

**IUPUI University College
School of Science**

Psychology – Purdue Bachelor of Arts, Pre-Occupational Therapy Option

Required: PSY-B103 Orientation to a Major in Psychology. 1 cr. ____

AREA I COMMUNICATION – 9 credit hours

A. English Composition – 6 credit hours

(Grade of a C or better in each course is required.)

ENG-W131 (ENG-W140) English Composition I 3 cr. ____

ENG-W231 Professional Writing Skills 3 cr. ____

B. Speech Communication – 3 credit hours

COMM-R110 Speech Communication 3 cr. ____

AREA II FOREIGN LANGUAGE – 8-10 credit hours

All B.A. degrees require first year proficiency in a foreign language. It can be any foreign language offered, including American Sign Language, Greek or Latin.

AREA III GENERAL EDUCATION REQUIREMENTS

A. Humanities, Social Sciences, &

Comparative World Cultures – 12 credit hours

HIST-H114 Western Civilization II 3 cr. ____

One course each from List H, S and C.
See School of Science Course List under checksheets.

List H: PHIL-P120 Ethics 3 cr. ____

List S: _____ 3 cr. ____

List C: _____ 3 cr. ____

NOTE: A psychology course may not be chosen from List S to fulfill the List S Social Sciences requirement.

B. Junior/Senior Integrator – Requirement suspended.

C. Physical and Biological Sciences – 20 credit hours

(A single grade of D or D+ will be accepted in one of these courses. Otherwise, all courses must be a C- or higher.)

CHEM-C105 Principles of Chemistry I 3 cr. ____

CHEM-C125 Experimental Chemistry I 2 cr. ____

CHEM-C106 Principles of Chemistry II 3 cr. ____

CHEM-C126 Experimental Chemistry II 2 cr. ____

BIOL-N217 Human Physiology 5 cr. ____

BIOL-N261 Human Anatomy 5 cr. ____

(NOTE: The following courses may not be used to fulfill the AREA III requirement: AST-A130, BIOL-N100, BIOL-N120, BIOL-N200, CHEM-C100, FIS 20500, GEOL-G130, PHYS 01000, PHYS 10000, PHYS 14000, PHYS 20000; all agriculture. Consult a departmental academic advisor concerning the acceptability of other courses.)

D. Math and Computer Science – 6 credit hours

(A single grade of D or D+ will be accepted in one of these courses. Otherwise, all courses must be a C- or higher.)

1. One mathematics course chosen from MATH 15300, or higher-level course.

2. One course in computer science: CSCI-N2## level or higher. CSCI-N207 is recommended. (CSCI-N241 and CSCI-N299 do not count in this AREA).

AREA IV MAJOR COURSES – 40 cr. hours (B.A. or B.S.)

Students must have a grade of C- (1.7) or higher for courses listed in AREA IV. Waived course requirements do not apply to the 40 credit hours requirement.

<u>*INTRO</u>	<u>METHODS</u>	<u>REQUIRED</u>
[3 courses]	[2 courses]	[2 courses]
PSY-B103 ____	PSY-B305 ____	PSY-B310 ____
PSY-B104 ____	PSY-B311 ____	PSY-B380 ____
PSY-B105 ____		

<u>UPPER-LEVEL</u>		
[Choose 4 courses]		
PSY-B307 ____	PSY-B320 ____	PSY-B334 ____
PSY-B340 ____	PSY-B344 ____	PSY-B356 ____
PSY-B358 ____	PSY-B370 ____	PSY-B398 ____
PSY-B424 ____		

*If an introductory course from another college equals **at least 3 credit hours** and is evaluated on a Transfer Credit Report as undistributed credit **without a course number** (i.e. UNDI), then the course is counted as equivalent to PSY-B104. A student with such transfer credit should take core classes in which they have not previously earned credit until an official audit is completed by the School of Science.

Psychology Electives or Specialization – 2 courses, 6 cr hours

- Any two upper-level (300 or above) psychology courses.
- Students may earn a **Concentration** in an area of specialization in psychology (i.e., Behavioral Neuroscience, Clinical Psychology, Industrial / Organization Psychology, or the Psychology of Addictions) by completing a specific set of core, specialization, and capstone courses. You may obtain detailed information about these Concentrations from the Psychology Department's Web site (www.psych.iupui.edu) or the Psychology Advising Office (LD 123).

Capstone – 1 course, 3 credit hours

Select one course from the following options:

Advanced psychology lab or honors research
(*B.S. degree requires one of these research courses)

- *PSY-B433 ____ *PSY-B461 ____ *PSY-B471 ____
*PSY-B499 ____

