

## Cognitive Science Program Spring 2021

For class updates, restrictions and teaching times, please refer to [Registration Class Search](#). Please [click here](#) for Spring 2021 Classes Mode of Instruction Descriptions.

**ECO 001-0110 Principles of Economics** (CAMP, SS, 4 credits) multiple sections, *BS program only*

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

**CSE 003-010 Introduction to Programming, Part A** (RMTA, 2 credits) CRN 14759, Professor Phillips

**CSE 004-010 Introduction to Programming, Part B** (REMT, 2 credits) CRN 14760, M,W,F 1210-1300  
Professor Chen

**COGS 007-010 Introduction to Cognitive Science** (REMT, SS, 4 credits) CRN 11030, M,W 1500-1615  
Professor Malt

**CSE 007-010 Introduction to Programming** (REMT, 4 credits) multiple sections

**ANTH 011-010 Cultural Diversity and Human Nature** (BUD, REMT, SS, 4 credits) CRN 12235,  
M,W 1045-1200 Professor Whitehouse, *BS program only*

**ANTH 012-010 Human Evolution and Prehistory** (NS, REMT, 4 credits) CRN 12236, M,W 0920-1035  
Professor Burke

**CSE 012-010 Survey of Computer Science** (ND, REMT, 3 credits) multiple sections,  
*Only for those who have already taken CSE 002*

**CSE 017-010 Programming and Data Structures** (FLXC, MA, 3 credits) multiple sections

**MATH 021-0110 Calculus I** (MA, REMT, 4 credits) multiple sections, *BS program only*

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

**MATH 051-0110 Survey of Calculus I** (MA, REMT, 4 credits) multiple sections, *BS program only*

**MATH 076-010 Calculus I, Part B** (MA, REMT, 2 credits) multiple sections, *BS program only*

**PHIL 114-010 (MATH 114-010 CRN: 14475) Symbolic Logic** (CAMP, COGS, MA, 4 credits) CRN 14474,  
T,R 1500-1615, Professor Yaqub

**PSYC 117-010 (COGS 117-010 CRN: 13905) Cognitive Psychology** (REMT, SS, 4 credits) CRN 13907,  
T,R 1045-1200, Professor O'Seaghdha

**CSE 127-010 (COGS 127-010 CRN: 14764) Survey of Artificial Intelligence** (REMT, 3 credits) CRN 14643, M,W 1335-1450, Professor Heflin

**BIOS 130-0110 Biostatistics** (ND, REMT, 4 credits) multiple sections

**PHIL 135-011 Modern Philosophy** (HU, REMT, 4 credits) CRN 14471, T,R 1335-1450 Professor Bliss

**CSE 140-010 Foundations of Discrete Structures and Algorithms** multiple sections

**CSE 160-010 Introduction to Data Science** (REMT, 3 credits) CRN 12676, T,R 1335-1450 Professor Davison

**COGS 161-010 Supervised Research** (REMT, 0 credits) multiple sections

**COGS 183-010 Cognitive Psychology Recitation** (ND, REMT, 1 credits) CRN 13906, Professor O'Seaghdha, *BS program only*

**PSYC 201-0110 Research Methods and Data Analysis I** (ND, REMT, 4 credits) multiple sections, department permission required

**PSYC 202-0110 Research Methods and Data Analysis II** (ND, REMT, 4 credits) multiple sections, department permission required

**PHIL 220-010 Ways of Knowing** (HU, REMT, 4 credits) CRN 12662, T,R 0920-1035 Professor Bearn

**MATH 231-010 Probability and Statistics** (MA, REMT, 3 credits) multiple sections, *BS program only*

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

**CSE 262-010 Programming Languages** (COGS, RMTA, 3 credits) CRN 14646, Professor Erle

**BIOS 276-010 Central Nervous System and Behavior** (COGS, FLXC, NS, 3 credits) multiple sections

**COGS 301-010 Senior Project in Cognitive Science: Proposal** (REMT, 0 credits), *Consult program director*

**COGS 302-010 Senior Project in Cognitive Science: Execution** (REMT, 0 credits) multiple sections, department permission required

**CSE 318-011 Introduction to the Theory of Computation** (COGS, REMT, 3 credits) CRN 13732, T,R 1045-1200 Professor Carr

**COGS 327-010 Artificial Intelligence Theory and Practice** (REMT, 3 credits) CRN 11070, T,R 1335-1450 Professor Lopresti

**CSE 327-010 Artificial Intelligence Theory and Practice** (ND, REMT, 3 credits) CRN 10523, T,R 1335-1450 Professor Lopresti

**BIOS 332-010 Behavioral Neuroanatomy** (NS, REMT, WRIT, 3 credits) CRN 12589 M, W 1500-1515  
Professor Swann

**CSE 347-010 Data Mining** (REMT, 3 credits) CRN 13857, M,W 1500-1615 Professor He

**PSYC 347-010 Cognitive Neuroscience of Memory** (COGS, NS, REMT, 4 credits) CRN 14466,  
T,R 1335-1450 Professor Hupbach

**PSYC 351-010 Children's Thinking** (COGS, REMT, SS, 4 credits) CRN 14465, M,W 1500-1615  
Professor Brandone

**BIOS 382-010 Endocrinology of Behavior** (COGS, NS, REMT, 3 credits) CRN 13186, T,R 1045-1200  
Professor Simon

**BIOS 386-010 Genes and the Brain** (NS, REMT, 3 credits) CRN 12744, W 1335-1615 Professor Miwa

**COGS 391-010 Honors Thesis in Cognitive Science: Proposal** (REMT, 0 credits), *Consult program director*

**COGS 392-010 Honors Thesis in Cognitive Science: Project Execution and Thesis** (REMT, 0 credits)  
multiple sections, department permission required

**CSE 431-010 Intelligent Agents** (REMT, 3 credits) CRN 14655, M,W 0950-1105 Professor Heflin