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College of Science
Department of Psychology
Bachelor of Science
Major in Psychology
For students entering under UG catalog 2023-2024

PSYCHOLOGY DEGREE CORE COURSES (19 credits)

1) Introductory Requir PSYC 1004	ements (6 credits): Introductory Psychology (Prereq. for all other courses) (3)					
PSYC 1094	Principles of Psychological Research (3) (Pre: 2004 or 1004) *					
2) Foundations of Psyc PSYC 2034	chology (6 credits), select 2 of the following courses: Developmental Foundations : Developmental Psychology (3) (Pre: 1004)					
PSYC 2044	Cognition and Learning Foundations: Psychology of Learning (3) (Pre: 1004)					
PSYC 2064	Biological Foundations : Introduction to Neuroscience of Behavior (3) (Pre: 1004)					
PSYC 2084	Interpersonal Foundations: Social Psychology (3) (Pre: 1004)					
Select one 4-cr	Course with Co-Requisite One-Credit Laboratory (4 credits): redit course pairing from the options below. Note: almost all of these courses have prerequisites. the Course Timetable and Course Catalog. Developmental Lecture/Lab					
PSYC 4034, 4234	Special Topics in Developmental Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2034] Laboratory in Developmental Psychology (1) [Pre: (2004 or 1004), 2034. Co: 4034]					
or PSYC 4044, 4244	Cognition and Learning Lecture/Lab Advanced Learning (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2044] Laboratory in Advanced Learning (1) [Co: 4044]					
or PSYC 4114, 4214	Cognitive Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2044] Cognitive Psychology Lab (1) [Co: 4084]					
or PSYC 4064, 4264	Biological Lecture/Lab Physiological Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (2064 or NEUR 2025] Laboratory in Physiological Psychology (1) [Co: 4064]					
or PSYC 4074, 4274	Sensation and Perception (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (2064 or NEUR 2025] Laboratory in Sensation and Perception (1) [Co: 4074]					
or PSYC 4084, 4284	Interpersonal Psychology Lecture/Lab Advanced Social Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2084] Laboratory in Social Psychology (1) [Co: 4084]					
or PSYC 4054, 4254	Industrial/Organizational and Workplace Psychology Lecture/Lab Personality Research (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2054]					
or PSYC 4094, 4294	Personality Research Lab (1) [Co: 4054] Theory of Psychological Measurement (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (STAT 2004 or STAT 3005 or STAT 3604 or STAT 3615 or BIT 2405)] Laboratory in Psychological Measurement (1) [Pre: (2004 or 1004), (2094 or 1094), (STAT 2004 or STAT 3604 or STAT 2405). Co: 4094]					

PSYC 4354/4364 Senior Seminar (3)

ADDITIONAL REQUIRED COURSES (25 credits)

1) Electives Within Psychology (9 credits, at least 3 credits must be at the 4000 level):

In addition to the above requirements, select two courses from the options below. Note 1: No course is repeatable, except PSYC 4034, 2974, 2994, 4974, and 4994. Note 2: The categorization scheme, placing courses within different foci, is designed simply to help students identify courses of interest; a number of courses could easily fit within 2 or more categories. Note 3: some of these courses have prerequisites. Please consult the Course Timetable and Course Catalog.

and Course Ca	italog.					
	Developmental Focus					
PSYC 1524	Language and the Mind (3)					
(ENGL 1524)						
PSYC 2034	Developmental Psychology (3) (Pre: 1004)					
PSYC 3154	Psychological Foundations of Education (3)					
	rsychological roundations of Education (5)					
(EDEP 3154)						
PSYC 4034	Special Topics in Developmental Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2034]					
PSYC 4134	Language Development (3) (Pre: 1004 or 2004)					
PSYC 4154	Bilingual Development and Cognition (3) (Pre: 1004 or 1524 or ENGL 1524 or ENGL 1504 or HD 1004)					
	Cognition and Learning Focus					
PSYC 2044	Psychology of Learning (3) (Pre: 1004)					
PSYC 3024						
	Human Behavior and Natural Environments (3) (Pre: 1004)					
PSYC 4044	Advanced Learning (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2044]					
PSYC 4114	Cognitive Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2044]					
	D' le d'al Erana					
DCI1C 2064	Biological Focus					
PSYC 2064	Introduction to Neuroscience of Behavior (3) (Pre: 1004)					
PSYC 2074	Animal Behavior (3) (Pre: 2004 or 1004)					
PSYC 3054	Health Psychology (3) (Pre: 2004 or 1004)					
PSYC 4064	Physiological Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (2064 or NEUR 2025]					
PSYC 4074	Sensation and Perception (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (2064 or NEUR 2025]					
PSYC 4454	Neuroeconomics (3) (Pre: NEUR 2026 or ECON 3104)					
(ECON 4454, NEU						
(ECOIT 113 1, 11EC	N (131)					
	Interpersonal Focus					
DCVC 2004						
PSYC 2084	Social Psychology (3) (Pre: 1004)					
PSYC 4084	Advanced Social Psychology (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2084]					
PSYC 4184	The Science of Giving (3) (Pre: 1094 or HD 3014 or SOC 3204)					
PSYC 4194	Predicting Social Behavior (3) [Pre: (1094 or ECON 3254), (BIT 2405 or STAT 2004 or STAT 3005 or					
(BDS 4194)	STAT 3604 or STAT 3615)]					
	Industrial/Organizational and Workplace Psychology Focus					
PSYC 2054	Psychology of Personality (3) (Pre: 2004 or 1004)					
PSYC 4024	Industrial and Organizational Psychology (3) [Pre: (2004 or 1004), (STAT 2004 or BIT 2405 or STAT					
	3005 or STAT 3604 or STAT 3615)]					
PSYC 4054	Personality Research (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), 2054]					
PSYC 4094	Theory of Psychological Measurement (3) [Pre: 1004, (1094 or HD 3014 or SOC 3204), (STAT 2004 or					
1516 1071	STAT 3005 or STAT 3604 or STAT 3615 or BIT 2405)]					
	51111 5005 of 51111 5007 of 51111 5015 of 511 2 105/j					
	Clinical Focus					
PSYC 2014	Psychology of Social Interventions (3)					
PSYC 3014	Abnormal Psychology (3) (Pre: 1004)					
PSYC 3034	Psychological Disorders of Children (3) [Pre: (2004 or 1004), 3014]					
	Other Electives					
PSYC 3094	Advanced Research Methods (3) [Pre: (1094 or 2094), (STAT 2004 or STAT 3604 or STAT 3615)]					
PSYC 4014	History and Systems in Psychology (3)					
PSYC 2974	Independent Study (3)					
PSYC 2994	Undergraduate Research (3)					
PSYC 4974	Independent Study (3)					
PSYC 4994	Undergraduate Research (3)					

2) First Year Experience course: PSYC 1024-Pathways Through and Beyond the Psychology Major (2) *								
3) Science Requirement for Psychology [8 credits (6 lecture + 2 lab]: Beyond Pathways General Education requirements. Select one year of an introductory science	sequence with labs from a							
sequence or cluster listed below; you must complete a sequence or cluster within the same deposition of the sequence of the se								
BIOL (1105 Principles of Biology +1115 Principles of Biology Lab) - (1106 Principles of Biology +11	16 Principles of Biology Lab)							
BMSP (2135 Human Anatomy and Physiology [Pre: (BIOL 1105 or BIOL 1106) or (BIOL 1205H or BIOL 1206H)] +2145 Human Anatomy and Physiology Lab) - (2136 Human Anatomy and Physiology [Pre: 2135] +2146 Human Anatomy and Physiology Lab)								
GEOS (1004 Earth Science: Our Past, Present, and Future +1104 Introduction to Earth Science Lab) and (1024 Earth Resources, Society, and Environment +1124 Earth Resources, Society, & Environment Laboratory)								
CHEM (1015 Chemistry in Context +1025 Introduction to Chemistry Laboratory) - (1016 Chemistry in Chemistry Laboratory) CHEM (1035 General Chemistry +1045 General Chemistry Laboratory) - (1036 General Chemistry +1045 Genera								
Laboratory)	1040 General Chemistry							
PHYS (1055 Introduction to Astronomy +1155 Astronomy Laboratory) - (1056 Introduction to Astronomy +1156 Astronomy Laboratory) PHYS (2205 General Physics [Pre: MATH 1016 or MATH 1016H or MATH 1025 or MATH 2015 or MATH 1026 or MATH 1205 or MATH 1205H or MATH 1525 or MATH 1535 or MATH 1225 or MATH 1225H] +2215 General Physics Laboratory) - (2206 General Physics [Pre: 2305 or 2205] +2216 General Physics Laboratory) PHYS 2305 Foundations of Physics [Pre: (MATH 1205 or MATH 1205H or MATH 1225) or (MATH 1206 or MATH 1206H or MATH 1226)] - 2306 Foundations of Physics [Pre: 2305, (MATH 1206 or MATH 1206H or MATH 1226)]								
Dept Course Lab Dept Course Lab								
4) Exploring Data (3 credits): Select one course from the options below. ACIS 1504 Introduction to Business Analytics and Business Intelligence or								
BDS 2005 Fundamentals of Behavioral Decision Science								
CS 1014 Introduction to Computational Thinking or HD 3024 Community Analytics								
or SOC 2104 Quantitative Approaches to Community Research								
or SOC/HIST/STS 2604 Introduction to Data in Social Context								
or PHIL 1504 Language and Logic								
or STAT 1014 Data in Our Lives								
or STAT 2004 Introductory Statistics (no credit received it taken after any Statistics course with a higher number) [Pre: MATH 1014 or MATH 1025 or MATH 1225 or MATH 1524 or MATH 1525]								
or STAT 3616 Biological Statistics (Pre: STAT 3615)								

5) Exploring Human Diversity (3 credits):
Select one course from the options below.
AFST 1714 Introduction to African American Studies
or
AFST 1814 Introduction to African Studies
or
AFST 2454 (SOC 2454) Race and Racism
or AFST 2734 The Black Woman in the US
Or ADMC 1104 Internation to American Indian Charles
AINS 1104 Introduction to American Indian Studies
or
APS/HUM 1704 Introduction to Appalachian Studies
or
ECON 1104 Economics of Gender
or
EDCI 3024 Issues of Schooling in the US
or
EDCI 3144 Educating Exceptional Learners
or
HD 2314 Human Sexuality
or
HD 1134 Introduction to Disabilities Studies
or or
PSVP 2044 Peace and Violence
or
RLCL 2204 (AFST 2204, WGS 2204) Race and Gender in Religion and Culture
or
SOC 2004 Social Problems
or
SOC 2024 Sociology of Race and Ethnicity
or
SOC 2034 Diversity and Community Engagement
or
SOC (RLCL 2514) Asian American Experience
or
SOC 3614 Gender and Work in the U.S. (Pre: 1004)
or WGS 1824 Introduction to Women's and Gender Studies
w 05 1024 indoduction to women's and Gender Studies

OTHER REQUIREMENTS

1) Foreign language requirement:

Students who did not successfully complete at least two years of a single foreign, classical, or sign language during high school must successfully complete six semester hours of a single foreign, classical, or sign language at the college level. Courses taken to meet this requirement do not count toward the hours required for graduation. Please consult the Undergraduate Catalog for details.

2) Free Electives:

In addition to satisfying all University and general education requirements, and all requirements for Psychology majors, students will complete sufficient semester hours of Free Electives to total 120 hours.

3) Satisfactory progress:

The following are to be used to assess satisfactory progress toward a B.S. degree in Psychology: Upon having attempted 30 semester hours, students must have completed 12 semester credits that apply to the Pathways to General Education, PSYC 1004 and have an overall GPA of 2.00.

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Upon having attempted 72 semester hours, students must have completed 24 semester credits that apply to the Pathways to General Education, PSYC 1004, PSYC 1094, and an additional 3 hr. PSYC course, and have an overall GPA of 2.00.

Upon having attempted 96 semester credits, students must have completed all Pathways to General Education Courses and have an overall GPA of 2.00.

To graduate, students must completed 120 semester hours and have an overall GPA of 2.00.

4) In-Major GPA:

Students must maintain a minimum in-major GPA of 2.0. All courses taken within the Department of Psychology count toward the in-major GPA.

5) Prerequisite:

Some courses listed on this checksheet have prerequisites; please consult the University Course Catalog or check with your advisor.

PATHWAYS GENERAL EDUCATION CURRICULUM (45 credits) (See relevant pages in Psychology Student Handbook for further information)

	(50010)	ievani pages in i syenok	ogy Stadent Ha	ndbook for further information)			
Concept 1 -	ENGL 1105 I	oundational (6 credits): First-Year Writing First-Year Writing					
	Discourse – advanced/applied: 3 credits from University approved Pathways list						
	Dept	Course					
Concept 2 -	- Critical Thinking in the Humanities: 6 credits from University approved Pathways list						
	Dept	Course	Dept	Course			
Concept 3 -	Reasoning in the Social Sciences: 6 credits from University approved Pathways list						
	Dept	Course	Dept	Course			
Concept 4 -	Reasoning in the Natural Sciences: 6 credits from University approved Pathways list						
	Dept	Course	Dept	Course			
Concept 5 -	Quantitative and Computational Thinking – foundational: 6 credits from the courses listed below						
	MATH 1014 Precalculus with Transcendental Functions - 1025 Elementary Calculus MATH 1025 Elementary Calculus -1026 Elementary Calculus MATH 1014 Precalculus with Transcendental Functions - 1524 Business Calculus MATH 1225 Calculus of a Single Variable - 1226 Calculus of a Single Variable						
	Dept	Course	Dept	Course			
	Quantitative and Computational Thinking – advanced/applied *:						

STAT 3604 or 3615

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*ACCEPTABLE SUBSTITUTIONS

1. PSYC 1094: HD 3014 or SOC 3204

Dept _____ Course ____

- 2. PSYC 1024: Any of the university-approved First Year Experience courses can substitute for PSYC 1024
- 3. PATHWAYS GENERAL EDUCATION CONCEPT 5 advanced/applied: STAT 3005