

CLDP Major Guided Electives

(9 HOURS REQUIRED)

Any 9 hours of courses with CLDP prefix or any of the following:

CGS 2301	Cognitive Science
CGS 3342	Quantitative Models in Cognition
CGS 4312	Computational Models of Language Understanding
CGS 4313	Neural Net Mathematics
CGS 4314	Intelligent Systems Analysis
CGS 4315	Intelligent Systems Design
CGS 4352	Human Computer Interactions I
CGS 4353	Human Computer Interactions II
ED 4352	Reading I: Initial Instruction for Elementary Teachers
ED 4355	Reading II: Teaching Reading in Grades 4-8
ED 4357	Diagnostic Reading
NSC 3345	Neural Basis of Communication
NSC 4352	Cellular Neuroscience
NSC 4353	Neuroscience Lab Methods
NSC 4354	Integrative Neuroscience
NSC 4367	Developmental Neurobiology
PSY 3331	Social Psychology
PSY 3333	Approaches to Clinical Psychology
PSY 3361	Cognitive Psychology
PSY 4331	Personality
PSY 4343	Abnormal Psychology
PSY 4360	Learning
PSY 4362	Perception
PSY 4364	Attention and Memory
PSY 4373	Psychological Assessment
SPAU3301	Communication Disorders
SPAU3304	Communication Sciences
SPAU3340	Articulation Disorders
SPAU3343	Phonetics
SPAU3344	Anatomy and Physiology of Speech and Hearing
SPAU3345	Neural Basis of Communication
SPAU4308	Language Disorders in Children