Psychology

Department Information

· Department Web Site:

www.ndsu.edu/psychology/ (http://www.ndsu.edu/psychology/)

· Credential Offered:

B.S.; B.A.; Minor

· Sample Program Guide:

catalog.ndsu.edu/programs-study/undergraduate/psychology/#planofstudytext (http://catalog.ndsu.edu/programs-study/undergraduate/psychology/#planofstudytext)

Major Requirements

Major: Psychology

Degree Type: B.A. or B.S.

Minimum Degree Credits to Graduate: 120

University Degree Requirements

- 1. Satisfactory completion of all requirements of the curriculum in which one is enrolled.
- 2. Earn a minimum total of 120 credits in approved coursework. Some academic programs exceed this minimum.
- 3. Satisfactory completion of the general education requirements as specified by the university.
- 4. A minimum institutional GPA of 2.00 based on work taken at NDSU.
- 5. At least 30 credits must be NDSU resident credits. Resident credits include credits registered and paid for at NDSU.
- 6. At least 36 credits presented for graduation must be in courses numbered 300 or higher.
- 7. Students presenting transfer credit must meet the NDSU residence credits and the minimum upper level credit. Of the 30 credits earned in residence, a minimum of 15 semester credits must be in courses numbered 300 or above, and 15 semester credits must be in the student's curricula for their declared major.

For complete information, please refer to the Degree and Graduation Requirements (http://catalog.ndsu.edu/past-bulletin-archive/2023-24/academic-policies/undergraduate-policies/degree-and-graduation/) section of this Bulletin.

University General Education Requirements

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Code	Title	Credits
Communication (C)		12
ENGL 110	College Composition I	
ENGL 120	College Composition II	
COMM 110	Fundamentals of Public Speaking	
Upper Division Writing [†]		
Quantitative Reasoning (R) †		3
Science and Technology (S) [†]		10
Humanities and Fine Arts (A) †		6
Social and Behavioral Sciences (B)		6
Wellness (W) [†]		2
Cultural Diversity (D) *†		
Global Perspectives (G) *†		
Total Credits		39

May be satisfied by completing courses in another General Education category.

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General education courses may be used to satisfy requirements for both general education and the major, minor, and program emphases, where applicable. Students should carefully review major requirements to determine if specific courses can also satisfy these general education categories.

2 Psychology

• A list of university approved general education courses and administrative policies are available here (http://catalog.ndsu.edu/past-bulletin-archive/2023-24/academic-policies/undergraduate-policies/general-education/#genedcoursestext).

College Requirements

Code	Title	Credits
Bachelor of Arts (BA) Degree – An a foreign language. *	dditional 12 credits Humanities and Social Sciences and proficiency at the second year level in a modern	12
Bachelor of Science (BS) Degree - A	An additional 6 credits in Humanities or Social Sciences *	6

Humanities and Social Sciences may be fulfilled by any course having the following prefix: ADHM, ANTH, ARCH, ART, CJ, CLAS, COMM, ECON, ENGL, FREN, GEOG, GERM, HDFS, HIST, LA, LANG, MUSC, PHIL, POLS, PSYC, RELS, SOC, SPAN, THEA, WGS, or any course from the approved list of general education courses in humanities and social sciences (general education categories A and B). These credits must come from outside the department of the student's major.

Major Requirements

Total Credits

PSYC 111 Introduction to Psychology (Cannot be used to satisfy general education category B.) 3 PSYC 189 Skills for Academic Success ¹ 1 PSYC 350 Research Methods I 3 PSYC 351 Research Methods II 3 PSYC 450 Electives 6 PSychology 400 Level Electives 6 Select two courses from each Group A & B 6 Group A: 6 PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 468 Neuropsychology PSYC 469 Experimental Developmental Psychology PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required C	Code	Title	Credits
PSYC 189 Skills for Academic Success	Psychology Major Requirements		
PSYC 350 Research Methods II 3 PSYC 351 Research Methods II 3 PSYC Electives 6 Psychology 400 Level Electives 6 Select two courses from each Group - A & B 6 Group A: 6 PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 462 Attention & Thinking PSYC 463 Psychobiology PSYC 464 Neuropsychology PSYC 463 Experimental Developmental Psychology PSYC 453 Organizational Psychology PSYC 453 Organizational Psychology PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 490 (Indergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 459 Researching and Writing Grants and Proposal <td>PSYC 111</td> <td>Introduction to Psychology (Cannot be used to satisfy general education category B.)</td> <td>3</td>	PSYC 111	Introduction to Psychology (Cannot be used to satisfy general education category B.)	3
PSYC 351 Research Methods II 3 PSYC Electives 6 Psychology 400 Level Electives 6 PSYC 450 Electives 6 PSYC 460 Sensation & Perception 6 PSYC 461 Memory And Knowledge 8 PSYC 462 Attention & Thinking 1 PSYC 463 Psychobiology 8 PSYC 463 Neuropsychology 8 PSYC 463 Experimental Developmental Psychology 8 PSYC 463 Personality 6 PSYC 463 Personality 6 PSYC 464 Personality 6 PSYC 453 Organizational Psychology 8 PSYC 470 Experimental Social Psychology 9 PSYC 471 The Psychology Of Aging 9 PSYC 472 Advanced Psychopathology 9 PSYC 473 Child Psychopathology and Therapy 4 Additional PSYC 490 Level Elective 3 BNGL 324 Writing in the Sciences (May satisfy general education category C) 3 <td>PSYC 189</td> <td>Skills for Academic Success ¹</td> <td>1</td>	PSYC 189	Skills for Academic Success ¹	1
PSYC Electives Select two courses from each Group - A & B Group A: PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 PSYC 466 Neuropsychology PSYC 486 Neuropsychology PSYC 486 Neuropsychology PSYC 487 Organizational Psychology PSYC 488 Neuropsychology PSYC 489 Neuropsychology PSYC 489 Neuropsychology PSYC 480 Neuropsychology PSYC 480 Neuropsychology PSYC 480 Neuropsychology PSYC 481 Neuropsychology PSYC 481 Health Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology of Aging PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. Other Required Courses ENGL 325 Writing in the Sciences (May satisfy general education category C) a control of ENGL 325 Neuropsychology and Writing Grants and Proposal MATH 103 College Algebra (or higher) a repair or ENGL 459 MATH 103 College Algebra (or higher) a repair or Matural Science (Baree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science (14 16 16 16 16 16 16 16 16 16 16 16 16 16	PSYC 350	Research Methods I	3
Psychology 400 Level Electives Select two courses from each Group - A & B Group A: 6 PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 465 Neuropsychology PSYC 486 Neuropsychology PSYC 486 Neuropsychology PSYC 487 Experimental Developmental Psychology PSYC 488 Personality PSYC 489 Personality PSYC 489 Personality PSYC 489 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychology Of Aging PSYC 473 Child Psychopathology PSYC 473 Child Psychopathology PSYC 474 Advanced Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 325 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 351	Research Methods II	3
Select two courses from each Group - A & B Group A: PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 486 Neuropsychology PSYC 486 Neuropsychology PSYC 483 Experimental Developmental Psychology PSYC 483 Organizational Psychology PSYC 488 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. Other Required Courses ENGL 325 Writing in the Sciences (May satisfy general education category C) a Course of Engl 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) a Math 1103 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC	Electives	6
Group A: 6 PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 486 Neuropsychology PSYC 483 Experimental Developmental Psychology PSYC 453 Organizational Psychology PSYC 470 Experimental Social Psychology PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Elective May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science de	Psychology 400 Level Electives		
PSYC 460 Sensation & Perception PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 486 Neuropsychology PSYC 486 Neuropsychology PSYC 463 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 481 Health Psychology PSYC 471 The Psychology of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	Select two courses from each Gro	up - A & B	
PSYC 461 Memory And Knowledge PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 486 Neuropsychology PSYC 486 Neuropsychology PSYC 483 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 471 The Psychology Of Aging PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser: 1) Natural Science 14-16	Group A:		6
PSYC 464 Attention & Thinking PSYC 465 Psychobiology PSYC 486 Neuropsychology PSYC 463 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 481 Health Psychology PSYC 471 The Psychology of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology PSYC 473 Child Psychopathology Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 460	Sensation & Perception	
PSYC 485 Psychobiology PSYC 486 Neuropsychology PSYC 463 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 461	Memory And Knowledge	
PSYC 486 Neuropsychology PSYC 463 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 464	Attention & Thinking	
PSYC 463 Experimental Developmental Psychology Group B: 6 PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology Additional PSYC 400 Level Electives Way include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 465	Psychobiology	
Final Payro Affai Affair Affai	PSYC 486	Neuropsychology	
PSYC 453 Organizational Psychology PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 463	Experimental Developmental Psychology	
PSYC 468 Personality PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	Group B:		6
PSYC 470 Experimental Social Psychology PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 453	Organizational Psychology	
PSYC 481 Health Psychology PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 468	Personality	
PSYC 471 The Psychology Of Aging PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 470	Experimental Social Psychology	
PSYC 472 Advanced Psychopathology PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 481	Health Psychology	
PSYC 473 Child Psychopathology and Therapy Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 471	The Psychology Of Aging	
Additional PSYC 400 Level Electives May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. 3 Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 472	Advanced Psychopathology	
May include PSYC 493 (Undergraduate Research) or PSYC 496 (Field Experience) courses taken for a grade. Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	PSYC 473	Child Psychopathology and Therapy	
Other Required Courses ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	Additional PSYC 400 Level Elective	es	
ENGL 324 Writing in the Sciences (May satisfy general education category C) 3 or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	May include PSYC 493 (Undergrad	uate Research) or PSYC 496 (Field Experience) courses taken for a grade.	3
or ENGL 325 Writing in the Health Professions or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	Other Required Courses		
or ENGL 459 Researching and Writing Grants and Proposal MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	ENGL 324	Writing in the Sciences (May satisfy general education category C)	3
MATH 103 College Algebra (or higher) 3 or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	or ENGL 325	Writing in the Health Professions	
or MATH 104 Finite Mathematics Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	or ENGL 459	Researching and Writing Grants and Proposal	
Track Elective Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	MATH 103	College Algebra (or higher)	3
Students earning a Bachelor of Science degree must select one of four tracks listed below in consultation with an adviser. 1) Natural Science 14-16	or MATH 104	Finite Mathematics	
, ,	Track Elective		
. , , , , , , , , , , , , , , , , , , ,	•	,	14-16

51-53

14

14

Code Title Credits

Track: Natural Science

14 additional credits in math/science. Prefixes accepted include: BIOL, BIOC, BOT, CHEM, ENT, GEOL, MATH, MICR, PHYS, PLSC, STAT, OR ZOO. Courses selected for this track cannot count for general education.

Credits

Track: Social Science

Code

14 additional credits in social sciences (excluding PSYC prefix courses). Prefixes accepted include: ANTH, CJ, ECON, POLS, SOC or HDFS general education courses or courses that include an HDFS general education prerequisite. Courses selected for this track cannot count for general education.

Other courses accepted include:

Title

,	other courses accepted morace.	
	COMM 114	Human Communication
	COMM 212	Interpersonal Communication
	COMM 216	Intercultural Communication
	COMM 260	Introduction to Web Design
	COMM 271	Listening and Nonverbal Communication
	COMM 301	Rhetorical Traditions
	COMM 402	Contemporary Rhetoric
	COMM 435	Critical Approaches to Popular Culture
	COMM 436	Issues in Mass Communications
	COMM 450	Issues in Communication
	COMM 480	Health Communication II
	BUSN 487	Managerial Economics
	MGMT 320	Foundations of Management
	MGMT 330	Foundations of Organizational Behavior
	GEOG 151	Human Geography
	GEOG 161	World Regional Geography
	GEOG 262	Geography of North America

Code Ti	itle Credits
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Track: Minor Program of Study

A minor in an approved area of study. Student must official declare the minor with the Office of Registration and Records.

16+

Code	Title	Credits	
Track: Accelerated (Master of Public Health Coursework)			
PH 700	Preventing and Managing Chronic Illness	3	
PH 704	Public Health Management and Policy	3	
PH 706	Essentials of Epidemiology	3	
PH 720	Environmental Health	2	
PH 725	Promoting Health through Policy, System and Environment	3	
Total Credits	14		

1

PSYC 189 is only required for first-time, first-year students--A first-time, first-year student is defined as a student who has not yet completed a college course as a college student. Students that are not first-time, first-year students that either transfer into the university or change their major are not required to take PSYC 189.

Program Notes

- Students earning a Bachelor of Arts degree must complete the Modern Foreign Language proficiency (3-14 credits).
- Except for courses offered only as pass/fail grading, no course may be taken Pass/Fail.
- · When a student selects psychology as a second major, the student will not have to complete the track elective.
- Students interested in the accelerated track must make application to the Graduate School and submit the Accelerated Declaration form prior to enrollment in any 700 level classes.

4 Psychology

Minor Requirements

Minor: Psychology

Required Credits: 18

Code	Title	Credits
Required Courses		
PSYC 111	Introduction to Psychology	3
PSYC Electives	At least one course must be a 300-400 level course	15
Total Credits		18

Minor Requirements and Notes

- A minimum of 8 credits must be taken at NDSU.
- Courses cannot be taken P/F.