PhD Cognition and Neuroscience Degree Plan
School of Behavioral and Brain Sciences
(Systems Neuroscience)

Student: _____ **Area Head:** Dr. Ted Price

UTD ID: _____ **Advisor:** _____

Admitted: _____ **Graduating:** _____

75 total hours required

Required Courses		Semester	Grade	Hours Earned	Transfer/ Waived	Comment
Proseminar (3 hrs)						
HCS 6302	Issues in BBS Part I					
Research Methods (6 hrs)						
HCS 6341	Genes, Brain, and Behavior					
HCS 6312	Research Methods HCS Part 1					
Neuroscience Courses (9 hrs)						
HCS 6340	Cellular Neuroscience					
HCS 6346	Systems Neuroscience					
HCS 7343	Neuropharmacology					
Cognition Course (3 hrs)						
Advanced Elective (3 hrs)						
Electives & Independent Studies (students must take HCS 7121 Graduate Seminar in Sys Neuro every semester after fall of Year 1)						

Total Hours Earned: 0

Doctoral Project Requirements	Approval Date	Comments
First year project proposal		
First year project write-up		
First year project defense & presentation		
Disseration Committee Formation		
Dissertation Proposal Defense		
Final Oral Exam		

_____ _____ _____ _____

Faculty Advisor Date Dr. Ted Price, Area Head Date