

## Psychology Courses 2017-18

Lecture and Lab Courses								
Fall	Prof	Course Title	Pts		Spring	Prof	Course Title	Pts
UN1001s1	Lindemann	Science of Psych	3		UN1001s1	Lindemann	Science of Psych	3
UN1001s2	Taylor	Science of Psych	3		UN1001s2	Kelly	Science of Psych	3
UN1010	Marvin	Mind, Brain & Behavior	3		UN1010	Marvin	Mind, Brain & Behavior	3
UN1450	Ochsner	Exp. Psych (lab): Soc. Cog. & Emot	4		UN1420	Lindemann	Exp. Psych (lab): Human Behavior	4
UN1490	Fox-Glassman	Exp. Psych (lab): Thinking & Dec. Making	4		UN1610	Fox-Glassman	Stats for Behav. Scientists	4
UN2220	Metcalfe	Cognition: Memory & Stress	3		UN2235	Fox-Glassman	Thinking & Decision Making	3
UN2280	Tottenham	Developmental Psych	3		UN2250	Terrace	Evolution of Cognition	3
UN2620	McCaskill	Abnormal Behavior	3		UN2420	Woolley	Animal Behavior	3
UN2630	Higgins	Social Psych	3		UN2450	Taylor	Behavioral Neuroscience	3
UN3615	Downey	Children at Risk	4		UN2640	Heiphetz	Intro to Social Cognition	3
					UN2650	Purdie-Vaughns	Intro to Cultural Psych	3

## Seminars

Fall	Prof	Course Title	Pts		Spring	Prof	Course Title	Pts
UN3270	Graham	Computational approaches to Human Vision	3		GU4223	Friedman	Memory & Exec Function thru Lifespan	4
UN3290	Kelly	The Self: A Cognitive Exploration	4		GU4232	Remez	Production & Perception of Language	4
GU4222	Consentino & Eich	Cognitive Neuro of Aging	4		GU4270	Metcalfe	Cognitive Processes	3
GU4235	Graham	Special Topics in Vision	3					
GU4280	McCrink	Core Knowledge	4					
GU4287	Fox-Glassman	Decision Architecture	4					
UN3445	Aly	The Brain & Memory	4		UN3496	Marvin	Neuroscience & Society	3
UN3450	Terrace	Evolution of Intelligence & Consciousness	3		GU4420	Terrace	Animal Cognition	3
GU4440s1	Rosis	Topics in Neuro: Neurobio of Emotion	3		GU4440s1	Rosis	Topics in Neuro: Neurobio of Emotion	3
GU4440s2	Brew	Topics in Neuro: Autism Related Research	3		GU4440s2	Spicer	Topics in Neuro: Health Neurosci & Stress	3
GU4498	Pena	Behavioral Epigenetics	4		GU4480	Fifer	Psychobio of Infant Develop.	4
UN3655	Conley	Field Exper. Meth in Social Psych	3		GU4486	Tottenham	Developmental & Affective Neuro	4
UN3690	Chatman	The Self in Social Context	4					
GU4615s1	Purdie-Vaughns	Psych of Culture & Diversity	4		GU44xx	Margolis	Environmental Health Psychology	?
GU4615s2	Purdie-Vaughns	Psych of Culture & Diversity	4		UN3625	McCaskill	Clinical Neuropsych	3
GU4645	Komissarouk	Culture, Motivation & Prosocial Behav.	4		GU4645	Komissarouk	Culture, Motivation & Prosocial Behav.	4
GU4672	Heiphetz	Moral Psych	4		GU4685	Ochsner	Soc. Cognitive Neuro	3
GU4682	Heiphetz	FAQs about Life: Applied Psych Research	4		GU4690	Downey	Social Factors & Psychopathology	3

## Undergraduate Research Courses

UN3910	Tottenham	Honors Seminar	1-4 pts		UN3910	Ochsner	Honors Seminar	1-4 pts
UN3920	[Faculty]	Honors Research	1-4 pts		UN3920	[Faculty]	Honors Research	1-4 pts
UN3950	[Faculty]	Supervised Individual Research	1-4 pts		UN3950	[Faculty]	Supervised Individual Research	1-4 pts

## 6000 and 9000 level courses

Fall	Prof	Course Title	Pts		Spring	Prof	Course Title	Pts
GR6100	Woolley	Communicating Science	3		GR6006	Bolger	Intro to Stat Modelling in Psych	4
GR6200	Marvin	Practicum in Teaching of Psych	1-3		GR6500	Marvin	Supervised Teaching Assistance	3
GR6500	Marvin	Supervised Teaching Assistance	3		GR6600	Metcalfe	Supervised Individual Research	1-4
GR6600	Metcalfe	Supervised Individual Research	1-4					
					GR9165	Metcalfe	Res Sem in Cognition	3
GR9397	Metcalfe	Monday Seminar	1		GR9350	Downey	Sem in Social Psych	3
GR9999	Metcalfe	Dept Colloquium	0		GR9398	Metcalfe	Monday Seminar	1
					GR9999	Metcalfe	Dept Colloquium	0

<b>KEY to course numbers</b>	
1000s	Intro, Lab, and Stats courses for undergrads
2000s	Introductions to areas for undergrads (lecture)
3000s	Advanced undergraduate seminars and res. courses
4000s	Advanced seminars for grad and adv. undergrads
6000s	Graduate program courses
9000s	Advanced graduate seminars and research courses
<b>KEY to colors and symbols</b> <b>Colors reflect different kinds of PSYC courses</b>	
Black	Science of Psych, Undergrad Research & Grad Courses
Gray	Lab and Stats Courses
Orange	Group I (Perception and Cognition)
Blue	Group II (Psychobiology and Neuroscience)
Purple	Group III (Social, Personality, and Abnormal)
<b>Faculty not teaching PSYC courses in 2017-18</b>	
Fall '17	Carl Hart, Don Hood, Daphna Shohamy
Spring '18	Norma Graham?, Don Hood, Tory Higgins, Daphna Shohamy