## Psychology Department Schedule 2023-2024

ntro Psych (	(9) Other 100's				<b>Core</b> (11)	400-Level (8)			1
	1	2	3	4	1/2	5	6	7	8
Driscoll	PY299: Neuroscience		OPEN	PY433 Neuropharm		Sabbatical			
Erdal	OPEN	PY426: Sport Psychology	PY362: Abnormal Psychology	PY251/451 Research Experience		Sabbatical			
Fernandez- Peters	PY296: Functional Neuroscience	OPEN	PY408: Neurophysio	PY205 Methods I		PY251/451 Research Experience	PY300 Hormones and Behavior	PY205 Methods I	OPEN
Horner	CC100: Reason	PY205 Methods I	PY305: Methods II	PY251/451 Research Experience		OPEN	PY135 Behav. Game Theory PY435 Behav. Game Theory	OPEN	PY100: Intro to Psychology
Roberts	OPEN	PY100: Intro to Psychology	CC120: Inside Out	PY281: Personality		PY364 Emotion	PY251/451 Research Experience	PY408: Psychology of Aesthetics	OPEN
Waters	OPEN	PY160: Women and Madness	PY100: Intro to Psychology	CHAIR'S BLOCK		[B] PY374 LifespanDevelopment[C] PY251/451 ResearchExperience		OPEN	PY260: Positive Psychology
Weaver	PY305: Methods II	CHAIR'S BLOCK	PY251/451 Research Experience	OPEN		OPEN	PY178: Hawaii	PY100: Intro to Psychology	PY305: Methods II
Peters	PY100: Intro to Psychology		PY205 Methods I	PY100: Intro to Psychology		<ul> <li>[A] PY332 Learning and Adaptive Behavior</li> <li>[C] PY251/451 Research Experience</li> </ul>			PY408: Prefrontal Cortex
Kneuer	PY408: Self Psychology	PY382: Social Psychology		PY251/451 Research Experience		PY100: Intro to Psychology	PY100: Intro to Psychology	PY 300: Close Relationships	
Martin						PY178: Contextual Influences	PY430: Adolescence		

(Two interwoven courses extending across two blocks) Set B meets T,R–M,W,F

Choose up to 2 courses with no more than 1 from each set ([A], [B], [C], or Open) Examples: (PY374 & PY420) (PY420 & PY364) (PY374 & PY451-TW) etc.