



Psychology (BS or BA)

FALL - Semester 1

PSYC 166: General Psychology (or PSYC 266: Experimental Psychology if earned credit for PSYC 166)
Math class (as placed)
Foreign Language (BA/BS)
Perspectives class
TRU 100: Truman Symposium
TRU 110: Self and Society

FALL - Semester 3

STAT 190: Basic Statistics (or Semester 4)
Required support Minor/Concentration course
Foreign Language (BA) or Quantitative/Formal Reasoning course (BS)
Perspectives class
Perspectives class

FALL - Semester 5

PSYC 3XX (Group 1-5)
PSYC 3XX (Group 1-5)
Required support Minor/Concentration course
PSYC 380: Quantitative Research Design and Analysis in Psychology or STAT 330: Introduction to Linear Models or STAT 375: ANOVA/Experimental Design or STAT 376: Nonparametric Statistics/Sampling or STAT 378: Linear Regression/Time Series (or semester 6)
Junior Interdisciplinary Seminar (JINS) (or semester 6)

FALL - Semester 7

PSYC 3XX-PSYC 4XX (Group 1-5 or elective)
PSYC 3XX-PSYC 4XX (Group 1-5 or elective)
PSYC 429: History and Systems of Psychology or PSYC 466: Psychological Research
Required support Minor/Concentration course
Perspectives class

SPRING - Semester 2

PSYC 266: Experimental Psychology
Math class (as placed) or STAT 190: Basic Statistics
Foreign Language (BA/BS)
Perspectives class
Perspectives class

SPRING - Semester 4

PSYC 3XX (Group 1-5)
STAT 190: Basic Statistics (or semester 3)
Foreign Language (BA) or Quantitative/Formal Reasoning course (BS)
Required support Minor/Concentration course
Writing-enhanced course

SPRING - Semester 6

PSYC 3XX (Group 1-5)
PSYC 3XX-PSYC 4XX (Group 1-5)
Required support Minor/Concentration course
PSYC 380: Quantitative Research Design and Analysis in Psychology or STAT 330: Introduction to Linear Models or STAT 375: ANOVA/Experimental Design or STAT 376: Nonparametric Statistics/Sampling or STAT 378: Linear Regression/Time Series (or semester 5)
Junior Interdisciplinary Seminar (JINS) (or semester 5)

SPRING - Semester 8

PSYC 3XX-PSYC 4XX (Group 1-5 or elective)
PSYC 429: History and Systems of Psychology or PSYC 466: Psychological Research
Required support Minor/Concentration course
Perspectives class
Perspectives class

NOTES:

Developmental/Social course options include PSYC 332: Child Development, PSYC 367: Social Psychology, and PSYC 377: Developmental Psychology.

Biological course options include PSYC 321: Physiological Psychology, PSYC 334: Science of Health and Resilience, and PSYC 370: Human Sensation and Perception.

Cognitive/Behavioral course options include PSYC 331: Cognitive Psychology, PSYC 369: Behavior Modification, and PSYC 373: Learning and Memory.

Clinical/Personality course options include PSYC 333: Psychology of Personality, PSYC 366: Psychology of Abnormal Behavior, PSYC 368: Psychological Testing, and PSYC 412: Introduction to Clinical Psychology.

Advanced Topics course options include PSYC 337: The Autism Spectrum, PSYC 430:

Psychopharmacology: Drugs and Behavior, PSYC 436: Evolutionary Psychology, PSYC 437: Attachment Theory, PSYC 440: Psychology of Human Consciousness, PSYC 444: Cognitive Science, PSYC 445: Positive Psychology, and PSYC 446: Romantic Relationships.

Elective course options include any PSYC course, ES 363: Health & Wellness Psychology, ES 5XX: Injury and Rehabilitation Psychology, and SED 530: Psychology of the Exceptional Child.

The Dialogues Curriculum requires a certain number of courses/credit hours in the following Perspectives: Social, Arts and Humanities, STEM, Communications, and Statistics. The exact number of courses a student will be required to take during their undergraduate career varies individually according to the credit transferred in.

Department Chair: Please contact the [Center for Academic Excellence](#) with any updates to the plan above.