

Proposed Psychology Department Schedule 2018-2019

(April 2018)

SUMMER 2018: PY100 (K.Erdal)

| | Intro Psych (8) | Research Design (3) | | Core (8) | 400-Level (8) | Final Project (8) | BYOB | | |
|----------|---------------------------------------|---------------------------------------|--|----------------------------------|--|--|---|--|----------------------------------|
| | 1 | 2 | 3 | 4 | 1/2 | 5 | 6 | 7 | 8 |
| Chan | | | PY182: Prejudice & Intergroup Relationships | | | | | | |
| Driscoll | PY297: Neuro I | PY298: Neuro II | 251/451 Final Project | PY433: Neuropharm | | PY100: Intro to Psychology | OPEN | FOX | OPEN |
| Erdal | PY/FYE 101: Intro to Psychology | OPEN | PY362: Abnormal | 251/451 Final Project | PY363: Science and Pseudoscience | PY412: Neuropsych | PY100: Intro to Psychology | OPEN | PY426: Sport Psychology |
| Holmes | OPEN | R&D Block | OPEN | 251/451 Final Project | | PY202: Research Design | | PY344: Cognition | PY100: Intro to Psychology |
| Horner | PY100: Intro to Psychology | OPEN | PY202: Research Design | | | [A] PY321: Perception ----- [C] PY 251/451 Final Project | PY437: Evolutionary Psych | | OPEN |
| Jacobs | PY297: Neuro I | PY298: Neuro II | OPEN | PY100: Intro to Psychology | PY318: Topical Issues in Neuro | [B] PY:420 Cognitive Ethology ----- [C] PY 251/451 Final Project | PY100: Intro to Psychology | | |
| Roberts | OPEN | PY/FYE 101: Intro to Psychology | PY100: Intro to Psychology | PY281: Personality | | [A] PY 422: Emotions ----- [C] PY 251/451 Final Project | PY178: Feminist Psychology of Embodiment | | OPEN |
| Waters | OPEN | PY100: Intro to Psychology | PY430: Adolescence | OPEN | | [B] PY374: Lifespan Develop. ----- [C] PY 251/451 Final Project | Winckler- Herman | | PY160: Women & Madness |
| Weaver | PY202: Research Design | | 251/451 Final Project | PY309: Social Psychology | | OPEN | PY406: Political Psychology | PY178/PA250: Topics in Psychology: Japanese Americans in WWII | OPEN |

Build Your Own Blocks (BYOB) Blocks 5 & 6: Set A meets M,W,F-T,R
(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: (PY332 & PY420) (PY420 & PY422) (PY332 & PY451-JH) etc.