REQUIREMENTS FOR A MAJOR IN PSYCHOLOGY

3 CORE COURSES: 110 Introduction to Psychology (prerequisite for most courses)

201 Statistical Methods in Psychology (prereg: 110) 205 Research Methods in Psychology (prereg: 201)

AT LEAST 8 ADDITIONAL PSYCHOLOGY COURSES, including:

at least 2 from Column A (Row 1 or Row 2)
 at least 2 200-level courses

at least 2 from Column B (Row 1 or Row 2) (may include COG SCI 210 and 211)

• at least 1 from Column C (Row 1 or Row 2)

at least 1 from Row 2

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	COLUMN B	COLUMN C
(social/personality/clinical)	(cognitive/neuroscience)	(cross-cutting/integrative)
Row 1-Foundation (Courses. Prerequisites other than Psych 110	are shown in parentheses.
 204 Social Psychology 215 Psych of Personality 303 Psychopathology 306 Intro to Clinical Psych (303) 315 Special Topics in Social, Personality, or Clinical Psychology 376 Cognitive Behavior Therapy (303) 384 Relationship Science 385 Psychology of Attitudes (204) 	212 Introduction to Neuroscience (1 biology course recommended) 228 Cognitive Psychology 312-1, -2 Selected Topics in Neuroscience & Psychophysiology (1 biology course for 312-1; 312-1 for 312-2; 205 recommended) 316 Special Topics in Cognitive Psychology or Neuroscience 324 Perception 333 Psychology of Thinking (228) 336 Consciousness (1 course in cognition and/or neuroscience; 205 recommended) 346 Psychology of Instructional Design & Technology (205 recommended) 361 Brain Damage & the Mind (110 or 212 or CogSci 210) 365 The Brain & Cognition Cog Sci 210 Language & the Brain Cog Sci 211 Learning, Representation, & Reasoning	218 Developmental Psychology 245 Presenting Ideas and Data 248 Health Psychology 249 Buddhist Psychology 314 Special Topics in Psychology (prereqs vary) 323 Deception: Processes & Detection 332 Native Americans & Envir. Decision Making 339 Psychology of Gender 340 Psychology & Law 341 Positive Psychology 342 Evolutionary Psychology 343 Psychology of Beauty 344 Cultural Psychology
PSYCH 205 IS A F	Row 2-Upper-level Research Courses. PREREQUISITE FOR <u>ALL</u> UPPER-LEVEL RES Additional prerequisites are in parentheses	
326 Social & Personality Development (1 of the following: 204, 215, 218) 357 Advanced Seminar in Personality, Clinical, or Social Psychology (preregs vary) 371 Personality Research (215) 375 Psychological Tests & Measures (1 of the following: 204, 215, 303) 377 Child Psychopathology (218 or 303) 386 Stereotyping & Prejudice (204)	321 Neuroscience & Behavior Lab (312-2; Physics 135-2 recommended) 334 Language & Thought (228 or Cog Sci 211) 335 Decision Making (228) 358 Advanced Seminar in Cognition or Neuroscience (prereqs vary) 362 Cognitive Development (218 or 228) 363 Images of Cognition (1 course in cognition and/or neuroscience) 368 Human Memory (361 or consent of instructor)	351 Advanced Statistics & Experimental Design (two 200-level math courses) 352 Psychology and Food 355 Social, Cultural, & Affective Neuroscience (1 course in cognition and/or neuroscience) 359 Advanced Seminar in Psychology (prereqs vary) 381 Children & the Law (218) 387 Consumer Psychology and Marketing Research
DECEA	RCH COURSES THAT COUNT TOWARD THE	MA IOR:
Row 1-Foundation Courses (You can courses)	count at most 1 quarter of 397-1 or 399 towa	
397-1 Advanced Supervised F 399 Independent Study	(You can count at most 1 quarter of 397-2 to	oward the major)

Row 2-Upper-level Research Courses (You can count at most 1 quarter of 397-2 toward the major.)

397-2 Advanced Supervised Research (397-1 w/ same professor)

398-1,2,3 Senior Thesis Seminar (by invitation; apply in Spring of junior year)