Cognitive-Neuroscience Concentration

As part of the natural sciences requirement, choose two of the following

03-121 Modern Biology
03-363 Systems Neuroscience
03-366 Biochemistry of the Brain

As part of the psychology breadth requirement

85-211 Cognitive Psychology
85-219 Biological Foundations of Behavior

As part of the Research Methods requirement

85-310 Research Methods in Cognitive Psychology
85-314 Cognitive Neuroscience Research Methods

As part of the advanced coursework in psychology requirement, at least two of the following

85-356 Music and Mind: The Cognitive Neuroscience of Sound
85-359 Introduction to Music Cognition Research
85-370 Perception
85-385 Auditory Perception
85-406 Autism: Psychological and Neuroscience Perspectives
85-407 Neuroscience of Concepts
85-414 Cognitive Neuropsychology
85-419 Introduction to Parallel Distributed Processing
85-429 Cognitive Brain Imaging
85-435 Neural and Cognitive Models of Adaptive Decisions

As part of the Breadth, Depth and Application coursework requirement, at least one of the following

85-507/508 Research in Psychology
88-342 The Neuroscience of Decision Making
Or an additional advanced psychology seminar from the list above

Name: ________________________________________________
Students
Signature: ____________________________________________

Advisors
Signature: ____________________________________________

Please return a signed copy to Emilie O’Leary in BH 339 or to emilier@andrew.cmu.edu