Psychology Minor (6 credits total)	Required Core Courses							
	Introductory		Research Methods (take one of the following)					
Core (2 credits)  101 or INQ/HNRS 260PY, and 1  Research Methods course are required of all minors	OR INQ/HNRS 260PY		SYC 202 esearch Methods	CJUS 209 For Criminal Just	cice Majors	I.R. 209 For International Relations Majors		HEXS 230 Research Methods in Health and Exercise Science
			OCI 351 or 352 or Sociology Majors	POLI 209 For Political Science Majors		COMM 350 For Communications Studies Majors		
	Domains of Psychology							
	Developmental		Biological		Cognitive		Social-Personality	
200 - level (2 credits) At least two 200-level courses must be taken from the domains	PSYC 221 Developmental Psychology		PSYC 231 Biological Psychology		PSYC 241 Cognitive Psychology		PSYC 251 Social Psychology	
300*- level (2 credits)  The two 300-level courses can be take from any area, including any Domain or any of the Additional Psychology Courses listed below	PSYC 321 Child Development		PSYC 330/NEUR 330 (Lab) Principles of Neuroscience		PSYC 341 Human Memory		PSYC 351 Personality Psychology	
	PSYC 322 Adolescent Development		PSYC 332 Drugs and Behavior		PSYC 342 Learning		PSYC 352 Self and Identity	
	PSYC 323 Adult Development and Aging		PSYC 335 Neuropsychology		PSYC 343 Judgment & Decision Making		PSYC 354 Evolutionary Psychology	
	PSYC 327 Interpersonal Relationships		PSYC 336 Sensation and Perception		PSYC 344 Creative Thinking/Problem Solving		PSYC 355 Cross Cultural Psychology	
	PSYC 328 Developmental Disabilities							
	PSYC 329 Topics in Human Development		PSYC 339 Topics in Biological Psychology		PSYC 349 Topics in Cognitive Psychology		PSYC 359 Topics in Social -Personality Psychology	
*Excludes PSYC 315/316/317 Internship, PSYC 306 Research Practicum, PSYC 311, 312 Independent Study	Additional Psychology Courses							
	PSYC 319 Special Topics	PSYC 381 Abnormal	Psychology	PSYC 382 I/O Psychology		PSYC 383 Counseling Psychology		PSYC 384 Clinical Psychology
	PSYC 390 History of Psychology							