PSYC 001-010 Intro to Psychology (SS, 4 credits) multiple sections, BS program only

ECO 001-110 Principles Of Economics (SS, 4 credits) multiple sections, BS program only

ANTH 011-010 Cultural Div. and Human Nat. (BUD, SS, 4 credits) multiple sections, BS program only

ANTH 012-010 Human Evol. and Prehistory (NS, 4 credits) CRN 42334, T, Th 3:00-4:15 p.m. Staff

CSE 012-011 Survey Of Computer Science (3 credits) CRN 44554, T, Th 1:35-2:50 p.m. Professor Kalafut

CSE 017-010 Programming & Data Structures (COGS, MA, 3 credits) multiple sections

MATH 021-110 Calculus I (MA, 4 credits) multiple sections, BS program only

ECO 045-010 Statistical Methods (ND, 3 credits) multiple sections

MATH 051-110 Survey Of Calculus I (MA, 4 credits) multiple sections, BS program only

SOAN 111-010 Research Methods & Data Analysis (SS, 4 credits) CRN 41429, T, Th 1:35-2:50 p.m. Professor Zhang

MATH 114-010 Symbolic Logic (MA, 4 credits) CRN 43280, M, W 12:10-1:25 p.m. Professor Schmidt

PHIL 114-010 Symbolic Logic (COGS, MA, 4 credits) CRN 43175, M, W 12:10-1:25 p.m. Professor Schmidt

BIOS 121-011 Biology Core III: Integrative (COGS, NS, 3 credits) CRN 44825, T, Th 10:45-12:00 p.m. Professor Fink

PHIL 139-010 Contemporary Philosophy (HU, 4 credits) CRN 44509, T, Th 10:45-12:00 p.m. Professor Casati

COGS 140-010 Introduction To Linguistics (SS, 4 credits) CRN 42916, M, W 10:45-12:00 p.m. Professor Lee

CSE 160-010 Introduction to Data Science (3 credits) CRN 42823, M, W, F 1:35-2:25 p.m. Professor Davison

COGS 161-010 Supervised Research (1-3 credits) CRN 40398, Professor Malt
PSYC, COGS 176-010 Cognitive Neuroscience (NS, 4 credits) CRN 43868, T, Th 1:35-2:50 p.m. 
Prerequisite PSYC 001 or PSYC/COGS 007. Professor Hupbach

PSYCH, COGS 184-010 Cognitive Neuroscience Recitation (ND, 1 credit) CRN 44191, T 12:10-1:00 p.m. 
Professor Hupbach

PSYC 201-110 Research Methods & Data Analysis I (ND, 4 credits) multiple sections, department 
permission required.

PSYC 202-110 Research Methods & Data Analysis II (ND, 4 credits) multiple sections, department 
permission required.

PSYC 203-110 Research Methods & Data Analysis III (WRIT, 4 credits) multiple sections

PHIL 250-010 Philosophy Of Mind (HU, 4 credits) CRN 44512, M, W 3:00-4:15 p.m. Professor Bickhard

COGS 250-010 Philosophy Of Mind (HU, 4 credits) CRN 44517, M, W 3:00-4:15 p.m. 
Professor Bickhard

CSE 252-010 Computers, Internet and Society (SS, WRIT, 3 credits) multiple sections

CSE 262-010 Programming Languages (COGS, 3 credits) multiple sections

COGS 301-010 Senior Project Cognitive Science: Proposal (1-3 credits) multiple sections, instructor 
permission required.

COGS 302-010 Senior Project: Execution (1-3 credits) multiple sections, department permission 
required.

PSYC 316-010 The Talking World (COGS, NS, 4 credits) CRN 42939, T, Th 3:00-4:15 p.m. 
Department permission required. Professor O'Seaghdha

CSE 326-010 Machine Learning (3 credits) CRN 44793, M, W 9:20-10:35 a.m. Professor Xie

CSE 331-010 User Interface Systems & Technique (3 credits) CRN 42762, T, Th 2:05-3:20 p.m. 
Professor Baumer

PSYC 344-010 Health Care Reasoning (COGS, SS, 4 credits) CRN 43989, M, W 9:20-10:35 a.m. Professor 
Marsh

CSE 360-010 Introduction To Mobilerobotics (COGS, 3 credits) CRN 44859, T, Th 2:05-3:20 p.m. 
Professor Saldana

COGS 361-010 Independent Research (2-4 credits) multiple sections, instructor permission required.

PSYC 362-010 Cognition In Practice & Policy (COGS, SS, 4 credits) CRN 44600, M, W 12:10-1:25 p.m. 
Professor Arrington
PSYC 365-010 Human Development in Cross-Cultural Perspective (SS, 4 credits) CRN 43917, T, Th 10:45-12:00 p.m. Department permission required. Professor Nicolopoulou

BIOS 366-010 Diseases Of The Nervous System (COGS, NS, 3 credits) CRN 42917, W 1:35-4:15 p.m. Department permission required. Professor Simon

BIOS 382-010 Endocrinology Of Behavior (NS, 3 credits) CRN 40023, T, Th 10:45-12:00 p.m. Professor Schneider

BIOS 385-010 Synapses, Plasticity & Learning (NS, 3 credits) CRN 44630, T, Th 2:05-3:20 p.m. Professor Haas

COMM 385-010 Internet Culture (SS, 4 credits) CRN 44566, M 9:20-12:00 p.m. Professor Littau

COGS 391-010 Honors Thesis: Proposal (1-4 credits) multiple sections, department permission required. Cognitive Science Faculty.

COGS 392-010 Honors Thesis: Execution (1-4 credits) multiple sections, department permission required. Cognitive Science Faculty.

CSE 398-011 Big Data Analytics (3 credits) CRN 44878, M, W 2:05-3:20 p.m. Professor Lopresti

COGS 405-010 Independent Study In Cognitive Science (1-6 credits) multiple sections, instructor permission required.

TLT 462-010 Digital Storytelling (3 credits) CRN 42780, Th 4:25-7:05 p.m. Professor Simms