	Degree: Psychology	, B.S.: Ergonomics and Human Factors Co	oncentration 24-25	
Requirement Area	Course	Course Title	Prerequisites	Units
		First Semester (FALL)		
E	SCI 130	Connecting to STEM Majors		2
A1 or A3		Oral Communication or Critical Thinking		3
B4/LD Major	STAT 100	Elements of Statistics and Probability		3
D1/LD Major	PSYC 100	Introduction to Psychology		3
C1 or C2		Arts or Humanities		3
			Total:	14
		Second Semester (SPRING)		
A2		Written Communication		3
B2		Life Science		3
D2/Code 1		Decision Science/U.S. Code (1,2)		3
LD Major	PSYC 200	Methods of Investigation in Psychology	PSYC 100	3
LD IVIAJOI	P31C 200	Wethous of Investigation in Psychology	P31C 100	3
Concentration	group first elective	Concentration		3
	0 · · · · · · · · · · ·		Total:	16
		Third Semester (FALL)		
E				1
Second Composition	1	Second Composition		3
B1/B3/Concentration	PHYS 125 or 135	Concentration		4
Concentration	CS 100 or CS 101	Concentration		3 Or 4
F		Ethnic Studies		3
Elective				2 or 1
			Total:	16
		Fourth Semester (SPRING)	•	
A1 or A3		Oral Communication or Critical Thinking		3
C1 or C2		Arts or Humanities		3
Add'l C1 or C2*		Arts or Humanities		3
LD Major	group second elective			4
Concentration	PHYS 126 or 136	Concentration		4
		Figh Comment (FALL)	Total:	17
		Fifth Semester (FALL)		
Code 2		U.S. Code (US 1,3)		3
UD Major	PSYC 310	Conditioning and Learning	PSYC 200	4
UD Major	STAT 310	Statistical Methods in the Social Sciences	STAT 100	3
UD Major	PSYC 330	Cognition	PSYC 200	4
,,-			Total:	14
	-	Sixth Semester (SPRING)	-	
Concentration	PSYC 320	Concentration	PSYC 200	4
UD Major	PSYC 360	Social Psychology	PSYC 200	4
UWR/UD Major	PSYC 300W	Experimental Psychology	PSYC 200 and STAT 310	4
UD Free Elective	1510 50011	Experimental i Syenology	1510200 0110 5111 520	3
OB THEE Elective			Total:	15
		Seventh Semester (FALL)	104411	
		Serenti Semester (IALL)	INDE 330 or STAT 100; and	
			completion of GE A1, A2, A3,	
UD-B/Concentration	INDE 390	Concentration	and B4.	4
Concentration	PSYC 431	Concentration	PSYC 330	4
			Completion of GE A1, A2, A3,	
UD-C/Overlay	1	UD Arts or Humanities	and B4.	3
LID D/Overt		UD Danining Spinger	Completion of GE A1, A2, A3,	_
UD-D/Overlay	 	UD Decision Science	and B4.	3
UD Free Elective				2
	1		Total:	16
	·	Eighth Semester (SPRING)		
UD Major	PSYC 491 or 493	Research in		4
OD IVIUJOI	. 510 451 01 455	nescardi iii		4
Elective/Overlay				3
UD Free Elective				3
UD Free Elective				3
			Total:	13
Total Units:				121
			-	

Note: No changes to, or from, the credit/no credit pattern are permitted after the Grade Type Change period. There are no exceptions to this rule. Courses in a student's major department, regardless of course prefix, may not be taken "CR/NC," unless that is the only grading pattern in the course.

Updated:4/1/2024

	A (9 units): Communication in the English Language & Critical Thinking
□ A1	(Must earn passing grade of C-/CR or better) COMM 100 or 104, MLL 111
	ENGL 101, 102, or 104
	PHIL 100
AJ.	Area B (9 units) : Scientific Inquiry & Quantitative Reasoning
□ R1	Physical Science
	Life Science
	Laboratory Activity
	Quantitative Reasoning (Must earn passing grade of C-/CR or better.)
	C (9 units): Arts & Humanities - Minimum of two different disciplines as
	designated by course prefix (e.g., ART, THEA, MUS)
□ C1.	
	Humanities
	dditional Lower-division Area C Course in Arts (C1) or Humanities (C2)
	a D (6 units): Social Sciences - Minimum of two different disciplines as designated by course prefix (e.g., ANTH, ECON, POSC)
□ D1.	
□ D2.	
	Area E (3 units): Lifelong Learning and Self-Development
□ E.	A E /O IN ET 1 O
	Area F (3 units): Ethnic Studies
☐ F.	and Composition : Requires completion of GE A2 with a C-/CR or better.
3600	Must be completed before attaining junior standing.
□ Sec	ond Composition
	University Writing Requirement
□ uw	
three	U.S. Code Requirements of US-1 (U.S. History), US-2 (U.S. Constitution), and US-3 (California State & Local Government). le 1.
☐ Cod	Division GE Requirements (9 units): Should be taken after completion of
	A1, A2, A3, and B4 with a C- (CR) -B. Upper-division Science Inquiry and Quantitative Reasoning
	C.Upper-division Arts OR Humanities
	D. Upper-division Social Sciences
	ay Requirements (9 units): Courses may be upper or lower division, and GE or major
☐ Dive	ersity (Div)
☐ Soc	ial Justice (SJ)
	ial Justice (SJ)
□ Sus	ial Justice (SI) tainability (S)
☐ Sus	ial Justice (SJ) tainability (S) Elective Courses
☐ Sus Compl	ial Justice (SJ) tainability (S) Elective Courses ete any one of the following groups for 6-8 units:
Comple CS 200	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group
Compl Compl CS 200 CS 201	ial Justice (SJ) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR
Comple Comple CS 200 CS 201 Plus, 3	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group 1 Advanced Programming for Everyone Units: 3 OR . Computer Science II Units: 4
Comple Compute CS 200 CS 201 Plus, 3	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units: 4 -4 additional units of CS Courses
Comple Comple CS 200 CS 201 Plus, 3 Enginn 6-8 un	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units: 4 -4 additional units of CS Courses lering Group its of INDE courses
Complement Complement CS 2000 CS 2011 Plus, 3 Engine 6-8 un	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 additional units of CS Courses uering Group its of INDE courses
Complement Complement CS 2000 CS 2011 Plus, 3 Engine 6-8 un	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units: 4 -4 additional units of CS Courses lering Group its of INDE courses
Complement Computer CS 2000 CS 2011 Plus, 3 Engine 6-8 un	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 additional units of CS Courses uering Group its of INDE courses
Complement Computer CS 2000 CS 201 Plus, 3 Enginn 6-8 un Mathe MATH	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group D Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 additional units of CS Courses uering Group its of INDE courses ematics Group 130 Calculus I Units:4 131 Calculus II Units:3
Comple Comple Comple CS 200 CS 201 Plus, 3 Engine 6-8 un Mathe MATH	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group D Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 additional units of CS Courses sering Group its of INDE courses sematics Group 130 Calculus I Units:4 131 Calculus II Units:3 blogy Group
Complement Computer CS 2000 CS 2011 Plus, 3 Engine 6-8 un Mathe MATH MATH Psychology Substituting Substitution Substituting Substituting Substituting Substituting Substituting Substituting Substituting Substituting Substituting Substitu	ial Justice (SI) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group 10 Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 Additional units of CS Courses uering Group its of INDE courses ematics Group 130 Calculus I Units:4 131 Calculus II Units:3
Sus Comple Compute CS 2001 Plus, 3 Enginn 6-8 un Mathe MATH MATH Psycho 8 addit beginn	ial Justice (SJ) tainability (S) Elective Courses ete any one of the following groups for 6-8 units: uter Science Group Advanced Programming for Everyone Units: 3 OR Computer Science II Units:4 -4 additional units of CS Courses tering Group its of INDE courses umatics Group 130 Calculus I Units:4 131 Calculus II Units:3 lology Group tional units of upper-division PSYC courses, not including courses

*Students are required to take a minimum of 40 semester units as upper division (includes 9 units upper division GE)