Core Area C (Continued):

- Psychology 3550(H): Psychology of Childhood
- Psychology 3551(H): Psychology of Adolescence

Core Area D: Social Psychology

- Psychology 2367.01: Social Psychology
- Psychology 3325(H): Introduction to Social Psychology
- Psychology 3375: Stereotyping and Prejudice

Advanced Electives:

- Psychology 4305: Introduction to Psychopharmacology
- Psychology 4475: The Self
- Psychology 4485: Psychology and the Law
- Psychology 4501: Advanced Behavioral Neuroscience
- Psychology 4508: Psychology of Judgment & Decision-Making
- Psychology 4509: Perception of Space and Motion in Sports
- Psychology 4510: Cognitive Psychology Laboratory
- Psychology 4511: Psychological Testing
- Psychology 4515: Psychology of Emotion
- Psychology 4518: Attitudes: Structure, Function, and Consequences
- Psychology 4520: Social Psychology Laboratory
- Psychology 4521: Personnel Psychology
- Psychology 4522: Organizational Psychology
- Psychology 4531: Health Psychology
- Psychology 4532: Clinical Psychological Science
- Psychology 4540: Counseling Psychology
- Psychology 4543: Psychology of Gender
- Psychology 4545: Cross-Cultural Psychology
- Psychology 4552: Psychology of Adult Years
- Psychology 4554: Language Development
- Psychology 4555: Adolescent Sexuality
- Psychology 4571: Psychology of Developmental Disabilities
- Psychology 4630: Attitudes and Persuasion
- Psychology 4644: Hormones and Behavior
- Psychology 5089: Cognitive Aging, Neurodegeneration, & Neuroplasticity
- Psychology 5250: Mood Disorders: Classification, Etiology, & Treatment
- Psychology 5270: Personality Disorders: Classification, Etiology, & Treatment
- Psychology 5309: Human Motor Control and Learning
- Psychology 5505: History of Psychology
- Psychology 5600: Psychobiology of Learning and Memory
- Psychology 5602: Behavioral Genetics
- Psychology 5606: High-Level Vision
- Psychology 5608: Introduction to Mathematical Psychology
- Psychology 5613H: Biological Psychiatry
- Psychology 5614: Cognitive Neuroscience
- Psychology 5618: Intro to Computational Cognitive Neuroscience
- Psychology 5681: Development and Psychopathology
- Psychology 5684: Psychology of Delinquency
- Psychology 5800: Family Psychology
- Psychology 5832: Lifespan Sociomoral Development
- Psychology 5870: Neuroeconomics & Decision Neuroscience
- Psychology 5891: Proseminar in Cognitive Science
- Psychology 5898: Seminar in Behavioral Neuroscience
Psychology Minors Program Guidelines

Credit hours required:
A minimum of 15 credit hours. Courses at the 1000 level shall not be counted in the minor toward this minimum. At least 6 credit hours must be at the 3000 level or above.

Transfer and EM Credit Hours Allowed:
A student is permitted to count no more than 6 total hours of transfer credit and/or credit by examination.

Overlap with the GE:
A student is permitted to overlap no more than 6 credit hours between the GE and the minor.

Overlap with the Major and Additional Minor(s):
- The minor must be in a different subject than the major.
- The minor must contain a minimum of 12 hours distinct from the major and/or additional minor(s).

Grades Required:
- Minimum C- for a course to be counted on the minor.
- Minimum 2.00 cumulative GPA for all minor course work.
- Course work graded Pass/Non-Pass cannot count on the minor.
- No more than 3 credit hours of coursework graded Satisfactory/Unsatisfactory may count toward the minor.

X193 Credits: No more than 3 credit hours.

Minor Approval:
Department approval is not required as long as student completes courses exactly as indicated on minor program description. Course substitutions are not permitted. Minor may be declared with student’s assigned academic advisor

Filing the Minor Program Form:
The Department does not require that a Minor Program Form be completed. The degree audit report (DAR) certifies the minor. If the minor is not complete on the DAR the student must consult with a Department of Psychology advisor.