# Psychology (BA/BS)

#### Sara D. Hodges, Department Head

541-346-4921 Straub Hall 1227 University of Oregon Eugene, Oregon 97403-1227

From cognitive and developmental psychology to practices in clinical psychology and psychopathology, the UO's Department of Psychology immerses you in the study of the human mind and behavior. All students collaborate on research as part of their academic sequence and many gain additional research experience in department labs. You will learn strong critical thinking skills and how to evaluate and convey evidence. Develop your skills in real-world settings with student-run peer programs, internships at local clinics, shelters, hospitals, and justice centers.

We are a community of scientists including faculty and postdoctoral scholars engaged in cutting-edge research. The psychology major will expose you to basic concepts, theories, findings, and ethical issues in multiple areas: social, personality and psychopathology, developmental, cognitive and experimental, and biological and physiological psychology.

Upon completing their training, UO psychology majors should have a broad knowledge of psychology, including basic statistical techniques and ethical issues, and be skilled at reading, evaluating, and communicating about the primary scientific literature in psychology.

# **Program Learning Outcomes**

Upon successful completion of this program, students will be able to:

- Identify major theories, research findings, and methodological approaches in a variety of key content areas including, for example, cognition, neuroscience, development, social behavior, personality, and psychopathology and mental health; and apply research findings to human behavior in everyday life.
- Find relevant articles in the primary psychological literature on a given topic, identify key research questions and hypotheses in scientific articles, and critically evaluate the research design and the quality of evidence presented.
- Choose appropriate basic statistical analysis techniques for a specific research question and set of data, complete basic data analyses, and summarize the results in an APA-style report.
- Communicate clearly and effectively about psychological topics, including methodological and ethical issues in psychology, based on an understanding of both the strengths and limitations of empirical evidence.

To satisfy major requirements students take a total of 68 credits. Of those credits, 56 credits in psychology courses are required, 48 of which must be upper-division, and 16 of which must be taken in residence at the University of Oregon. Introduction to Psychology I (PSY 201Z) and Introduction to Psychology II (PSY 202Z) must be taken for letter grades and passed with grades of mid-C or better, although AP and IB coursework with appropriate grades is acceptable with a grade of P\*, and elective upper-division psychology courses may be taken pass/no pass. A minimum grade point average of 2.00 in psychology coursework is required.

## **Psychology Major Requirements**

Code Title Corresis Introductory Prerequisite Courses  WR 121Z Composition I 4  WR 122Z Composition II (WR 123 recommended) 4 or WR 123 College Composition III  PSY 201Z Introduction to Psychology I 4 PSY 202Z Introduction to Psychology II 4  STAT 243Z Elementary Statistics I 4  Methods Foundations Courses  PSY 301 Scientific Thinking in Psychology 4 PSY 302 Statistical Methods in Psychology 4 PSY 303 Research Methods in Psychology [Topic] 4  300-Level Core Courses 12  Select three of the following, one of which must be PSY 304 or PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology 1  400-Level Specialty Courses 12  Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology PSY 459 Cultural Psychology PSY 450 Stereotyping and Prejudice
WR 121Z Composition I 4 WR 122Z Composition II (WR 123 recommended) 4 or WR 123 College Composition III PSY 201Z Introduction to Psychology I 4 PSY 202Z Introduction to Psychology II 4 STAT 243Z Elementary Statistics I 4 Methods Foundations Courses PSY 301 Scientific Thinking in Psychology 4 PSY 302 Statistical Methods in Psychology 4 PSY 303 Research Methods in Psychology: [Topic] 4 300-Level Core Courses 12 Select three of the following, one of which must be PSY 304 or PSY 305: PSY 304 Biopsychology PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology 1 400-Level Specialty Courses 12 Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 439 Psychology and Evolution PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
WR 122Z Composition II (WR 123 recommended) or WR 123 College Composition III  PSY 201Z Introduction to Psychology I 4  PSY 202Z Introduction to Psychology II 4  STAT 243Z Elementary Statistics I 4  Methods Foundations Courses  PSY 301 Scientific Thinking in Psychology 4  PSY 302 Statistical Methods in Psychology 4  PSY 303 Research Methods in Psychology: [Topic] 4  300-Level Core Courses 12  Select three of the following, one of which must be PSY 304 or PSY 305: PSY 304 Biopsychology PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology 1  400-Level Specialty Courses 12  Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
or WR 123 College Composition III  PSY 201Z Introduction to Psychology I 4  PSY 202Z Introduction to Psychology II 4  STAT 243Z Elementary Statistics I 4  Methods Foundations Courses  PSY 301 Scientific Thinking in Psychology 4  PSY 302 Statistical Methods in Psychology 4  PSY 303 Research Methods in Psychology: [Topic] 4  300-Level Core Courses 12  Select three of the following, one of which must be PSY 304  or PSY 305:  PSY 304 Biopsychology  PSY 305 Cognition  PSY 306 Social Psychology  PSY 307 Personality  PSY 308 Developmental Psychology  PSY 309 Psychopathology 1  400-Level Specialty Courses 12  Select three of the following:  PSY 420 Psychology and Law  PSY 422 Forensic Psychology  PSY 433 Learning and Memory  PSY 436 Human Performance  PSY 438 Perception  PSY 439 Psychology and Evolution  PSY 449 Cognitive Neuroscience  PSY 449 Cognitive Neuroscience  PSY 457 Group Dynamics  PSY 458 Decision-Making  PSY 459 Cultural Psychology
PSY 201Z Introduction to Psychology I 4 PSY 202Z Introduction to Psychology II 4 STAT 243Z Elementary Statistics I 4 Methods Foundations Courses PSY 301 Scientific Thinking in Psychology 4 PSY 302 Statistical Methods in Psychology 4 PSY 303 Research Methods in Psychology: [Topic] 4 300-Level Core Courses 12 Select three of the following, one of which must be PSY 304 or PSY 305: PSY 304 Biopsychology PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology 1 400-Level Specialty Courses 12 Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 449 Cognitive Neuroscience PSY 450 Hormones and Behavior PSY 458 Decision-Making PSY 459 Cultural Psychology
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PSY 303 Research Methods in Psychology: [Topic] 4 300-Level Core Courses 12 Select three of the following, one of which must be PSY 304 or PSY 305: PSY 304 Biopsychology PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology 1 400-Level Specialty Courses 12 Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 449 Cognitive Neuroscience PSY 450 Hormones and Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
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or PSY 305: PSY 304 Biopsychology PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology <sup>1</sup> 400-Level Specialty Courses 12  Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 449 Cognitive Neuroscience PSY 450 Hormones and Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
PSY 305 Cognition PSY 306 Social Psychology PSY 307 Personality PSY 308 Developmental Psychology PSY 309 Psychopathology <sup>1</sup> 400-Level Specialty Courses 12  Select three of the following: PSY 420 Psychology and Law PSY 422 Forensic Psychology PSY 433 Learning and Memory PSY 436 Human Performance PSY 438 Perception PSY 439 Psychology and Evolution PSY 445 Brain Mechanisms of Behavior PSY 449 Cognitive Neuroscience PSY 450 Hormones and Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
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PSY 449 Cognitive Neuroscience PSY 450 Hormones and Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
PSY 450 Hormones and Behavior PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
PSY 457 Group Dynamics PSY 458 Decision-Making PSY 459 Cultural Psychology
PSY 458 Decision-Making PSY 459 Cultural Psychology
PSY 459 Cultural Psychology
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PSY 468 Motivation and Emotion
PSY 472 Psychology of Trauma
PSY 473 Intimate Relationships
PSY 475 Cognitive Development
PSY 478 Social Development
PSY 479 Infancy
PSY 480 Development and Psychopathology
Upper-Division Elective Courses <sup>2</sup> 12
Total Credits 68

or OXEU 388: PSY: Psychopathology

Students must take 12 upper-division psychology elective credits, 8 of which must be actual content courses. A maximum of 4 credits in Research: [Topic] (PSY 401) or Practicum: [Topic] (PSY 406) may be applied to the upper-division credits. Practicum credits must be

earned at a practicum site approved by the head undergraduate faculty advisor.

#### **Honors Curriculum**

Students with excellent records who plan to pursue a career in psychology may consider applying to the departmental honors program. The honors program centers on an independent research project, which the student develops and carries out under the supervision of a departmental committee. Information about admission criteria and how to apply is available online (https://naturalsciences.uoregon.edu/psychology/undergraduate-programs/honors-requirements/).

# Four-Year Degree Plan

The degree plan shown is only a sample of how students may complete their degrees in four years. There are alternative ways. Students should consult psychology advisors to determine the best path for them.

## **Bachelor of Arts in Psychology**

Course	Title	<b>Credits Milestones</b>
First Year		
Fall		,
First-Year Int	erest Group or elective course	4
First-Year Interest satisfying cur	erest Group or arts and letters arease	4
PSY 202Z	Introduction to Psychology II	4
First term of f	irst-year second-language sequence	4
Begin taking second year	your second language in your first or	
	Credits	16
Winter		
PSY 201Z	Introduction to Psychology I	4
WR 121Z	Composition I	4
Arts and lette	rs area-satisfying course	4
Second term	of first-year second-language sequence	4
Meet with a pacademic goa	sychology advisor to discuss your als	
	Credits	16
Spring		
Social science 202Z/201Z)	e area-satisfying course (or PSY	4
WR 123	College Composition III	4
Science area	-satisfying course	4
Third term of	first-year second-language sequence	4
Complete bot or second year	h PSY 201Z and PSY 202Z in your first ar	
Plan your sur advisor	nmer experience with a psychology	
	Credits	16
	Total Credits	48
Course	Title	Credits Milestones

Social scien	ce area-satisfying course	4
Arts and lett	ers area-satisfying course	4
First term of	second-year second-language sequence	4
Consider stu	udying abroad	
	Credits	16
Winter		
Choose from	n PSY 304-309	4
Social scien	ce area-satisfying course	4
Second tern	n of second-year second-language	4
sequence		
	l-level core courses in your area of interest	4
Consider do	ing an internship for the major	
	Credits	16
Spring		
PSY 301	Scientific Thinking in Psychology	4
STAT 243Z	Elementary Statistics I	4
	ce area-satisfying course	4
	of second-year second-language sequence	4
Take PSY 3	01 and STAT 243Z in your second year	
	Credits	16
	Total Credits	48
Course	Title	Credits Mileston
Third Year		
Fall		
PSY 302	Statistical Methods in Psychology	4
Choose from	n PSY 306-309	4
PSY 401	Research: [Topic]	1-4
or	or Practicum: [Topic]	
PSY 406		4
	rse or remaining area of inquiry course	4
Consider ps	ychology honors	40.40
MC	Credits	13-16
Winter PSY 303	Dancardo Mathada in Davahalanu	4
PS1 303	Research Methods in Psychology: [Topic]	4
Elective cou	rse or remaining area of inquiry course	4
	n PSY 304-309	4
PSY 401	Research: [Topic]	1-4
or	or Practicum: [Topic]	
PSY 406		
Consider stu	udy abroad	
	Credits	13-16
Spring		
PSY 400-lev	vel specialty course	4
PSY 300-40	0 level elective	4
Elective cou	rses or remaining area of inquiry course	4-8
Apply for ps	ychology honors	
	Credits	12-16
	Total Credits	38-48

Conial anianae area actiofuing course

Second Year

Fall

urse T	itle	Credits Milestones	Plan your su	mmer experience	
urth Year				Credits	16
II				Total Credits	48
Y 400-level s	pecialty course	4			
Y 300-400 lev	vel elective	4	Course	Title	Credits Mileston
ctive courses	or remaining requirements	8	Second Yea	ır	
et with an adv	visor early to make a graduation plan		Fall		
ply to graduat	te schools or look for work after			choose from PSY 304-309	4
duation			Mathematics		4
С	redits	16		ers area-satisfying course	4
nter			Elective cour		4
Y 400-level s	pecialty course	4		ldying abroad	
Y 300-400 lev	vel elective	4		nsidering graduate school, take 300-level	
ctive courses	3	8	CORE cours	ses in your intended field of study	40
С	redits	16	<b>187</b> .	Credits	16
ring			Winter	POV 000 000	
maining PSY	requirements	4-8		n PSY 306-309	4
maining requi	irements for Core Ed/Cultural literacy	4-8		ers area-satisfying course	4
ctive courses	or remaning degree requirements	4-8		ce area-satisfying course	4
ply to graduat	te on DuckWeb the term you complete		Mathematics		4
requirements				-level core course in your area of interest	
	dering graduate school, consider		Consider doi	ing an internship for the major	
	l psychology courses/seminars			Credits	16
C	redits	12-24	Spring		
T	otal Credits	44-56	PSY 301	Scientific Thinking in Psychology	4
aabala# 4	of Colones in Dovebaleau		STAT 243Z	Elementary Statistics I	4
ichelor c	of Science in Psychology			a-satisfying course	4
urse T	ïtle	Credits Milestones	Elective cour	rse	4
st Year			Take PSY 30	01 and STAT 243Z in your second year	
II				Credits	16
st-Year Intere	est Group or elective course	4		Total Credits	48
st-Year Intere	est Group or arts and letters area-	4	0	Title	0
isfying course			Course	Title	Credits Mileston
Y 202Z In	ntroduction to Psychology II	4	Third Year		
ective course		4	Fall	201/202	
С	credits	16		PSY 306-309	4
nter			PSY 302	Statistical Methods in Psychology	4
Y 201Z In	ntroduction to Psychology I	4	PSY 401	Research: [Topic]	1-4
R 121Z C	Composition I	4	or PSY 409	or Terminal Project	
s and letters a	area-satisfying course	4		rse or remaining area of inquiry	4
ctive course		4		ng in a research lab or doing an internship	-
	chology advisor to discuss your		Consider PS		
ademic goals.			001131001 1 0	Credits	13-16
С	redits	16	Winter	Credits	13-10
ring			PSY 303	Research Methods in Psychology:	
	rea-satisfying course (or PSY 202Z/	4	1 0 1 303	[Topic]	4
Y 201Z)			Elective cour	rse or remaining area of inquiry course	4
	•	4			4
	catistying course	•			1-2
ctive course		4	or	or Practicum: [Topic]	1-2
	PSY 201Z and PSY 202Z in your first		PSY 406	- · ·	
second year				Credits	13-14
ence group-s	college Composition III satisfying course PSY 201Z and PSY 202Z in your first	4	Choose from PSY 401 or	n PSY 304-309 Research: [Topic] or Practicum: [Topic]	

#### 4 Psychology (BA/BS)

Spring		
PSY 400-le	vel specialty course	4
PSY 300-4	00 level elective	4
Elective co	urses or remaining area of inquiry	4-8
Apply for P	SY honors	
	Credits	12-16
	Total Credits	38-46
Course	Title	Credits Milestones
Fourth Yea	ar	
Fall		

Course little	Credits Mileston
Fourth Year	
Fall	
PSY 400-level core course	4
PSY 300-400 level elective	4
Elective courses	8
Meet with an advisor early to make a graduation	plan
Apply to graduate schools or look for work after graduation	
Credits	16
Winter	
PSY 400-level specialty course	4
PSY 300-400 level elective	4
Elective courses	4-8
PSY 401 Research: [Topic] or or Thesis PSY 403	1-4
If you are considering graduate school, consider taking additional psychology courses/seminars	
Credits	13-20
Spring	

If you are considering graduate school, consider	
taking additional psychology courses/seminars	
Credits	13-20
Spring	
Remaining PSY requirements	4-8
Remaining requirements for Core Ed/Cultural literacy	4-8
Elective courses or remaining degree requirements	4-8
Apply to graduate on DuckWeb the term you complete	
all requirements	
Credits	12-24
Total Credits	41-60