

Student: _____ PUID: _____ Catalog Term: _____

Additional Majors: _____ Minors: _____

Psychological Sciences Core (University Foundational Learning Outcomes) (12-30 credits)

- ___ () _____ **[Written Communication]** – *select from University list* (Recommend ENGL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition)
- ___ () _____ **[Information Literacy]** - *select from University list* (**IF** ENGL 10600 or 10800 is selected for Written Communication core, this requirement is fulfilled)
- ___ () _____ **[Oral Communication]**–*select from University list* (Recommend COM 11400 Fundamentals of Speech Communication)
- ___ () _____ **[Science]** – *select from University list* (**IF** course is also on Natural Sciences, Math & Information Technology [NSMIT] list, NSMIT Selective is partially fulfilled)
- ___ () _____ **[Science]** – *select from University list* (**IF** course is also on Natural Sciences, Math & Information Technology [NSMIT] list, NSMIT Selective is partially fulfilled)
- ___ () _____ **[Humanities]** – *select from University list*
- ___ ******* _____ **[Behavior/Social Science]***** fulfilled by PSY 12000
- ___ () MA 15300 Algebra & Trigonometry I or higher from University list **[Quantitative Reasoning]**
- ___ () _____ **[Science, Technology & Society]** - *select from University list* (**IF** course is also on Natural Sciences, Math & Information Technology [NSMIT] list, NSMIT Selective is partially fulfilled)

University Foundational Learning Outcomes List: <https://www.purdue.edu/provost/initiatives/curriculum/course.html>

Selective Requirements (18-42 credits)

- ___ (3-4) _____ 10100 **Cultural/International Diversity Selective** - Foreign Language
- ___ (3-4) _____ 10200 (Proficiency through 20200 in one language)
- ___ (3-4) _____ 20100
- ___ (3-4) _____ 20200
- ___ (3) _____ **Cultural/International Diversity Selective** – semester of study abroad or select from list
- ___ (3) _____ **Economics/Finance Selective** – AGECE 21700 Economics or ECON 21000 Principles of Economics or ECON 25100 Microeconomics or ECON 25200 Macroeconomics or CSR 34200 Personal Finance
- ___ (3) _____ **Management & Leadership Selective** – *select from list*
- ___ (2-5) _____ Natural Sciences, Math & Information Technology Selective* – *select from list: must be from **Group 1***
- ___ (2-5) _____ Natural Sciences, Math & Information Technology Selective* – *select from list: must have **lab component unless Group 1 course has lab***
- ___ (2-5) _____ Natural Sciences, Math & Information Technology Selective* – *select from list*
- ___ (3) _____ **Social Ethics Selective** – *select from list*

*The three Natural Sciences, Math & Information Technology Selective courses must total at least 9 credits. Natural Sciences, Math & Information Technology Selectives may fulfill Science and/or Science, Technology & Society Core (3 core courses required) if selected courses are on University lists.

Courses that fulfill Psychological Sciences Core requirements may also be used to fulfill Selective requirements, if applicable. Courses that fulfill major requirements (Areas A-D) may also be used to fulfill Selective requirements, if applicable.

A grade of “C-” or better is required for all courses used to fulfill the requirements of Areas A-D.
A minimum 2.50 GPA for pre-major courses is required for admission to the Psychological Sciences major.

Students may attempt each pre-major course twice for admission purposes. Withdrawals with a grade of “W” do not count as an attempt; withdrawals with a grade of “WF” do count as an attempt.

Distance Learning (online) courses not originating on the Purdue-W.L. campus (i.e. not taught by Purdue W.L. faculty) cannot be used toward the pre-major or major requirements, and at least 75% of the courses in Areas A-D for the major must be taken on the Purdue-W.L. campus.

A) Courses required to satisfy pre-major requirements (12 credits)

- ___ (3) PSY 12000 Elementary Psychology **[Fulfills Behavior/Social Science Core]**
- ___ (3) PSY 20100* Introduction to Statistics in Psychology (prerequisite: PSY 12000 with grade of C- or higher and MA 15300 with grade of C- or higher)
- ___ (3) PSY 20300* Introduction to Research Methods in Psychology (prerequisite: PSY 20100 with grade of C- or higher)
- ___ (3) PSY _____ * One course from Area B below

***These courses must be taken at Purdue University-West Lafayette.**

Date Admitted _____ Psychology Advisor’s Signature _____

B) Select three additional courses from the following groups (9 credits)

Including the Area B course used to fulfill pre-major requirements, two courses must be from Group B1 and two from Group B2.

B1)

- ___(3) PSY 20000 Introduction to Cognitive Psychology
- ___(3) PSY 20200 Introduction to Quantitative Topics in Psychology
- ___(3) PSY 22200 Introduction to Behavioral Neuroscience
- ___(3) PSY 31400 Introduction to Learning (prerequisite: PSY 20300)

B2)

- ___(3) PSY 23500 Child Psychology
- ___(3) PSY 24000 Introduction to Social Psychology
- ___(3) PSY 27200 Introduction to Industrial-Organizational Psychology (if selected, fulfills Management & Leadership Selective)
- ___(3) PSY 35000 Abnormal Psychology

C) Select five additional 3-credit PSY courses numbered 30000-59900 (15 credits)

*PSY 31400 & PSY 35000 may **NOT** be used to fulfill the Area C requirement, and only one of the following 3-credit courses may be used: PSY 31900, PSY 39000, PSY 39100, PSY 49200, or PSY 49800. (Depending on courses selected, PSY courses in this section may also fulfill some Selective Requirements)*

- ___(3) PSY _____
- ___(3) PSY _____
- ___(3) PSY _____
- ___(3) PSY _____
- ___(3) PSY _____

D) Select two additional 3-credit PSY courses numbered 20000-59900 (6 credits)

*PSY 31900, PSY 39000, PSY 39100, PSY 49200, and PSY 49800 may **NOT** be used to fulfill this requirement.*

- ___(3) PSY _____
- ___(3) PSY _____

Electives (6-48credits)

- | | | | |
|---------------|---------------|---------------|---------------|
| ___ () _____ | ___ () _____ | ___ () _____ | ___ () _____ |
| ___ () _____ | ___ () _____ | ___ () _____ | ___ () _____ |
| ___ () _____ | ___ () _____ | ___ () _____ | ___ () _____ |
| ___ () _____ | ___ () _____ | ___ () _____ | ___ () _____ |

At least 32 credits of coursework required at 300 level or higher.

120 semester credits required for Bachelor of Science degree.

PSYCHOLOGICAL SCIENCES SELECTIVE REQUIREMENTS LISTS

CULTURAL/INTERNATIONAL DIVERSITY (3-16 CR)

Proficiency through Level IV in one language (3-16 cr)
 American Sign Language, Arabic, Chinese, French, German,
 Greek, Hebrew, Italian, Japanese, Latin, Portuguese, Russian,
 Spanish

AND one semester study abroad **OR** 3 credits from:

AAS	27100	Introduction to Afro-American Studies [H]
	37100	The Afro-American Experience
	37300	Issues in Afro-American Studies
ANTH	20500	Human Cultural Diversity [BSS]
	21200	Culture, Food & Health
	23000	Gender Across Cultures (30300) [BSS]
	37900	Indians of North America [BSS]
ASAM	24000	Introduction to Asian American Studies
	34000	Advanced Topics in Asian American Studies
ASL	28000	The American Deaf Community
CLCS	18100	Classical World Civilizations
	23300	Comparative Mythology
COM	22400	Communicating in the Global Workplace [BSS]
	37600	Communication and Gender
ENGL	25700	Literature of Black America
	26600	World Lit. from the Beginning to 1700 [H]
	26700	World Lit. from 1700 A.D. to the Present [H]
	36000	Gender in Literature
HDFS	28000	Families in a Multicultural Society [BSS]
HIST	10500	Survey of Global History [H]
	21000	The Making of Modern Africa [H]
	24000	East Asia and Its Historic Tradition [H]
	24100	East Asia in the Modern World [H]
	24300	South Asian History and Civilizations [H]
	24500	Middle East History & Culture [H]
	27100	Latin American History to 1824 [H]
	27200	Latin American History from 1824
	32800	Women in Early Modern Europe
	32900	Women in Modern Europe
	34100	History of Africa South of the Sahara
	34200	Africa and the West
	35400	Women in America to 1870
	35900	Gender in East Asian History
	36000	Gender in Middle East History
	37500	Women in America since 1870
	37700	Native American History
	39600	Afro-American History to 1865
	39800	Afro-American History since 1865
JWST	33000	Introduction to Jewish Studies
PHIL	22500	Philosophy of Women
	24200	Philosophy, Culture & African-American Experience
	33000	Religions of the East (or REL 23000) [H]
POL	13000	Introduction to International Relations [BSS]
	14100	Introduction to Comparative Politics
	22200	Women, Politics, and Public Policy [BSS]
	23100	Intro to United States Foreign Policy
PSY	23900	Psychology of Women
	33500	Stereotypes and Prejudice
	36800	Development in Cross-Cultural Perspective
SOC	31000	Racial and Ethnic Diversity
	33800	Global Social Movements
	33900	Intro to the Sociology of Developing Nations
	45000	Sex Roles in Modern Society
SPAN	23500	Spanish American Lit. in Translation [H]
	33500	Lit. of the Spanish-Speaking People in the U.S.
WGSS	28000	Women's Studies: An Introduction [BSS] [H]
	38000	Gender and Multiculturalism

MANAGEMENT & LEADERSHIP (3 CR)

COM	37500	Conflict & Negotiation
ENTR	20000	Introduction to Entrepreneurship
OBHR	30000	Introduction to Human Resources Management
OLS	25200	Introduction to Organizational Behavior
	27400	Leadership
PSY	27200	Introduction to Industrial-Organizational Psych

SOCIAL ETHICS (3 CR)

PHIL	11100	Ethics [H]
	26000	Philosophy and Law
	27000	Biomedical Ethics [STIS]
	28000	Ethics and Animals [H]
	29000	Environmental Ethics [H]
SOC	22000	Social Problems [BSS]
POL	22300	Introduction to Environmental Policy [BSS]
PSY	46400	Responsible Conduct of Scientific Research

NATURAL SCIENCES, MATHEMATICS & INFORMATION TECHNOLOGY (9 CR)

One laboratory component required (indicated by ●) and at least one course from Group 1.

Group 1

- BIOL ●11000 Fundamentals of Biology I [S]
- 11100 Fundamentals of Biology II [S]
- 12100 Biol I: Diversity, Ecology, and Behavior [STS]
- 13100 Bio II: Dev., Struct., & Function of Organisms [S]
- 20100 Human Anatomy and Physiology [S] **OR**
- 20300 Human Anatomy and Physiology [S]
- 20200 Human Anatomy and Physiology [S] **OR**
- 20400 Human Anatomy and Physiology [S]
- 22100 Introduction to Microbiology
- BCHM 10000 Introduction to Biochemistry [STS]
- CHM ●11100 General Chemistry [S]
- 11200 General Chemistry [S]
- 11500 General Chemistry [S]
- 11600 General Chemistry [S]
- 22400 Introductory Quantitative Analysis
- PHYS ●22000 General Physics [S]
- 22100 General Physics [S]

Group 2

- ANSC 10600 Biology Companion Animal
- 20100 Functional Anatomy and Animal Performance
- 22100 Principles of Animal Nutrition
- 23000 Physiology of Domestic Animals
- 30300 Animal Behavior
- ANTH 21000 Technology and Culture [STS]
- ASTR ●26300 Descriptive Astronomy: The Solar System [S]
- 26400 Descriptive Astronomy: Stars and Galaxies [S]
- BIOL 31200 Great Issues: Genomic and Society [STS]
- BTNY 20100 Plants and Civilization [STS]
- 20700 The Microbial World
- 21100 Plants and the Environment [STS]
- CS 15800 C Programming
- 17700 Programming With Multimedia Objects
- 18000 Problem Solving/Object-Oriented Programming
- 24000 Programming In C
- 25100 Data Structures And Algorithms
- CNIT 14100 Internet Foundations, Technologies and Development
- 15500 Introduction to Object-Oriented Programming
- 17500 Visual Programming
- 17600 Information Technology Architectures
- EAPS 10000 Planet Earth [STS]
- 10200 Earth Science for Elementary Education [S]
- 10400 Introduction to Oceanography [STS]
- 10900The Dynamic Earth [S]
- 11100 Physical Geology [S]
- 11200 Earth Through Time [S]
- 11300 Introduction to the Physical Sciences [STS]
- 22100 Survey of Atmospheric Science
- 23000 Laboratory in Atmospheric Science
- ENTM 10500 Insects: Friend & Foe [S] [STS]
- 20600 General Entomology [S]
- 20700 General Entm Lab
- 21800 Introduction to Forensic Science [STS]
- 22810 Forensic Investigation
- FNR 10300 Introduction to Environmental Conservation [STS]
- 23000World Forests and Society [STS]
- HONR 19901First-Year Honors in Science, Technology & Society [STS]
- HORT ●10100 Fundamentals of Horticulture [S]
- HK 25300 Principles of Motor Development
- 25800 Foundations of Motor Skill Learning
- HSCI 20100 Principles of Public Health [STS]
- IT 22600 Biotechnical Lab I [STS]
- MA 16010 Applied Calculus I
- 16020 Applied Calculus II
- 16100 Plane Analytic Geometry & Calculus I
- 16200 Plane Analytic Calculus II
- 16500 Analytic Geometry and Calculus I
- 16600 Analytic Geometry and Calculus II
- 22400 Introductory Analysis II
- 26100 Multivariate Calculus
- 26200 Linear Algebra and Differential Equations
- 26500 Linear Algebra
- 26600 Ordinary Differential Equations
- 27100 Several Variable Calculus
- NRES 29000 Introduction to Environmental Science [STS]
- NUTR 30300 Essentials of Nutrition [S]
- SLHS 21500 Exploring Audiology and Hearing Science
- 30200 Hearing Science
- STAT 22500 Introduction to Probability Models **OR**
- 31100 Introductory Probability
- 35000 Introduction to Statistics **OR**
- 51100 Statistical Methods

QR=Quantitative Reasoning Core
S =Science Core
STS=Science, Technology & Society Core

Psychological Sciences Major (PSYS) Suggested 4-Year Plan of Study

Cr*	Fall Semester	Cr*	Spring Semester
3	PSY 12000 (Behavior/Social Science Core)	3	PSY Area B2
3	Oral Communication Core	4	Written Com. Core (ENGL 10600 recom.)
3	Foreign Language Selective**	3	Foreign Language Selective**
3	MA 15300 or higher (Quant. Reasoning Core)	3	Sci/Math/InfoTech Selective + Sci. Core***
2	Elective	2	Elective
1	Info. Literacy Core (PSY 10000 recommended)		
15		15	
3	PSY 20100	3	PSY 20300
3	PSY Area B1	3	PSY Area B2
3	Foreign Language Selective**	3	Foreign Language Selective**
3	Sci/Math/InfoTech Selective + Science Core***	3	Humanities Core
3	Elective	3	Elective
15		15	
3	PSY Area B1	3	PSY Area C
3	PSY Area C	3	PSY Area D
3	Sci/ Math/InfoTech Selective + STS Core***	3	Cultural/Internatl Diversity Selective****
3	Economics/Finance Selective	3	Social Ethics Selective****
3	Elective	3	Elective
15		15	
3	PSY Area C	3	PSY Area C
3	PSY Area C	3	Management & Leadership Selective****
3	PSY Area D	3	Elective
3	Elective	3	Elective
3	Elective	3	Elective
15		15	

* Typical credits shown, but will vary with specific course selections; 120 total credits required.

At least 32 of these credits must be courses taken at Purdue and numbered 30000 or higher.

** Depending on placement, requirement might require fewer than 4 semesters to complete.

*** Assumes Selective and Core requirement will be fulfilled with one appropriately selected course.

Requirements can be separated, if student prefers.

**** Includes course option that can cover two or more requirements concurrently.

STS = Science, Technology & Society