

**IUPUI University College  
School of Science**

**Psychology – Purdue Bachelor of Arts  
Pre-Physical Therapy Option**

*This document is meant for planning only. Please see the Purdue School of Science Bulletin and your Academic Advising*

Required: SCI-I120 Windows on Science. With permission another First Year Seminar may be substituted. 1 cr. \_\_\_\_\_

**AREA I COMPOSITION and 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. \_\_\_\_\_

Second composition course  
ENG-W231 (**recommended**), 3 cr. \_\_\_\_\_  
ENG-W270 (ENG-W150),  
or any composition course with ENG-W131 as a pre-requisite.

B. Speech Communication – 3 credit hours  
COMM-R110 Speech Communication 3 cr. \_\_\_\_\_

**AREA II WORLD LANGUAGE**

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. No foreign language proficiency is required for the B.S. degree.

**AREA III GENERAL EDUCATION REQUIREMENTS**

A. Arts & Humanities, Social Sciences, & Cultural Understanding – 12 credit hours

List H Arts & Humanities: \_\_\_\_\_ 3 cr. \_\_\_\_\_

List S Social Sciences: \_\_\_\_\_ 3 cr. \_\_\_\_\_

Additional course from Arts & Humanities or Social Sciences  
\_\_\_\_\_ 3 cr. \_\_\_\_\_

List C Cultural Understanding: \_\_\_\_\_ 3 cr. \_\_\_\_\_

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

C. Life and Physical Sciences – min 4 courses, 12 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.)

Bachelor of Science Degree

Complete a minimum of 4 courses totaling 12 credit hours outside psychology.

BIOL N261 Human Anatomy 5cr. \_\_\_\_\_  
BIOL N217 Human Physiology 5cr. \_\_\_\_\_  
CHEM C105 Principles of Chemistry I 3cr. \_\_\_\_\_  
CHEM C106 Principles of Chemistry II 3cr. \_\_\_\_\_

Additional Science Courses required for Physical Therapy

CHEM C125 Experimental Chemistry I 2cr. \_\_\_\_\_  
CHEM C126 Experimental Chemistry II 2cr. \_\_\_\_\_  
PHYSICS (two semesters required):  
PHYS P201 and PHYS P202 10cr. \_\_\_\_\_  
OR  
PHYS P21800 and PHYS P21900 8cr. \_\_\_\_\_

D. Analytical Reasoning: Math and Computer Science  
(A single grade of D or D+ will be accepted in one of these courses. Otherwise, all courses must be a C- or higher.)

a. One mathematics course: MATH 15300 (recommended).  
(MATH 15400 recommended as a pre-requisite for PT Physics requirement).

b. 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>FOUNDATION</u>
[3 courses]	[2 courses]	[4 courses]
PSY-B110 _____	PSY-B305 _____	PSY-B310 _____
PSY-B203 _____	PSY-B311 _____	PSY-B320 _____
PSY-B303 _____		PSY-B340 _____
		PSY-B370 _____

(PT pre-requisites: PSY B110, PSY B305 and PSY B310)

\*If an introductory course from another college equals **at least 3 credit hours** and significantly overlaps the content and learning outcomes of PSY-B110, 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-B110. 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 Content Courses – 4 courses, 12 cr hours**

- Select four of the following courses:
- PSY-B201 Foundations of Neuroscience
  - PSY-B307 Tests and Measurements
  - PSY-B322 Introduction to Clinical Psychology
  - PSY-B334 Perception
  - PSY-B344 Learning
  - PSY-B346 Theories of Personality
  - PSY-B356 Motivation
  - PSY-B358 Intro to Industrial/Organizational Psychology
  - PSY-B360 Child and Adolescent Psychology
  - PSY-B365 Health Psychology
  - PSY-B366 Concepts and Applications in Organizational Psychology
  - PSY-B368 Concepts and Applications in Personnel Psychology
  - PSY-B375 Psychology and Law
  - PSY-B376 The Psychology of Women
  - PSY-B380 Abnormal Psychology
  - PSY-B386 Introduction to Counseling
  - PSY-B394 Drugs and Behavior
  - PSY-B396 Alcoholism and Drug Abuse
  - PSY-B398 Brain Mechanisms of Behavior

Note: Graduate level course exceptions may be made by advisor for this area

