

MAJOR IN PSYCHOLOGY, GENERAL PSYCHOLOGY CONCENTRATION

PSY 493, [the two lecture-lab pairs in psychology \(for the AUCC 4A, 4B requirement\)](#), and the additional PSY lecture selection from: PSY 315, PSY 340, PSY 370, PSY 440, PSY 452, PSY 454, PSY 456 or PSY 458.

Maximum of 12 credits allowed toward graduation for any combination of PSY 295, PSY 296, PSY 384, PSY 484, PSY 486, PSY 487, PSY 488, PSY 495A-PSY 495F, PSY 496A-PSY 496F, PSY 498A-PSY 498F, PSY 499A-PSY 499F.

Requirements Effective Fall 2024

Students must have a C or better in each of the following courses: PSY 100, PSY 192, PSY 210, PSY 250, PSY 252, PSY 350,

Freshman

		AUCC	Credits
CO 150	College Composition (GT-CO2)	1A	3
MATH 117 ¹	College Algebra in Context I (GT-MA1)	1B	1
MATH 118 ¹	College Algebra in Context II (GT-MA1)	1B	1
MATH 124 ¹	Logarithmic and Exponential Functions (GT-MA1)	1B	1
PSY 100	General Psychology (GT-SS3)	3C	3
PSY 192	Psychology First-Year Seminar		1
PSY 210	Psychology of the Individual in Context		3
CS*** ²			2-4
PHIL*** ³			3
Select one course from the following:			3-4
BZ 101	Humans and Other Animals (GT-SC2)	3A	
LIFE 102	Attributes of Living Systems (GT-SC1)	3A	
Diversity, Equity, and Inclusion (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion)			3
Social and Behavioral Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences) ⁴			3
Electives			0-3
Total Credits			30

Sophomore

PSY 250	Research Design and Analysis I		3
PSY 252	Mind, Brain, and Behavior		3
SPCM*** ⁵			3
Select one one course from the following:			3
STAT 301	Introduction to Applied Statistical Methods		
STAT 307	Introduction to Biostatistics		
STAT 315	Intro to Theory and Practice of Statistics		
Arts and Humanities (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities)			3B
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)			3A
Historical Perspectives (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives)			3D
Electives			5-6
Total Credits			30

Junior

PSY 350	Research Design and Analysis II		3
Select one group from the following: ⁶			4-5

Group A:			
PSY 315	Social Psychology	4B	
PSY 317	Social Psychology Laboratory	4A	
Group B:			
PSY 340	Organizational Psychology	4B	
PSY 341	Organizational Psychology Laboratory	4A	
Group C:			
PSY 370	Psychological Measurement and Testing	4B	
PSY 371	Psychological Measurement and Testing Lab	4A	
Group D:			
PSY 440	Industrial Psychology	4B	
PSY 441	Industrial Psychology Laboratory	4A	
Group E:			
PSY 452	Cognitive Psychology	4B	
PSY 453	Cognitive Psychology Laboratory	4A	
Group F:			
PSY 454	Biological Psychology	4B	
PSY 455	Biological Psychology Laboratory	4A	
Group G:			
PSY 456	Sensation and Perception	4B	
PSY 457	Sensation and Perception Laboratory	4A	
Group H:			
PSY 458	Cognitive Neuroscience	4B	
PSY 459	Cognitive Neuroscience Laboratory	4A	
Select one course from the following: ⁷			3
ETST***			
PSY 305	Psychology of Religion		
PSY 327	Psychology of Women		
PSY 328	Psychology of Human Sexuality		
PSY 437	Psychology of Gender		
WS***			
Any additional AUCC 1C course			
Advanced Writing (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing)	2		3
Psychology Electives ⁸			6
Electives			10-11
Total Credits			30
Senior			
PSY 493	Capstone Seminar	4C	3
Select one 3-5 credit course from the following: ⁹			3-5
AA***			
BC***			
BMS 300	Principles of Human Physiology		
BZ***			
CHEM***			
CS***			
DSCI***			
LIFE***			
MATH***			
PH***			
STAT 3**			

Select one group not previously taken from the following:⁶

4-5

Group A:

PSY 315	Social Psychology	4B
PSY 317	Social Psychology Laboratory	4A

Group B:

PSY 340	Organizational Psychology	4B
PSY 341	Organizational Psychology Laboratory	4A

Group C:

PSY 370	Psychological Measurement and Testing	4B
PSY 371	Psychological Measurement and Testing Lab	4A

Group D:

PSY 440	Industrial Psychology	4B
PSY 441	Industrial Psychology Laboratory	4A

Group E:

PSY 452	Cognitive Psychology	4B
PSY 453	Cognitive Psychology Laboratory	4A

Group F:

PSY 454	Biological Psychology	4B
PSY 455	Biological Psychology Laboratory	4A

Group G:

PSY 456	Sensation and Perception	4B
PSY 457	Sensation and Perception Laboratory	4A

Group H:

PSY 458	Cognitive Neuroscience	4B
PSY 459	Cognitive Neuroscience Laboratory	4A

Select one course not previously taken from the following:

3

PSY 315	Social Psychology
PSY 340	Organizational Psychology
PSY 370	Psychological Measurement and Testing
PSY 440	Industrial Psychology
PSY 452	Cognitive Psychology
PSY 454	Biological Psychology
PSY 456	Sensation and Perception
PSY 458	Cognitive Neuroscience

Psychology Electives⁸

6

Electives¹⁰

8-11

Total Credits**30****Program Total Credits:****120**¹ MATH 120 may be completed as a substitute for MATH 117, MATH 118, and MATH 124.² Select any CS course except CS 192 or variable credit options. Some courses with this prefix will also satisfy the AUCC 3B requirement.³ Select any PHIL course except variable credit options. Some courses with this prefix will satisfy the AUCC 3B requirement.⁴ Select any course in category 3C of the AUCC except HONR 492 or any PSY course.⁵ Select any SPCM course except SPCM 178 and variable credit options. Some courses with this prefix will satisfy the AUCC 3B requirement.⁶ Students should select a total of two lecture/lab pairs of courses over the junior and senior years. Two pairs are necessary to satisfy AUCC Cat 4A and 4B requirements.⁷ Select one course from this list, excluding variable credit options, that is not counted elsewhere.⁸ A total of 12 psychology elective credits are needed; 9 psychology elective credits must be upper division PSY non-special study courses other than those used to fulfill other major requirements and up to 3 credits can be 100- or 200-level PSY courses or any combination of special study credits.⁹ Select one 3- to 5-credit course from this list, excluding BZ 101, BZ 110, LIFE 102, BC 192, BZ 192, CHEM 192, CS 192, MATH 192, STAT 192, and variable credit options, that is not counted elsewhere. Acceptable MATH options are MATH 141, MATH 155, MATH 156, MATH 157, MATH 159, MATH 160, MATH 161, MATH 3** (excluding MATH 384) and MATH 4** (excluding MATH 484, MATH 487, MATH 495, MATH 498)¹⁰ Select enough elective credits to bring the program to a minimum of 120 credits, of which at least 42 must be upper-division (300- to 400-level).