

Student: _____ Year of Graduation: _____ Advisor: _____

Taken
At
Bates

Taken
Else-
where

Required Courses [prerequisites listed in brackets]

PSYC 101. Principles of Psychology.....	<input type="checkbox"/>	<input type="checkbox"/>
Biological Core: One class from: 160/200, 215, 302, 319, 330 or 363.....	<input type="checkbox"/>	<input type="checkbox"/>
Diversity Core: One class from: 235, 240, 260, 309, 343, 371, 372, or ED/PY s39.....	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 218. Statistics (Q) [PSYC 101 or NS/PY 160/200].....	<input type="checkbox"/>	<input type="checkbox"/>
Course in Methodology: PSYC 261 Research Methods [PSYC 218] or ED/PY 262 Community Based Research.....	<input type="checkbox"/>	<input type="checkbox"/>
Methods (W2) [PSYC 218 or EDUC231].....	<input type="checkbox"/>	<input type="checkbox"/>
Thesis: PSYC 457A/458A. Senior Thesis/Empirical Thesis or PSYC 457B/458B Senior Thesis/Community-Based Research or PSYC 457C/458C Senior Thesis/Theoretical Review and Integration or PSYC 457D/458D Empirical Research Thesis Seminar or an approved seminar. (W3)	<input type="checkbox"/>	<input type="checkbox"/>

Content Area: Cognition & Emotion

PSYC 222. Applied Cognitive Psychology* [PSYC 101]..... (Not open to students who have received credit for PSYC 230)	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 230. Cognitive Psychology [PSYC101] (Not open to students who have received credit for PSYC 222)	<input type="checkbox"/>	<input type="checkbox"/>
MU/PY 253. Music and the Embodied Mind (Not open to students who have received credit for MU/PY 395)	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 302. Sensation & Perception (Biological) [PSYC101]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 305. Animal Learning* [NS/PY 160/200, PSYC 222 or 230]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 314. History of Psychology# [PSYC 261 or ED/PY 262 and at least two other 300 level Psychology courses]	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 330. Cognitive Neuroscience/Lab (Biological) [NS/PY 160/200 or 363 or PSYC 215, 222, or 230].....	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 361. Topics in Affective Neuroscience [NS/PY 160/200 or PSYC 215]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 374. Psychology of Language* [PSYC 101 and PSYC 261 or ED/PY 262]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 380. Social Cognition* [PSYC 218]	<input type="checkbox"/>	<input type="checkbox"/>
MU/PY s11. Mind and Music in Multimedia: Film, Video Games and Advertising*	<input type="checkbox"/>	<input type="checkbox"/>

Content area: Biological & Health

NS/PH 117. Brain Imaging: How Imaging Reveals the Brain and How the Brain Creates Behavior (Biological) (S) (Q)	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 160/200. Introduction to Neuroscience (Biological) (Not open to students who have received credit for PSYC 215)	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 215. Medical Psychology (Biological) [PSYC 101]	<input type="checkbox"/>	<input type="checkbox"/>
(Not open to students who have received credit for NS/PY 160/200)		
PSYC 235. Abnormal Psychology (Diversity) [PSYC 101]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 303. Health Psychology [NS/PY 160/200, PSYC 211, 215, or 235]	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 314. History of Psychology# [PSYC 261 or ED/PY 262 and at least two other 300 level Psychology courses]	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 304. Embodied Cognition, Technoculture, and the Future of Identity	<input type="checkbox"/>	<input type="checkbox"/>
[AA/AC 119, ENG 395I, INDS 267, NRSC 130, NS/PY160 or PSYC215]		
NS/PY 319. Physiological Profiles of Mental Illness (Biological) [NS/PY 160/200 or PSYC 215 or PSYC 235].....	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 333. Advanced Topics in Abnormal Psychology* [PSYC 218 and 211 or 235].....	<input type="checkbox"/>	<input type="checkbox"/>
PSYC 357. Computational Neuroscience [NS/PY 160/200 and PSYC 218 or any 200 level mathematics course].....	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 363. Physiological Psychology /Lab (Biological) [NS/PY 160/200 or BI/NS 308].....	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 382. Cultural Neuroscience [AS/PY 260, NRSC 130, NS/PY 160, PSYC 215 or PY/SO 210].....	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 399. Junior/Senior Seminar, Biological Psychology [NS/PY 160].....	<input type="checkbox"/>	<input type="checkbox"/>
NS/PY 364. Psychobiology of Smell* [NS/PY 160/200 or PSYC 215].....	<input type="checkbox"/>	<input type="checkbox"/>
PSYC s30. Contemporary Psychotherapies and Practicum*^ [PSYC 235 or PSYC 261 or ED/PY 262].....	<input type="checkbox"/>	<input type="checkbox"/>

Content area: Developmental & Personality

Table with 2 columns: Course Name and checkboxes. Courses include PSYC 211, PSYC 240, PSYC 314, PSYC 340, PSYC 341, PSYC 347, PSYC 372, PSYC 378, PSYC 381, ED/PY s39, and PSYC s51C.

Content area: Cultural & Social

Table with 2 columns: Course Name and checkboxes. Courses include PY/SO 210, AS/PY 260, PSYC 306, PSYC 307, GS/PY 309, PY/RL 312, PSYC 314, PSYC 317, GS/PY 343, PY/SO 371, PSYC s34, PSYC s38, and EXDS s15H.

Explanation of Symbols

- ¶ Short Term course that involves pedagogical exploration. One-time offering.
* Course is offered irregularly.
^ 300-level short term course.
Course may count in any content area, depending on student’s final project in the class. Designation of Content area must be agreed upon with instructor.
(S) Fulfills the Bates general education Scientific Reasoning requirement.
(Q) Fulfills the Bates general education Quantitative Literacy requirement.
(W2) Fulfills the Bates general education Writing-Attentive Level 2 requirement
(W3) Fulfills the Bates general education Writing-Attentive Level 3 requirement.
(Biological) Fulfills the Psychology major Biological requirement.
(Diversity) Fulfills the Psychology major Diversity requirement.

Notes:

Content area courses may be added to this list. Check the current online catalog for the most up-to-date list of Psychology courses.

Introduction to Neuroscience course number designation was NS/PY 200 before Fall 2016 and is designated as NS/PY 160 Fall of 2016 forward.