

## ISSUES COURSES

COGS	213	Issues in Cognitive Development	Deak	Behavior
COGS	215	Neurological & Cog. Develop.	Stiles	Brain/Behavior
COGS	220	Information Visualization	Hollan	Behavior/Computation
COGS	234	Distributed Cognition	Hutchins	Behavior
COGS	238	Topics in Cognitive Linguistics		Behavior
COGS	250	Connectionist Models of Language	Elman	Behavior/Computation
COGS	251	Aphasia		Brain
COGS	253	Semantics and Cognition		Behavior
COGS	254	Pragmatics and Common Sense Reasoning	Coulson	Behavior/Brain
COGS	256	Language Acquisition		Behavior
COGS	260**	Seminar on Special Topics	*Need approval – See list below	
COGS	271	Cognitive Neuropharmacology	Pineda	Brain
COGS	272	Theoretical Neurobiology		Brain/Computation
COGS	273	Biological Basis of Attention	Chiba	Brain
COGS	275	Visual ModeLING Sereno		Brain/Computation
COGS	276	Foundation of Neuroimaging		Brain or Methods
COGS	279	Electrophysiology of Cognition	Kutas	Brain/Behavior
LING	211B	Nonlinear Phonology		Behavior
LING	230	Formal Semantics Barker		Behavior
LING	245	Computational Corpus Linguistics	Kehler	Behavior/Computation
LING	270	Psycholinguistics	Elman	Behavior
LING	272	Topics in Neurolinguistics	Bakovic	Behavior
LING	278	Research in Second Language Acquisition	Kluender	Behavior
PSYC	204	Neurobiology of Social Development	Carver	Behavior/Brain
COGS	260	Cognitive Neuroscience of Language – WI07	Coulson	Brain
COGS	260	Brain Plasticity & Development – FA07	Stiles	Brain
COGS	260	Representation in Action – WI08	Hutchins	Behavior
COGS	260	Children & the Media – WI08	Heyman/Carver	Behavior
COGS	260	Acquiring Sound Patterns – SP08	Creel	Behavior
COGS	260	Theories of Human Development – SP08	Deak	Behavior
COGS	260	Biological Models for Behavior – FA08	Spitzer/Ackerman	Behavior
COGS	260	Learning in Humans & Machines – FA08	de Sa/Creel	Behavior/Computation
COGS	260	Co-evolution of Language & Culture – WI09	Ackerman	Behavior
COGS	260	Creative Cognition in Dance – WI09	Kirsh	Behavior
COGS	260	Diffusion Tensor Imaging – WI09	Frank	Computation
COGS	260	Practicum in Ethnography – SP09	Kirsh	Behavior
COGS	260	Evolution/HIV Drug Resistance – SP09	Belew	Computation
COGS	260	Mirror Neuron Systems – SP09	Pineda	Brain/Behavior
COGS	260	Interactivity and Design – SP09	Kirsh	Behavior
COGS	260	Music Cognition – FA09	Creel	
COGS	260	Cognitive Neuroscience of Individuality – WI10	Jernigan	Brain/Behavior
COGS	260	CHD – WI10	TBA	TBA
COGS	260	TBA – WI10	Kirsh	TBA
COGS	260	Mirror Neuron System: The Role of Mirroring in Social Cognition – SP10	Pineda	TBA
COGS	260	Computational Models of Neural Coding in Sensory Systems – SP10	Yu	Computation/Brain
COGS	260	TBA – SP10	Belew	TBA