

Student: \_\_\_\_\_ PUID: \_\_\_\_\_ Catalog Term: Fall 2025

Additional Majors: \_\_\_\_\_ Minors: \_\_\_\_\_

**Major Requirements (36 credits)****A cumulative GPA of 2.3 is required for all courses used to meet major (Areas A-C) requirements****A) Required Courses 9 credits**

- \_\_\_\_(3) PSY 12000 Elementary Psychology [**Satisfies Behavioral/Social Science Core**]
- \_\_\_\_(3) PSY 20100 Introduction to Statistics in Psychology (prerequisite: PSY 12000 and MA 15300; both with grade of C- or higher)
- \_\_\_\_(3) PSY 20300 Introduction to Research Methods in Psychology (prerequisite: PSY12000 with grade of C- or higher)

**B) Select two courses from each of the following groups for total of 12 credits****B1)**

- \_\_\_\_(3) PSY 20000 Introduction to Cognitive Psychology (prerequisite: PSY 12000)
- \_\_\_\_(3) PSY 22200 Introduction to Behavioral Neuroscience (prerequisite: PSY 12000)
- \_\_\_\_(3) PSY 31400 Introduction to Learning (prerequisite: PSY 20300)

**B2)**

- \_\_\_\_(3) PSY 23500 Child Psychology (prerequisite: PSY 12000)
- \_\_\_\_(3) PSY 24000 Introduction to Social Psychology (prerequisite: PSY 12000)
- \_\_\_\_(3) PSY 27200 Introduction to Industrial-Organizational Psychology (prerequisite: PSY 12000) (if selected, satisfies Management & Leadership Selective)
- \_\_\_\_(3) PSY 35000 Abnormal Psychology (prerequisite: PSY 12000)

**C) Select five 3-credit courses from the Advanced Content List**

*Courses numbered 30000 or higher from locations other than Purdue-WL cannot be used to satisfy requirement C unless the outside course has been officially designated as equivalent to an approved Purdue-WL PSY course numbered 30000 or higher; other courses will be reviewed for approval on an ad hoc basis.*

- \_\_\_\_(3) PSY \_\_\_\_\_
- \_\_\_\_(3) PSY \_\_\_\_\_
- \_\_\_\_(3) PSY \_\_\_\_\_
- \_\_\_\_(3) PSY \_\_\_\_\_
- \_\_\_\_(3) PSY \_\_\_\_\_

**Advanced Content List**

- PSY 30500 Understanding and Analyzing Psychological Data (prerequisite: an introductory statistics course (e.g. PSY 20100)
- PSY 30600 Understanding and Analyzing Experiments (prerequisite: PSY 20100 and PSY 20300, B- or higher)
- PSY 31000 Sensory and Perceptual Processes (prerequisite: PSY 20000 and PSY 20100)
- PSY 31100 Human Memory (prerequisite: PSY 20000)
- PSY 32400 Introduction to Cognitive Neuroscience (prerequisite: PSY 20000)
- PSY 35200 Introduction to Neuropsychology
- PSY 37600 Attention and Cognitive Control (prerequisite: PSY 20000)
- PSY 38000 Behavior Change Methods (prerequisite PSY 31400 or PSY 35000)
- PSY 40100 Language and the Brain (prerequisite: PSY 20000 or PSY 22200)
- PSY 40300 Psycholinguistics (prerequisite: PSY 20100 and PSY 20300)
- PSY 40400 Honors Research Seminar I (permission required)
- PSY 40500 Honors Research Seminar II (permission required)
- PSY 41800 Understanding Autism
- PSY 42100 Alcohol Use and Disorders (prerequisite: PSY 22200)
- PSY 42200 Genes and Behavior (prerequisite: PSY 22200)
- PSY 42800 Drugs and Behavior (prerequisite: PSY 22200 and PSY 20300)
- PSY 42900 Hormones and Behavior (prerequisite: PSY 22200)
- PSY 43600 Foods and Behavior (prerequisite: PSY 12000 and PSY 20300)
- PSY 43700 Behavioral and Neural Systems of Learning and Memory (prerequisite: PSY 22200 or BIOL 20300)
- PSY 46400 Research Ethics in Psychological Sciences
- PSY 48400 Psychology of Consciousness (prerequisite: PSY 12000)
- PSY 51200 Neural Systems (prerequisite: BIOL 23000 or BIOL 23100)
- PSY 51500 Neuroscience of Consciousness
- PSY 57700 Human Factors in Engineering
- PSY 58100 Neuroethics
- PSY 39000\*\* Research Experience in Psychology (3 credits) **OR**

PSY 39800 Independent Research in Psychology (3 cr) **OR**  
PSY 49800 Senior Research (3 credits)

**\*\*Only one PSY 39000, PSY 39800, or 49800 course counts towards this requirement.**

**Other Departmental /Program Course Requirements (40-76 credits)****D) Select two courses for a total of 5-9 credits from FOUNDATIONS in Natural Sciences, Mathematics & Information Technology List**

***Courses selected must be from two different groups. At least one course from Areas D or E must be a lab natural science course.***

\_\_\_\_( ) Group \_\_\_\_\_

\_\_\_\_( ) Group \_\_\_\_\_

**Requirements continued on next page**

**E) Select at least 9 credits from ADDITIONAL STUDY in Natural Sciences, Mathematics, & Information Technology List  
At least one course from Areas D or E must be a lab natural science course. (9-13 credits)**

|               |               |
|---------------|---------------|
| ____( ) _____ | ____( ) _____ |
| ____( ) _____ | ____( ) _____ |
| ____( ) _____ | ____( ) _____ |

**Cultural/International Diversity Selective**

**0-16 credits**

The Cultural/International Diversity requirement may be met by completing ONE of the four options listed below:

The Cultural/International Diversity Selective requirement may be waived for international students. See Academic Advisor for guidelines and approval

Option 1. Proficiency through level IV in any one foreign language.

- |                 |       |   |
|-----------------|-------|---|
| ____(3-4) _____ | 10100 | Select from American Sign Language, Arabic, Chinese, French, German, Greek, |
| ____(3-4) _____ | 10200 | Hebrew, Italian, Japanese, Korean, Latin, Portuguese, Russian, or Spanish.  |
| ____(3-4) _____ | 20100 |   |
| ____(3-4) _____ | 20200 |   |

Option 2. Proficiency through level III in any one foreign language AND a course from Cultural/International Diversity Selective list.

- |                 |  |
|-----------------|--|
| ____(3-4) _____ | 10100  |
| ____(3-4) _____ | 10200  |
| ____(3-4) _____ | 20100  |
| ____(3) _____   | select a course from Cultural/International Diversity Selective list |

Option 3. Two courses in any one foreign language AND an approved study abroad experience of at least 6 weeks in duration, which meets the following criteria:

- a) Must take place outside the United States
- b) Have significant immersion in the local culture and language independent of any U.S.-based program in which the student may be participating.
- c) Student passes at least 6 credit hours of course work

- |                 |                         |
|-----------------|-------------------------|
| ____(3-4) _____ | 10100                   |
| ____(3-4) _____ | 10200                   |
| ____( ) _____   | Study Abroad Experience |

Option 4. An approved semester length (Fall/Spring) study abroad experience which satisfies the following criteria:

- a) Must take place outside the United States
- b) Have significant immersion in the local culture and language independent of any U.S.-based program in which the student may be participating.
- c) Student passes at least 12 credit hours of course work

- |               |                         |
|---------------|-------------------------|
| ____( ) _____ | Study Abroad Experience |
|---------------|-------------------------|

- |           |   |
|-----------|---|
| ____(3)   | COM 11400 Fundamental of Speech Communication [fulfills Oral Communication Core]  |
| ____(3-4) | ENGL 10600 First Year Composition with Conferences or ENGL 10800 First-Year Composition or HONR 19903 Interdisciplinary Approaches to Writing [Satisfies Information Literacy and Written Communication Cores]                          |
| ____(3-5) | MA 15300 College Algebra, MA 15800 Precalculus-Functions & Trigonometry, MA 16010 Applied Calculus I, MA 16100 Plane Analytic Geometry & Calculus I, or MA 16500 Analytic Geometry & Calculus I [Satisfies Quantitative Reasoning Core] |
| ____(3)   | Economics/Finance Selective – select from list  |
| ____(3-4) | [Humanities Core] – select from University list<br>(If a foreign language is chosen for Cultural/International Diversity Selective, this requirement is satisfied.)   |
| ____(3)   | Management & Leadership Selective – select from list<br>(If PSY 27200 is selected for BBS Major Area B, this requirement is satisfied.)   |
| ____(2-5) | [Science Core] – select from University list (Recommend [S] course from Area D or E.<br>If a [S] course is selected for BBS Major Area D, this requirement is satisfied.)   |
| ____(2-5) | [Science Core] – select from University list (Recommend [S] course from Area D or E.<br>If a [S] course is chosen for BBS Major Area E, this requirement is satisfied.)   |

Requirements continued on next page

- \_\_\_\_ (1-3) \_\_\_\_\_ **[Science, Technology & Society Core]** - *select from University list (Recommend [STS] course from Area D or E. **IF** a [STS] course is chosen for BBS Major Area D or E, or for Social Ethics Selective, this requirement is satisfied.)*
- \_\_\_\_ (3) \_\_\_\_\_ **Social Ethics Selective** – *select from list*  
(**IF** PSY 46400 or PSY 58100 is selected for BBS Major Area C, this requirement is satisfied.)

Courses that satisfy Core requirements may also be used to satisfy Selective requirements, if applicable.

Courses that satisfy major requirements (Areas A-C) may also be used to satisfy Selective requirements, if applicable.

Courses that satisfy major requirements (Areas A-E) may also be used to satisfy Core requirements, if applicable.

### **Electives (8-44 credits)**

|                |                |                |                |
|----------------|----------------|----------------|----------------|
| ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ |
| ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ |
| ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ |
| ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ |
| ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ | ____ ( ) _____ |

**At least 32 credits of coursework from Purdue University required at 30000 level or higher.**

**120 semester credits required for Bachelor of Science degree**

**Students may NOT major in both Psychological Sciences (PSYS) and Brain & Behavioral Sciences (BBS).**

University Foundational Learning Outcomes List: <https://www.purdue.edu/provost/students/s-initiatives/curriculum/courses.html>

## **BRAIN AND BEHAVIORAL SCIENCES SELECTIVE REQUIREMENT LISTS**

### **CULTURAL/INTERNATIONAL DIVERSITY (3 CR IF REQUIRED)**

|      |       |   |
|------|-------|---|
| AAS  | 27100 | Introduction to African-American Studies [H]            |
|      | 37100 | The African American Experience                         |
|      | 37300 | Issues in African-American Studies                      |
| ANTH | 20500 | Human Cultural Diversity [BSS]                          |
|      | 21200 | Culture, Food & Health                                  |
|      | 23000 | Gender Across Cultures (30300) [BSS]                    |
|      | 37900 | Native American Cultures [BSS]                          |
| ASAM | 24000 | Introduction to Asian American Studies                  |
|      | 34000 | Contemporary Issues in Asian American Studies           |
| ASL  | 28000 | American Deaf Community: Language, Culture, and Society |
| COM  | 22400 | Communicating in the Global Workplace [BSS]             |
|      | 37600 | Communication and Gender                                |
| ENGL | 25700 | Literature of Black America                             |
|      | 36000 | Gender and Literature                                   |
| HDFS | 28000 | Diversity in Individual and Family Life [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]               |
|      | 27100 | Intro to Colonial Latin American History 1492-1810 [H]  |
|      | 27200 | Intro to Modern Latin American History 1810 to present  |
|      | 37500 | Women in America Since 1870 [H]                         |
|      | 37700 | History and Culture of Native America [H]               |
|      | 39600 | African American History to 1877 [H]                    |
|      | 39800 | African American History since 1877 [H]                 |
| JWST | 33000 | Introduction to Jewish Studies [H]                      |
| PHIL | 22500 | Philosophy and Gender                                   |
|      | 23000 | Religions of the East (or REL 23000) [H]                |
|      | 24200 | Philosophy, Culture & the African-American Experience   |
| POL  | 13000 | Introduction to International Relations [BSS]           |
|      | 14100 | Governments of the World                                |
|      | 22200 | Women, Politics, and Public Policy [BSS]                |
|      | 23100 | Introduction to United States Foreign Policy [BSS]      |
| PSY  | 23900 | The Psychology of Women                                 |
|      | 33500 | Stereotyping and Prejudice                              |
| SOC  | 31000 | Race and Ethnicity                                      |
|      | 33800 | Global Social Movements                                 |

|      |       |   |
|------|-------|---|
|      | 33900 | Sociology of Global Development                                   |
|      | 45000 | Gender Roles in Modern Society                                    |
| SPAN | 23500 | Spanish American Literature. in Translation [H]                   |
|      | 33500 | Literature of the Spanish-Speaking Peoples in the U.S.            |
| WGSS | 28000 | Women's, Gender, and Sexuality Studies: An Introduction [BSS] [H] |
|      | 28200 | Introduction to LGBTQ Studies [BSS]                               |
|      | 38000 | Comparative Studies in Gender and Culture [BSS]                   |

### **ECONOMICS/FINANCE COURSES (3 CR)**

|      |       |                                  |
|------|-------|----------------------------------|
| AGEC | 21700 | Economics [BSS]                  |
| CSR  | 10300 | Introduction to Personal Finance |
|      | 34200 | Personal Finance                 |
| ECON | 21000 | Principles of Economics [BSS]    |
|      | 25100 | Microeconomics [BSS]             |
|      | 25200 | Macroeconomics [BSS]             |

### **MANAGEMENT & LEADERSHIP COURSES (3 CR)**

|      |       |  |
|------|-------|--|
| ENTR | 20000 | Introduction to Entrepreneurship and Innovation      |
| MGMT | 44301 | Management of Human Resources                        |
| PSY  | 27200 | Introduction to Industrial-Organizational Psychology |
| TLI  | 11200 | Foundations of Organizational Leadership             |
|      | 15200 | Business Principles for Organizational Leadership    |

## SOCIAL ETHICS COURSES (3 CR)

|      |   |
|------|---|
| ENTM | 22830 Forensic Testimony and Ethics             |
| PHIL | 11100 Introduction to Ethics [H]                |
|      | 11400 Global Moral Issues [H]                   |
|      | 20800 Ethics of Data Science [STS]              |
|      | 27000 Biomedical Ethics [STS]                   |
|      | 28000 Ethics and Animals [H]                    |
|      | 29000 Environmental Ethics [H]                  |
| PSY  | 46400 Research Ethics in Psychological Sciences |
|      | 58100 Neuroethics                               |

## (D) FOUNDATIONS in Natural Sciences, Mathematics & Information Technology List (5-9 CR)

### Group 1

|             |  |
|-------------|--|
| ●BIOL 11000 | Fundamentals of Biology I [S]                                    |
| ●BIOL 11100 | Fundamentals of Biology II [S]                                   |
| BIOL 11200  | Fundamentals of Biology [S] AND                                  |
| BIOL 11300  | Fundamentals of Biology [S] (must take both)                     |
| BIOL 12100  | Biology I: Diversity, Ecology and Behavior [STS] [S]             |
| BIOL 13100  | Biology II: Development, Structure and Function of Organisms [S] |
| BIOL 20100  | Human Anatomy and Physiology [S] <u>OR</u>                       |
| ●BIOL 20300 | Human Anatomy and Physiology [S]                                 |
| BIOL 20200  | Human Anatomy and Physiology [S] <u>OR</u>                       |
| ●BIOL 20400 | Human Anatomy and Physiology [S]                                 |
| ●BIOL 22100 | Introduction to Microbiology                                     |

### Group 2

|          |   |
|----------|---|
| MA 16010 | Applied Calculus I [QR]                     |
| MA 16100 | Plane Analytic Geometry and Calculus I [QR] |
| MA 16500 | Analytic Geometry and Calculus I [QR]       |

### Group 3

|            |   |
|------------|---|
| CNIT 15501 | Introduction to Software Development Concepts   |
| CNIT 17500 | Visual Programming                              |
| CNIT 17600 | Information Technology Architectures            |
| CS 15900   | C Programming                                   |
| CS 17700   | Programming with Multimedia Objects             |
| CS 18000   | Problem Solving and Object-Oriented Programming |

## (E) ADDITIONAL STUDY in Natural Sciences, Mathematics & Information Technology List (9 CR)

|                                       |   |
|---------------------------------------|---|
| AGRY 12500                            | Environmental Science and Conservation [STS]            |
| ANSC 10600                            | Biology Companion Animal                                |
| ANSC 22100                            | Principles of Animal Nutrition                          |
| ANSC 23000                            | Physiology of Domestic Animals                          |
| ANSC 30300                            | Animal Behavior   |
| ●ASTR 26300                           | Descriptive Astronomy: The Solar System [S]             |
| ●ASTR 26400                           | Descriptive Astronomy.: Stars and Galaxies [S]          |
| BCHM 10000                            | Introduction to Biochemistry [STS]                      |
| ●BIOL 11000                           | Fundamentals of Biology I [S]                           |
| ●BIOL 11100                           | Fundamentals of Biology II [S]                          |
| BIOL 11200                            | Fundamentals of Biology [S] AND                         |
| BIOL 11300                            | Fundamentals of Biology [S] (must take both)            |
| BIOL 12100                            | Biology I: Diversity, Ecology and Behavior [S]          |
| BIOL 13100                            | Biology II: Dev., Structure & Function of Organisms [S] |
| BIOL 20100                            | Human Anatomy and Physiology [S] <u>OR</u>              |
| ●BIOL 20300                           | Human Anatomy and Physiology [S]                        |
| BIOL 20200                            | Human Anatomy and Physiology [S] <u>OR</u>              |
| ●BIOL 20400                           | Human Anatomy and Physiology [S]                        |
| ●BIOL 22100                           | Introduction to Microbiology                            |
| BTNY 20700                            | The Microbial World                                     |
| ●CHM 11100                            | General Chemistry [S]                                   |
| ●CHM 11200                            | General Chemistry [S]                                   |
| ●CHM 11510 AND CHM 11520 OR CHM 11530 | General Chemistry [S]                                   |
| ●CHM 11610 AND CHM 11620 OR CHM 11630 | General Chemistry [S]                                   |
| CHM 22400                             | Introductory Quantitative Analysis                      |
| CHM 25500                             | Organic Chemistry for the Life Sciences I               |

|             |  |
|-------------|--|
| ●CHM 25501  | Organic Chemistry Lab I  |
| CHM 25600   | Organic Chemistry for the Life Sciences II                                       |
| ●CHM 25601  | Organic Chemistry Lab II   |
| CHM 25700   | Organic Chemistry  |
| ●CHM 25701  | Organic Chemistry Lab  |
| CNIT 15501  | Introduction to Software Development Concepts                                    |
| CNIT 17500  | Visual Programming   |
| CS 15900    | C Programming  |
| CS 17700    | Programming With Multimedia Objects  |
| CS 18000    | Problem Solving and Object-Oriented Programming                                  |
| CS 24000    | Programming in C   |
| CS 25100    | Data Structures and Algorithms   |
| EAPS 10000  | Planet Earth [STS]   |
| EAPS 10400  | Oceanography [STS]   |
| ●EAPS 11100 | Physical Geology   |
| ●EAPS 11200 | Earth Through Time   |
| EAPS 12500  | Environmental Science and Conservation [STS]                                     |
| EAPS 22100  | Survey of Atmospheric Science [S]  |
| ●EAPS 23000 | Laboratory in Atmospheric Science  |
| ENTM 10500  | Insects: Friend and Foe [STS] [S]  |
| ENTM 12800  | Investigating Forensic Science [STS] (If no other Forensic Science courses used) |
| ENTM 20600  | General Entomology [S]   |
| ●ENTM 20700 | General Entomology Lab   |
| ●ENTM 22810 | Forensic Investigation [S]   |
| ●ENTM 22820 | Forensic Analysis [S]  |
| FNR 12500   | Environmental Science and Conservation [STS]                                     |
| HK 25300    | Principles of Motor Development  |
| HK 25800    | Foundations of Motor Skill Learning  |
| ●HORT 10100 | Fundamentals of Horticulture [S]   |
| MA 16020    | Applied Calculus II [QR]   |
| MA 16200    | Plane & Analytic Geometry & Calculus II [QR]                                     |
| MA 16600    | Analytic Geometry & Calculus II [QR]   |
| MA 26100    | Multivariate Calculus [QR]   |
| MA 26200    | Linear Algebra and Differential Equations [QR]                                   |
| MA 26500    | Linear Algebra [QR]  |
| MA 26600    | Ordinary Differential Equations [QR]   |
| NRES 12500  | Environmental Science and Conservation [STS]                                     |
| NUTR 30300  | Essentials of Nutrition [S]  |
| ●PHYS 17200 | Modern Mechanics [S]   |
| PHYS 21400  | Nature of Physics [S]  |
| ●PHYS 22000 | General Physics [S]  |
| ●PHYS 22100 | General Physics [S]  |
| ●PHYS 23300 | Physics for Life Sciences I  |
| ●PHYS 23400 | Physics for Life Sciences II   |
| SLHS 21500  | Exploring Audiology and Hearing Science [STS]                                    |
| SLHS 30200  | Hearing Science  |
| STAT 22500  | Introduction to Probability Models <u>OR</u>                                     |
| STAT 31100  | Introductory Probability   |
| STAT 51100  | Statistical Methods  |

A student may elect the Pass / Not-Pass (P/NP) grading option for elective courses only, unless an academic unit requires that a specific departmental course/s be taken P/NP. Students may elect to take University Core Curriculum courses P/NP; however, some major Plans of Study require courses that also fulfill UCC foundational outcomes. In such cases, students may not elect the P/NP option. A maximum of 24 credits of elective courses under the P/NP grading option can be used toward graduation requirements. For further information, students should refer to the College of Health and Human Sciences P/NP Policy.

Students are encouraged to use this advising worksheet as a resource when planning progress toward completion of degree requirements. An Academic Advisor may be contacted for assistance in interpreting this worksheet. This worksheet is not an academic transcript, and it is not official notification of completion of degree or certificate requirements. The University Catalog is the authoritative source for displaying plans of study. The student is ultimately responsible for knowing and completing all degree requirements.

●=Lab Course  
BSS = Behavior/Social Sciences Core  
H = Humanities Core  
QR=Quantitative Reasoning Core  
S =Science Core  
STS=Science, Technology & Society Core  
WC=Written Communication Core

## Brain & Behavioral Sciences Major (BBS) Suggested 4-Year Plan of Study

| Cr*   | Fall Semester   | Cr*   | Spring Semester  |
|-------|---|-------|--|
| 3     | PSY 12000 (Behavior/Social Science) <sup>CC</sup>   | 4-3   | ENGL 10600 <sup>CC</sup> or ENGL 10800 <sup>CC</sup> or HONR 19903 <sup>CC</sup> |
| 3     | COM 11400 <sup>CC</sup>   | 3     | BBS Major Area B2 <sup>CC</sup>  |
| 3     | Cultural/International Diversity Selective  | 3     | Cultural/International Diversity Selective                                       |
| 3-5   | MA 15300 <sup>CC</sup> or MA 15800 <sup>CC</sup> or MA 16010 <sup>CC</sup> or MA 16100 <sup>CC</sup> or Ma 16500 <sup>CC</sup> (Quantitative Reasoning) | 3     | BBS Major Area E + Science #1  |
| 3     | Elective  | 3     | Elective   |
| 15-17 |   | 15-16 |  |
| 3     | PSY 20100 <sup>CC</sup>   | 3     | PSY 20300 <sup>CC</sup>  |
| 3     | BBS Major Area B1 <sup>CC</sup>   | 3     | BBS Major Area B1 <sup>CC</sup>  |
| 3     | BBS Major Area D  | 3     | BBS Major Area D   |
| 3     | Cultural/International Diversity Selective  | 3     | Cultural/International Diversity Selective                                       |
| 3     | Elective  | 3     | Elective   |
| 15    |   | 15    |  |
| 3     | BBS Major Area B2 <sup>CC</sup>   | 3     | BBS Major Area C   |
| 3     | BBS Major Area C  | 3     | BBS Major Area C   |
| 3     | BBS Major Area E + Science, Tech & Society  | 3     | BBS Major Area E + Science #2  |
| 3     | Humanities  | 3     | Social Ethics Selective  |
| 3     | Elective  | 3     | Elective   |
| 15    |   | 15    |  |
| 3     | BBS Major Area C  | 3     | Economics/Finance Selective  |
| 3     | BBS Major Area C  | 3     | Management & Leadership Selective  |
| 3     | Elective  | 3     | Elective   |
| 3     | Elective  | 3     | Elective   |
| 3     | Elective  | 3     | Elective   |
| 15    |   | 15    |  |

CC Critical Course (should be completed during designated academic year)

\* Typical credits are 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 language placement and Option selected, Cultural/International Diversity Selective might require fewer than 4 semesters to complete, potentially increasing the number of electives.

\* This plan assumes NSM& IT and science-related Core requirements will be fulfilled with courses that fulfill two requirements concurrently. This is not required, however.