

COGNITIVE SCIENCE - 4 YEAR PLAN

YEAR 1

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Psych 10	4	Psych 85	4	Math 31A	4			
GE	5	GE/AH&I	5	Phys/Chem prep (GE)	4			
ELWR	5	Writing I	5	Phil prep (GE)	5			
Fiat Lux	1	Fiat Lux	1					
Total Units	15		15		13		0	43

YEAR 2

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
PIC 10A	5	PIC prep	5	PIC prep	5			
LS prep (GE)	5	Psych 100A	4	Psych 100B	6			
For. Language	4	Writing II/GE	5	For. Language	4			
Math 31B	4	For. Language						
Total Units	18		14		15		0	47

YEAR 3

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
GE/Diversity elective	4	GE elective	5	GE	5			
	4		4					
Total Units	16		17		13		0	46

YEAR 4

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
UD Cog Sci	4	UD elective	4	UD elective	4			
UD elective	4	GE	4	elective	4			
elective	4	elective	4					
Total Units	16		16		12		0	44

Total Units 180

NOTES

- This is a sample program plan. Your program plan will differ depending on previous credit received, your course schedule, and available offerings.
- Students are strongly advised to work with an academic counselor to determine a personal program plan.
- Students who receive credit for courses taken prior to matriculation may be able to reduce their courseload or avoid taking summer classes if they have enough elective units to graduate.
- Students may choose to complete a GE Cluster to satisfy 5 requirements (4 GEs and Writing II) with 3 classes. GE Clusters also carry Honors credit.

COGNITIVE SCIENCE - 3 YEAR PLAN

YEAR 1

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
Psych 10	4	Psych 85	4	Math 31A	4	GE	4	
GE	5	GE/AH&I	5	Phys/Chem prep (GE)	4	Math 31B	4	
ELWR	5	Writing I	5	Phil prep (GE)	5	elective	4	
GE	5	GE/Diversity	5	GE	4			
Total Units	19		19		17		12	67

YEAR 2

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
PIC 10A	5	PIC prep	5	PIC prep	5	elective	4	
LS prep (GE)	5	Psych 100A	4	Psych 100B	6	elective	4	
Writing II/GE	5	UD Cog Sci	4	For. Language	4	elective	4	
For. Language	4	For. Language	4					
Total Units	19		17		15		12	63

YEAR 3

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
UD Cog Sci	4	UD Cog Sci	4	UD Cog Sci	4			
UD elective	4	UD elective	4	UD elective	4			
Fiat Lux	1	Fiat Lux	1					
Total Units	17		17		16		0	50

Total Units 180

NOTES

- This is a sample program plan. Your program plan will differ depending on previous credit received, your course schedule, and available offerings.
- Students are strongly advised to work with an academic counselor to determine a personal program plan.
- Students who receive credit for courses taken prior to matriculation may be able to reduce their courseload or avoid taking summer classes if they have enough elective units to graduate.
- Students may choose to complete a GE Cluster to satisfy 5 requirements (4 GEs and Writing II) with 3 classes. GE Clusters also carry Honors credit.

REQUIRED COURSES

University Requirements	<ul style="list-style-type: none"> • American History & Institutions • Entry Level Writing Requirement
College Requirements*	<ul style="list-style-type: none"> • General Education (9 or 10 courses; consult General Catalog for specific requirements) • Writing I • Writing II • Quantitative Reasoning • Foreign Language (proficiency level 3) • Diversity • Electives (to reach minimum 180 units required for degree) • Upper division electives (60 units required, including major courses)
Prep for Major Requirements	<ul style="list-style-type: none"> • LS 1 or 7A or 15 or PHY SCI 3 • CHEM 2 or 14A or 17 or 20A or LING 1 or 20 or PHYSICS 1A or 5A or 10 or 11 • MATH 3A, 3B, 3C, or MATH 31A, 31B • PHIL 7 or 8 or 9 or 23 or 31 • PIC 10A, 2 courses from PIC 10B, 10C, 15, 16, 20A, 30, 40A, 60, PSYCH 20A, 20B • PSYCH 10, 85, 100A, 100B
Major requirements**	<ul style="list-style-type: none"> • PSYCH 115 (or M117A, M117B, and M117C), 120A or 120B, and 1 course from 124A through 124K • 1 course from PSYCH 111, 116, 121, 186A-186D, COM SCI 161 • 2 terms of PSYCH 195B or 196B (may be fulfilled by taking any two courses from 195B or 196B or 196B/194C, provided content is approved by the Undergraduate Advising Office) • 4 UD electives from PSYCH 110, 111, 112A-116, M117J-M119X, 120A, 120B, 121, 124A-124K, 130, 133B, 133E, 135, 137G, 142H, 160, 161, M166, 186A through 186D, 187A, 191CH (if content is approved by the Undergraduate Advising Office and course has not been applied toward the Psychology 195B or 196B requirement), ANTHRO 124Q, 136A, M150, COMM 118, 119, 126, M127, 129, COM SCI 111 through CM186, LING 103-185B, MATH 110A-171, MUS IND M103, NEUROSCI 102, M145, C177, 180,
NOTES	<p>* consult your College or School advising unit for requirements and regulations.</p> <p>**consult department or General Catalog for requirements and courses, as well as eligibility requirements for the major.</p> <ul style="list-style-type: none"> • Students who complete Psychology M117A, M117B, M117C receive equivalent credit for course 115 and two upper-division cognitive science electives. All three courses must be completed to receive cognitive science elective credit. • Courses may only apply once on the major and cannot satisfy two requirements at the same time. • Students with no background in introductory statistics should take STATS 10 before enrolling in PSYCH 100A.