

Psychology Department Schedule 2024-2025

(01/31/2024)

SUMMER 2024:

Intro Psych (8) **Other 100's (5)** **Methods 1 (4)** **Methods II (3)** **Core (11)** **400-Level (7)** **251/451 (9)** **BYOB (4)**

	1	2	3	4	1/2	5	6	7	8
Driscoll	PY299: Neuroscience		PY251/451 Research Experience	PY433 Neuropharm		PY205 Methods I	OPEN	PY178: Designing a Brain	OPEN
Erdal	Winkler-Herman (banked)	Winkler-Herman 24-25	Chair 22-23 (banked)	PY251/451 Research Experience		OPEN	PY412: Human Neuropsych	PY362: Abnormal Psychology	OPEN
Fernandez-Peters	PY299: Neuroscience	OPEN	PY205 Methods I	PY251/451 Research Experience		Sabbatical			
Horner	CC100: Reason	OPEN	PY305: Methods II	PY437 Evolutionary Psychology		[A] PY344 Cognition ----- [C] PY251/451 Research Experience		PY100: Intro to Psychology	OPEN
Maloney	OPEN	PY299: Neuroscience	OPEN	PY 305: Methods II	PY178: Python for Scientists	PY300: Computational Neuroscience	OPEN	PY408: Animal Personality	PY251/451 Research Experience
Roberts	OPEN	CC120: Inside Out	PY130: Gazing in Italy	PY281: Personality		[A] PY364 : Emotion ----- [C] PY251/451 Research Experience		OPEN	PY408: Aesthetics
Waters	OPEN	PY413: Developmental Psychopathology	PY100: Intro to Psychology	CHAIR'S BLOCK		[B] PY374 Lifespan Development ----- [C] PY251/451 Research Experience		OPEN	PY260: Positive Psychology
Weaver	PY100: Intro to Psychology	PY205: Methods 1	PY251/451 Research Experience	OPEN		PY100: Intro to Psychology	OPEN	FOX	PY305: Methods II
Kneuer	PY408: Self-Psychology		PY300: Close Relationships	PY100: Intro to Psychology		[B] PY382: Social Psychology ----- [C] PY251/451 Research Experience		OPEN	PY100: Intro to Psychology
Peters		PY296: Functional Neuroscience						PY205: Methods 1	
Martin							PY100: Intro to Psychology		

Build Your Own Blocks (BYOB) Blocks 5 & 6: Set A meets M,W,F–T,R Choose up to 2 courses with no more than 1 from each set ([A], [B], [C], or Open)
 (Two interwoven courses extending across two blocks) Set B meets T,R–M,W,F Examples: (PY344 & PY374) (PY364 & PY374) (PY374 & PY451-TW) etc.