

Psychology Common Curriculum			
	Associate Degree Requirements	CR	VCCS Courses
	Student Development	1-2	SDV 100 or 101
UCGS	Written Communication	3	ENG 111
		3	ENG 112 or ENG 113
	Humanities, Literature, & Art (6 credits picking from 2 different areas)	3	Any UCGS Art or Humanities; some colleges may require Philosophy course
		3	Any UCGS Art, Humanities or Literature course; must be from different category than previous course.
	Social & Behavioral Sciences (6 credits with 1 History and 1 non-History)	3	Any UCGS History
		3	PSY 200: Introduction to Psychology
	Lab Science	4	BIO 101: Introduction to Biology
	Math	3	MTH 245 Statistics or MTH 155 Statistical Reasoning
	Institutional-Specific General Education	3-4	Any UCGS transfer course; 4Y schools may recommend SOC 200, BIO 102, CST 100 or CST 110 or leave this open for student/community college choice.
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	Major Course	3-4	PSY 210 Statistics for Behavioral Science (Prerequisites: PSY 200 and Corequisite: MTH 245 or equivalent), MTH 261 Applied Calculus, or additional course from following rows (refer to transfer guide)
	Major Options: Select 2 courses (6 credits) from this list.	6	<p>Select 2 courses from this list:</p> <p>PSY 215 Abnormal Psychology PSY 216 Social Psychology PSY 219 Cross-Cultural Psychology PSY 225 Theories of Personality PSY 230 Development Psychology</p> <p>Students will consult 4Y college transfer guide for recommendations on major and elective courses and specific college requirements</p>
	Additional community college-specific transfer courses required for completion of associate degree (eg ITE); additional 4Y major or college requirements; Math prerequisites; additional courses from major courses listed above.	15-18	<p>Students will select additional courses from: Previous row Additional transfer electives PSY 211 Research Methods (PSY 210 is prereq) BIO 141 & BIO 142 Anatomy & Physiology I and II World language through 201 or 202 level, required at some 4Y MTH 154 Quantitative Reasoning, MTH 161 PreCalculus I or MTH 167 Precalculus with Trigonometry (prerequisites to MTH 245 or MTH 261)</p> <p>Students will consult with advisor regarding community college requirements and with transfer guide concerning 4Y requirements.</p>
	Total Credits	60 - 62	