REQUIREMENTS FOR A MAJOR IN PSYCHOLOGY

3 CORE COURSES: 110 Introduction to Psychology (prerequisite for most courses) 201 Statistical Methods in Psychology (prereq: 110) 205 Research Methods in Psychology (prereq: 201)

AT LEAST 8 ADDITIONAL PSYCHOLOGY COURSES, including:

- at least 2 from Column A (Row 1 or Row 2)
- at least 2 from Column B (Row 1 or Row 2)
- at least 1 from Column C (Row 1 or Row 2)
- at least 1 from Row 2

- at least 2 200-level courses
- (may include COG SCI 210 and 211)
- at least 3 300-level courses

A course may count toward more than one of these requirements, but the total must be at least 8.

FIVE RELATED COURSES (REQUIRED IN ADDITION TO THE ABOVE): Two 200-level mathematics courses plus three additional courses chosen from the following: Mathematics at the 200-level; COG SCI 207; EECS 110, 111, or 130; all courses outside of psychology and cognitive science counting toward the WCAS Area I-Natural Sciences requirement. AP credits in Biology, Chemistry, Environmental Science, and Physics count toward this requirement. With permission, Psych 351 may count toward this requirement instead of as a psychology course.

COLUMN A (social/personality/clinical)			COLUMN B (cognitive/neuroscience)			COLUMN C (cross-cutting/integrative)		
			on Courses. Prerequisites other than Psych 110					
New #	Old #	Course Title	New #	Old #	Course Title	New #	Old #	Course Title
213	204	Social Psychology	221	212	Introduction to	244	218	Developmental Psychology
215	215	Psych of Personality	221	212	Neuroscience (1 biology	245	245	Presenting Ideas and Data
303	303	Psychopathology			course recommended)	243 248	243 248	Health Psychology
306	305	Intro to Clinical Psych	228	228	Cognitive Psychology	249	249	Buddhist Psychology
500	300	(303)	322-	312-	Selected Topics in	340	340	Psychology & Law
308	376	Cognitive Behavior	1, 2	1, 2	Neuroscience &	340	340	Positive Psychology
500	3/0	Therapy (303)	1, 2	1, 2	Psychophysiology (1 biology	342	342	Evolutionary Psychology
310	315	Special Topics in Social,			course for 312-1; 312-1 for	343	343	Psychology of Beauty
510	515	Personality, or Clinical			312-2; 205 recommended)	343	343 344	Cultural Psychology
		Personality, or Children Psychology	324	324	Perception	348	339	Psychology of Gender
311	385	Psychology of Attitudes	324 327	365	The Brain & Cognition	348 350	339 314	Special Topics in
	305	(213)	328	361	Brain Damage & the Mind	330	314	Psychology (preregs vary)
313	384	Relationship Science	320	301	(110 or 221 or CogSci 210)	354	323	Deception: Processes &
		The Holocaust:	330	316		304	323	Detection
317	n/a	Psychological Themes &	330	310	Special Topics in Cognitive Psychology or Neuroscience	356	332	Native Americans & Envir.
		Perspectives	333	333	Psychology of Thinking (228)	330	332	Decision Making
		Feispectives	336	336	Consciousness (1 course in			Decision waking
			330	330	cognition and/or			
					neuroscience; 205			
					recommended)			
			338	346	Psychology of Instructional			
			550	540	Design & Technology (205			
					recommended)			
			210	210	Cog Sci 210 Language & the			
			210	210	Brain			
			211	211	Cog Sci 211 Learning,			
			211	211	Representation, &			
					Reasoning			
					Reasoning			
					pper-level Research Courses.			
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			A PRER Ado	EQUISI ditional p	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses.			
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		Personality Research (215)	A PRER Add	EQUISI ditional p 362	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228)			Advanced Statistics & Experimental Design (two
	371 326	Personality Research (215) Social & Personality	A PRER Ado	EQUISI ditional p	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or	380	351	Advanced Statistics & Experimental Design (two 200-level math courses)
		Personality Research (215) Social & Personality Development (1 of the	A PRER Add 370 372	EQUISI ditional p 362 334	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or Cog Sci 211)	380 381	351 381	Advanced Statistics & Experimental Design (two 200-level math courses) Children & the Law (244)
364	326	Personality Research (215) Social & Personality Development (1 of the following: 213, 215, 244)	A PRER Add 370 372 373	EQUISI ditional p 362 334 335	pper-level Research Courses. IF FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or Cog Sci 211) Decision Making (228)	380 381 383	351 381 352	Advanced Statistics & Experimental Design (two 200-level math courses) Children & the Law (244) Psychology and Food
360 364 366		Personality Research (215) Social & Personality Development (1 of the following: 213, 215, 244) Stereotyping & Prejudice	A PRER Add 370 372	EQUISI ditional p 362 334	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or Cog Sci 211) Decision Making (228) Human Memory (328 or	380 381	351 381	Advanced Statistics & Experimental Design (two 200-level math courses) Children & the Law (244) Psychology and Food Consumer Psychology and
364 366	326 386	Personality Research (215) Social & Personality Development (1 of the following: 213, 215, 244) Stereotyping & Prejudice (213)	A PRER Add 370 372 373 374	EQUISIT ditional p 362 334 335 368	pper-level Research Courses. FE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or Cog Sci 211) Decision Making (228) Human Memory (328 or consent of instructor)	380 381 383 387	351 381 352 387	Advanced Statistics & Experimental Design (two 200-level math courses) Children & the Law (244) Psychology and Food Consumer Psychology and Marketing Research
364	326	Personality Research (215) Social & Personality Development (1 of the following: 213, 215, 244) Stereotyping & Prejudice (213) Child Psychopathology (244	A PRER Add 370 372 373	EQUISI ditional p 362 334 335	pper-level Research Courses. IFE FOR <u>ALL</u> UPPER-LEVEL RESE prerequisites are in parentheses. Cognitive Development (244 or 228) Language & Cognition (228 or Cog Sci 211) Decision Making (228) Human Memory (328 or consent of instructor) Images of Cognition (1	380 381 383	351 381 352	Advanced Statistics & Experimental Design (two 200-level math courses) Children & the Law (244) Psychology and Food Consumer Psychology and Marketing Research Advanced Seminar in
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