Courses Listed by Area of Depth (revised 03/25/18)

The following is a list of PSY courses by area of depth. Some courses will appear multiple times due to overlapping course content. Not every course is offered each semester; check the course schedule for current listings.

General Courses (No Depth Area)						
Course #	Course Title	Course #	Course Title			
895	First-Year Seminars ¹	290	Special Topics in Psychology – Lecture ⁸			
101	Introductory Psychology ^{NS}	290S	Special Topics in Psychology – Seminar ^{4, 8}			
155FS	Vision ^{1,3, NS}	390S	Special Topics in Psychology ⁸			
185FS	Decoding Human Behavior ^{1,3}	393-394	Research Independent Study ^{2, 5, 8}			
190FS	Focus - Special Topics Seminars ^{1,3}	493-494	Research Independent Study ^{2, 6, 8}			
193FS	Neurobiology of Mind ^{1,3, NS}	490S	Special Topics in Psychology ⁸			
201L	Introduction to Statistical Methods in	496	Distinction Thesis Workshop ⁷			
	Psychology	590	Special Topics in Psychology ⁸			
202	Research Methods in Psychological Science ^{RM}	690S	Special Topics in Psychology ⁸			
203	Practicum ¹					
¹ Course does not count toward the AB			⁶ Senior year			
² Students may count one independent study course toward a depth area			⁷ Graduation with distinction			
³ Open to students in the Focus Program only			⁸ Depth area dictated by course content			
⁴ Does not fulfill the seminar requirement for the major			NSNatural Sciences Elective			
⁵ Junior year or earlier			RM Research Methods Requirement			

⁵ Junior year	or earlier		RM Research Methods Requirement			
Abnormal/Health Area (A)						
Course #	Course Title	Course #	Course Title			
105	Abnormal Psychology	410S	Community Based Prevention Intervention			
205	Health Psychology and Behavior Change		Research			
206	Alcohol: Brain, Individual, and Society ^{NS}	411S	Disorders of Anxiety			
207	Child Clinical Psychology	412S	Psychology of Criminal Behavior			
208	Behavioral Aspects of Health	436S	Clinical Interventions with Children and Families			
209	Stress and Coping	450S	The Psychology of Trauma and Memory			
210	The Psychology of Obesity	471S	Reward and Addiction ^{NS}			
211	The Psychology of Health Behavior Change	473S	The Neurobiology of the Pain System: Its			
212	Introduction to Forensic Psychology		Function and Dysfunctions ^{NS}			
213	Advanced Abnormal Psychology ^{NS}	474S	Biological Psychology of Human Development			
214	Exercise and Mental Health ^{NS}	500S	The Cinema of Psychopathology ^{NS}			
221	Personality	510S	Developmental Psychopathology			
277	Looking Inside the Disordered Brain ^{NS}	601S	Psychology Teaching Seminar			
306	Research Methods in Clinical Psychology ^{RM}	605S	Obesity and Eating Disorders ^{NS}			
309	Research Methods in Global Health ^{RM}	607S	Personality, Stress, and Disease ^{NS}			
310	Research Methods in Psychopathology and	609S	Psychosocial Determinants of Health			
	Psychotherapy ^{RM}	610S	The Psychology of Mindfulness Meditation:			
316S	Clinical Issues for the LGBTQ Community		Theory, Research, and Practice ^{NS}			
317S	Coping with Catastrophic Events	611	Global Mental Health ^{NS}			
318S	Psychology of Positive Emotion and Experience	613S	Clinical Interventions: DBT			
321S	Personality and Individual Differences	629S	Social Behavior and Personality			
322S	Freud and Sexuality	654S	Psychology of Aging			
323	Fundamentals of Global Mental Health	655S	Children's Peer Relations			
325	Social Development from Childhood to Early	671S	Nature and Treatment of Eating Disorders Across			
	Adulthood		the Lifespan			
339S	Life Span Analysis of Social Relationships	681S	Genetics and Environment in Abnormal			
353S	Neuroplasticity and Disease: Molecules, Cells,		Behavior ^{NS}			
	and Circuits	685S	Biological Pathways to Psychopathology ^{NS}			
407S	History of Modern Psychology					
Biological Area (B)						
Course#	Course Title	Course#	Course Title			
106	Biological Bases of Behavior: Introduction and Survey ^{NS}	107	Biological Bases of Behavior (Team Based Learning) NS			
	•	113L	Computing and the Brain ^{NS}			

Biological Area (B) (continued)					
Course #	Course Title	Course #	Course Title		
141	Fundamentals of Decision Science	407S	History of Modern Psychology		
206	Alcohol: Brain, Individual, and Society ^{NS}	461S	Neurobiology of Learning and Memory ^{NS}		
214	Exercise and Mental Health ^{NS}	462S	Neuroscience Applications for Everyday Decision		
226	Sex/Gender - Nature/Nurture: Intersections of		Making ^{NS}		
	Biology and Society ^{NS}	469S	Cognitive Control and the Prefrontal Cortex ^{NS}		
251	Learning and Adaptive Behavior ^{NS}	470S	Cognitive Neuroscience of Memory ^{NS}		
257	Introduction to Cognitive Neuroscience ^{NS}	471S	Reward and Addiction ^{NS}		
258	Decision Neuroscience ^{NS}	473S	The Neurobiology of the Pain System: Its		
273	Behavior and Neurochemistry ^{NS}	.,,,,	Functions and Dysfunctions ^{NS}		
274	Drugs, Brain, and Behavior ^{NS}	474S	Biological Psychology of Human Development		
275	Fundamentals of Neuroscience ^{NS}	477S	Biology of Nervous System Diseases ^{NS}		
276D	Brain and Behavior: Translating Neuroscience ^{NS}	478S	Motivation, Action, Choice: Neural and		
277	Looking Inside the Disordered Brain ^{NS}	4703	Behavioral Mechanisms ^{NS}		
278	Neuroethics ^{NS}	480	Affective Neuroscience ^{NS}		
279	Behavioral Neuroimmunology: Brain and	499	Current Research in Neuroscience ^{NS}		
2/3	Behavior in Health and Disease ^{NS}	499S	Current Research in Neuroscience ^{NS}		
200	Social and Affective Neuroscience ^{NS}		The Cinema of Psychopathology ^{NS}		
280	Neuroscientific Approaches to Social Behavior ^{NS}	500S	. .		
281	• •	575 580	Brain and Language ^{NS} The Rielegies Resis of Music		
282	Neuroscience of Movement and Athletic	580	The Biological Basis of Music		
2021	Performance ^{NS}	601S	Psychology Teaching Seminar		
302L	Brain Waves and Cognition ^{NS, RM}	605S	Obesity and Eating Disorders ^{NS}		
303L	Functional Neuroimaging ^{NS, RM}	607S	Personality, Stress, and Disease ^{NS}		
308L	Perception and the Brain ^{NS, RM}	667S	Learning and Cognition in Humans, Animals, and		
313	Contemporary Neuroscience Methods ^{NS, RM}		Robots ^{NS}		
340S	Educational Neuroscience	670S	Language, Brain, and Human Behavior		
351S	Neuroplasticity and Expertise ^{NS}	681S	Genetics and Environment in Abnormal		
353S	Neuroplasticity and Disease: Molecules, Cells,		Behavior ^{NS}		
	and Circuits	684S	Hormones, Brain, and Cognition ^{NS}		
355S	Visual Perception & the Brain ^{NS}	685S	Biological Pathways to Psychopathology ^{NS}		
375L	Functional Anatomy of the Human Brain ^{NS}	686S	Principles of Neuroimmunology ^{NS}		
376S	Behavioral Neuroendocrinology ^{NS}	- (0)			
C #	Cognitive		Course Title		
Course #	Course Title	Course#	Course Title		
102	Cognitive Psychology: Introduction and	302L	Brain Waves and Cognition ^{NS, RM}		
	Survey ^{NS}	303L	Functional Neuroimaging ^{NS, RM}		
113L	Computing and the Brain ^{NS}	308L	Perception and the Brain ^{NS, RM}		
141	Fundamentals of Decision Science	313	Contemporary Neuroscience Methods ^{NS, RM}		
206	Alcohol: Brain, Individual, and Society ^{NS}	340S	Educational Neuroscience		
211	The Psychology of Health Behavior Change	352S	Seeing and Knowing: Introduction to Visual		
214	Exercise and Mental Health ^{NS}		Cognition ^{NS}		
227	Anthropology and Psychology	355S	Visual Perception & the Brain ^{NS}		
240	Educational Psychology	371S	Cognition in the Classroom: Applying the Science		
250	Myths and Mysteries of Memory		of Learning to Education		
251	Learning and Adaptive Behavior ^{NS}	405S	Great Ideas in Psychology		
252	Psychology of Thinking	407S	History of Modern Psychology		
254	The Creative Mind	425	The Psychology of Consumers		
255	Human Cognitive Evolution ^{NS}	435S	The Role of Race and Culture on Development		
256	Psychology of Language	437S	Language Development		
257	Introduction to Cognitive Neuroscience ^{NS}	450S	The Psychology of Trauma and Memory		
258	Decision Neuroscience ^{NS}	451S	Autobiographical Memory ^{NS}		
260	Psychological Anthropology	453S	Mind Wandering and Inattention		
277	Looking Inside the Disordered Brain ^{NS}	461S	Neurobiology of Learning and Memory ^{NS}		
278	Neuroethics ^{NS}	462S	Neuroscience Applications for Everyday Decision		
280	Social and Affective Neuroscience ^{NS}		Making ^{NS}		
281	Neuroscientific Approaches to Social Behavior ^{NS}	469S	Cognitive Control and the Prefrontal Cortex ^{NS}		

Cognitive Area (C) (continued)					
Course#	Course Title	Course#	Course Title		
470S	Cognitive Neuroscience of Memory ^{NS}	654S	Social Behavior and Personality		
473S	The Neurobiology of the Pain System: Its		Psychology of Aging		
478S	Function and Dysfuntions ^{NS}	667S	Learning and Cognition in Humans, Animals, and		
	Motivation, Action, Choice: Neural and		Robots ^{NS}		
479S	Behavioral Mechanisms ^{NS}	668S	Everyday Cognition		
480	Auditory Neuroscience ^{NS}	670S	Language, Brain, and Human Behavior		
575	Affective Neuroscience ^{NS}	681S	Genetics and Environment in Abnormal		
601S	Brain and Language ^{NS}		Behavior ^{NS}		
603S	Psychology Teaching Seminar	684S	Hormones, Brain, and Cognition ^{NS}		
629S	Research in the Classroom	685S	Biological Pathways to Psychopathology ^{NS}		
	Developmen				
Course #	Course Title	Course#	Course Title		
103	Developmental Psychology	330S	Develop Your Life		
207	Child Clinical Psychology	335S	Moral Development		
223	Social Identities	337S	Social Processes Among Peers		
226	Sex/Gender - Nature/Nurture: Intersections of	339S	Life Span Analysis of Social Relationships		
	Biology and Society ^{NS}	340S	Educational Neuroscience		
230	Relationships Across the Lifespan	407S	History of Modern Psychology		
235	Human Development Not since Spring 2017	435S	The Role of Race and Culture on Development		
236	Psychosocial Aspects of Human Development	436S	Clinical Intervention with Children and Families		
239	Adolescence	437S	Language Development		
240	Educational Psychology	474S	Biological Psychology of Human Development		
242D	Discovering Education and Human	510S	Developmental Psychopathology		
	Development I: How Social Scientists Learn	601S	Psychology Teaching Seminar		
	from Data	603S	Research in the Classroom		
260	Psychological Anthropology	654S	Psychology of Aging		
304	Child Observation ^{RM}	655S	Children's Peer Relations		
3215	Personality and Individual Differences	671S	Nature and Treatment of Eating Disorders Across		
322S	Freud and Sexuality	0713	the Lifespan		
325	Social Development from Childhood to Early	681S	Genetics and Environment in Abnormal		
323	Adulthood	0013	Behavior ^{NS}		
	Social A	Area (S)			
Course #	Course Title	Course#	Course Title		
104	Social Psychology	330S	Develop Your Life		
141	Fundamentals of Decision Science	335S	Moral Development		
205	Health Psychology and Behavior Change	337S	Social Processes Among Peers		
206	Alcohol: Brain, Individual, and Society ^{NS}	368	Behavioral Finance		
211	The Psychology of Health Behavior Change	407S	History of Modern Psychology		
220	The Psychology of Gender	410S	Community Based Prevention Intervention		
221	Personality	00	Research		
223	Social Identities	412S	Psychology of Criminal Behavior		
224	Self and Society	425	The Psychology of Consumers		
225	Political Psychology	426	Social Psychology of Business		
226	Sex/Gender - Nature/Nurture: Intersections of	435S	The Role of Race and Culture on Development		
220	Biology and Society ^{NS}	462S	Neuroscience Applications for Everyday Decision		
227	Anthropology and Psychology	4023	Making ^{NS}		
227 230	Relationships Across the Lifespan	601S			
236		603S	Psychology Teaching Seminar Research in the Classroom		
260	Psychological Anthropology	609S			
	Psychological Anthropology Neuroscientific Approaches to Social Rehavior ^{NS}		Psychosocial Determinants of Health		
281	Neuroscientific Approaches to Social Behavior ^{NS}	625S	Motives, Goals, and Social Behavior		
305	Research Methods in Social Psychology ^{RM}	627S	Stereotypes and Stigma		
3185	Psychology of Positive Emotion and Experience	629S	Social Behavior and Personality		
324S	Motivation Science in Social Psychology	654S	Psychology of Aging		
325	Social Development from Childhood to Early	655S	Children's Peer Relations		
	Adulthood				