: 55%;"> _____ _____ </div> </div>		
7. Qualifying Exam		
8. Teach a class		
9. Dissertation required for the PhD (PSYC 699 minimum of 1 cr)		