



GRADUATE PROGRAMS IN
APPLIED COGNITION AND
NEUROSCIENCE

THE UNIVERSITY OF TEXAS AT DALLAS

School of Behavioral and Brain Sciences

800 W. Campbell Rd, GR 41 Richardson, TEXAS 75080-3021

(972) 883-2588 FAX (972) 833-2825

M.S. APPLIED COGNITION AND NEUROSCIENCE DEGREE PLAN 2010-2012

Student

UTD ID#

Dr. Richard Golden

Dr. Richard Golden

Advisor

Program Head

- Specialization Area:**
- Cognition and Neuroscience
 - Human Computer Interaction
 - Computational Modeling
 - Neuroscience
 - Intelligent Systems
 - Neurological Diagnosis and Monitoring

<u>COURSE</u>	<u>Credit Hours</u>	<u>Semester Completed</u>	<u>Grade</u>
Select two Core Courses¹ (6 hours)			
ACN 6330 Cognitive Science I	_____	_____	_____
ACN 6346 Systems Neuroscience	_____	_____	_____
ACN 6395 Cognitive Psychology 2	_____	_____	_____
ACN 6344 Functional Human Neuroanatomy	_____	_____	_____
Select two Methods Courses¹ (6 hours):			
ACN/HCS	_____	_____	_____
ACN/HCS	_____	_____	_____
Select two Advanced Elective Courses³ (6 hours) (Any ACN or HCS course or HCS8V80 is acceptable)			
_____	_____	_____	_____
_____	_____	_____	_____
Select four approved Specialization Area Courses (12 hours): (Any ACN or HCS course is acceptable)			
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Select 6 hours of Internship Courses: (Requires Program Head Approval)			
ACN 7V71 Industry Internship ⁴ (1-6 hours)	_____	_____	_____
ACN 7V72 Research Internship ⁴ (1-6 hours)	_____	_____	_____
HCS 8V80 Research in HCS ⁴ (1-6 hours)	_____	_____	_____

APPROVED: _____ **DATE:** _____

¹ A grade of at least a B- is required for all CORE and Methods Courses ² Enrollment in ACN 6395 requires Instructor Approval
³ May be taken pass/no pass ⁴ Enrollment in an Internship Course requires Program Head Approval of Internship Proposal