# Psychology Comprehensive, Bachelor of Science

Offered by Department of Psychology (http://catalog.unk.edu/undergraduate/departments-programs/psychology)

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<th>Code</th>
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<th>Credit Hours</th>
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## General Studies

### Foundational Core (Written, Math, Oral, Democracy)

Foundational Core courses (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses) 12

Including:

- Select one of the following:
  - MATH 102 College Algebra
  - MATH 115

### Portal

Select one course numbered 188 (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/portal-course) 3

### Distribution

- Aesthetics (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/aesthetics) 3
- Humanities (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/humanities) 6
- Social Sciences (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/social-sciences) 6
- Natural Sciences (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/natural-sciences) 7
- Analytical and Quantitative Thought (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/analytical-quantitative-thought) 0
- Wellness (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/wellness) 0

Needed to reach 27 credit hour minimum in Distribution 5

### Capstone

Select one course numbered 388 (http://catalog.unk.edu/undergraduate/general-studies/general-studies-courses/capstone-course) 3

### BS Science-related course requirements

Select two science courses 2 6

### Major Option

Complete all required courses 50

### Unrestricted electives

Needed to reach 120 credit hour minimum 19

Total Credit Hours 120

Students interested in this degree MUST consult with the Department Chair. Courses from other disciplines ARE required.

For departmental assessment purposes, all students will be required to complete a comprehensive examination in Psychology during their final semester.

## Psychology Requirements

Select 2 of the following: 6

- PSY 310 Learning and Conditioning
- PSY 312 Sensation and Perception
- PSY 313 Physiological Psychology
- PSY 317 Biopsychotherapy
- PSY 430 Memory and Cognition

Select 1 of the following: 3

- PSY 318 Experimental Social Psychology
- PSY 371 Environmental Psychology
- PSY 372 Cross-Cultural Psychology
- PSY 410 Industrial Psychology
- PSY 477 Psychology and Law

Select 1 of the following: 3

- PSY 453 Experimental Child Psychology
- PSY 455 Adolescent Psychology
- PSY 462 Adult Development and Aging

Select 1 of the following: 3

- PSY 406 Theories of Personality
- PSY 407 Psychopathology
- PSY 408 Introduction to Clinical Psychology
- PSY 450 Psychometrics

### Psychology Lab 3

Select 2 of the following: 2

- PSY 310L Learning and Conditioning Laboratory
- PSY 312L Sensation and Perception Laboratory
- PSY 313L Physiological Psychology Laboratory
- PSY 317L Biopsychotherapy Laboratory
- PSY 318L Experimental Social Psychology Laboratory
- PSY 400L Advanced Psychology Lab
- PSY 407L Psychopathology Laboratory
- PSY 430L Memory and Cognition Laboratory
- PSY 450L Psychometrics Lab
- PSY 453L Developmental Psychology Laboratory
- PSY 477L Psychology and Law Laboratory

### Psychology Electives

Select 18 credit hours of the following: 18

- PSY 100-PSY 499 4

Electives may include the following:

- BIOL 461 Human Genetics
- CSP 418 Introduction to Counseling and Social Advocacy
- PSCI 382 Public Opinion and Political Problems

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1: Link to Department of Psychology
2: Link to Foundational Core courses
3: Link to Portal course
4: Link to BYU Catalog
5: Link to BYU General Studies
6: Link to BYU Humanities
7: Link to BYU Social Sciences
8: Link to BYU Natural Sciences
9: Link to BYU Analytical and Quantitative Thought
10: Link to BYU Wellness
11: Link to BYU Distribution
12: Link to BYU Capstone
13: Link to BYU BS Science-related course requirements
14: Link to BYU Major Option
15: Link to BYU Unrestricted electives
16: Link to BYU Total Credit Hours
STAT 437  Computer Analysis of Statistical Data

Total Credit Hours  50

1. Students with sufficient preparation may enter the mathematics program at a higher level.

2. Select two science courses (6 to 8 credit hours) in addition to those used to satisfy the General Studies requirement in the Natural Sciences. Students should plan these courses with their advisor. Courses from BIOL, CHEM, CSIT, GEOG (as a Natural Science), MATH (MATH 115 or above), or PHYS are considered science-related courses.

3. Prerequisite: PSY 270. Lab courses must be taken concurrently with the corresponding lecture course.

4. Except PSY 188 or PSY 388.

Restriction: No more than 6 credit hours from: PSY 399, PSY 493, PSY 499.

Restriction: No more than 3 credit hours from: PSY 192, PSY 230, PSY 231.