

Bachelor of Science, Cognitive Science

Two-Year Academic Plan (Catalog Year 2018-2019)

Fall Term	Completed	Spring Term	Completed	Summer Term	Completed
COGS 101: Mind, Brain and Computation		COGS 105: Research Methods for Cognitive Scientists			
Upper Division Cognitive Science Course		Upper Division Cognitive Science Course			
Upper Division Cognitive Science Course		Non-Major Upper Division GE (4 units)			
Non-Major Upper Division GE (4 units)		Upper Division Elective (4 units)			

Fall Term	Completed	Spring Term	Completed	Summer Term	Completed
Upper Division COGS, PHIL, POLI, PSY, ARTS, MGMT, ECON, BIO or CSE Course		Upper Division Cognitive Science, Biology, Computer Science and Engineering, or Philosophy Course			
Upper Division Elective (4 units)		Upper Division Elective (4 units)			
Upper Division Elective (4 units)		Non-Major Upper Division GE (4 units)			
Non-Major Upper Division GE (4 units)					

IGETC/SSHA Foundations					
Foundation Area	Completed	CAF	Foundation Area	Completed	CAF
English Composition (1A)			Social & Behavioral Sciences (4A-4J)		
Critical Thinking (1B)			Social & Behavioral Sciences (4A-4J)		
Math (2A)			Social & Behavioral Sciences (4A-4J)		
Arts (3A)			Physical Science (5A/C)		
Humanities (3B)			Biological Science (5B/C)		
Arts/Humanities (3A/B)			Language Other than English		

University Requirement		
	Completed	CAF Submitted
American History & Institutions		

Notes:

The two-year plans presented in this sample plan demonstrate the recommended sequencing and timing of the required and elective components within each major. Please note, all SSHA majors require 120 units for graduation, out of the 120 unit requirement 60 units must be Upper Division. In many cases, a student's academic background will require variations in the timing of the coursework listed in the plan. All students are expected to work with their academic advisor to find their best pathway through the degree requirements of their chosen program.

Additionally, this academic plan is an unofficial document intended to be used for advising / course planning only. This academic plan does not take into account any coursework completed outside of UC Merced by way of transferred credits from other institutions or credit awarded through test scores. This document cannot be used to supersede or waive requirements listed in the UC Merced catalog unless approved by your advisor or the faculty, and course availability is not guaranteed.

Cognitive Science, BS Lower Division Major Requirements		
Major Requirement	Completed	CAF Submitted
COGS 001: Introduction to Cognitive Science		
ANTH 001, ANTH 005, BIO 001, COGS 005, ECON 001, PHIL 001, POLI 001, PSY 001 or SOC 001 (two courses from the list must be completed)		
PSY 10: Analysis of Psychological Data		
Computing Requirement (CSE 020, CSE 021, CSE 030 or CSE 031)		
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Lower Division Science (w/lab)		
MATH 011: Calculus I		
MATH 012: Calculus II		