This is a tool to help you keep track of the courses you have completed towards the Psychology Degree. You are responsible to follow the requirements as listed in your catalog. Have questions about your Psychology Degree requirements? Speak with Psychology Advising: PSY 250, Psychadvising@ucf.edu or 407-823-2219

6. Psychology Tracks (min. 15 hrs)
Choose ONE Track
Check courses for prerequisites

Track 1: Clinical Psychology
5 courses (min.15 hrs)
Required:
- CLP 3143 Abnormal Psychology
- Select 4 of the following:
  - APK 3400 Sports Psychology
  - CLP 3004 Behavioral Self Control
  - CLP 3184 Women’s Mental Health
  - CLP 3302 Clinical Psychology
  - CLP 3413 Contemporary Behavior Therapy
  - CLP 4134 Childhood Psychopathology
  - CLP 4314 Health Psychology
  - CLP 4390 Forensic Psychology
  - DEP 3202 Psychology of Exceptional Children
  - DEP 3464 Psychology of Aging
  - EAB 3703 Principles of Behavior Modification
  - EAB 3706 Behavior Modification Part 2
  - PCO 4203 Interviewing and Counseling
  - PPE 3003 Personality Theory and Research
  - PSB 3441 Psychobiological Aspects of Drugs
  - PSY 3302 Psychological Measurement
  - PSY 4215C Advanced Research Methods in Psychology
  - SOP 2772 Sexual Behavior
  - SOP 3751 Legal Aspects of Psychology

Track 2: Industrial/Organizational Psychology
5 courses (min.15 hrs)
Required:
- CLP 4134 Health Psychology
- Select 4 of the following:
  - EXP 3404 Basic Learning Processes
  - EXP 3304 Motivation
  - INP 3951 Industrial/Organizational Fieldwork
  - INP 3951 Industrial/Organizational Fieldwork
  - INP 4313 Organizational Psychology
  - INP 4380 Psychology of Teamwork
  - PPE 3003 Personality Theory and Research
  - PSY 3302 Psychological Measurement
  - PSY 4215C Advanced Research Methods in Psychology

Track 3: Human Factors Psychology
5 courses (min.15 hrs)
Required:
- Select 4 of the following:
  - EXP 3250 Principles of Human Factors Psychology

3. Common Program Prerequisites (CPP) (9 hrs)
Psychology:
- PSY 2012 General Psychology
- BSC 1005 Biological Principles
Statistics: Select ONE
- STA 2043C Principles of Statistics or STA 2023 Stat. Methods I (PR: MGF 1106 or any MAC)

4. Core Requirements: Advanced Level (29 hrs)
Take ALL:
- PSY 3024 Psychology: Career Readiness I
- PSY 3074 Psychology: Career Readiness II
- PSY 3204C Statistical Methods in Psychology
- PSY 3213C Research Methods in Psychology
- PSB 3002 Physiological Psychology
- PSY 4604 History and Systems of Psychology
- SOP 3003 Social Psychology
- DEP 2004 Developmental Psychology
- EXP 3604 Cognitive Psychology
- PSY 4049 Psychology Capstone

5. Diversity Electives (3 hrs)
Select ONE from the following:
- SOP 3742 Psychology of Women or
- SOP 3723 Cross Cultural Psychology or
- SOP 3724 Psychology of Prejudice or
- SOP 3784 Psychology of Diversity

- You must earn at least a 2.0 / “C” in courses that count for the psychology requirements of CPP, Advanced Core, Diversity, Track and Math/Science electives. A “C-” or below will not be accepted.
- 48 semester hours of upper division credit completed (3000 and higher)
- 30 of the last 39 hours of course work must be completed in residency at UCF
- At least 21 hours must be completed from the UCF Psychology Department
- 120 Total Credit Hours Required

1. General Education Program (GEP)
- If you received an A.A. degree from a public college in Florida, you do not have to complete the GEP requirements. See full catalog for GEP requirements information. College of Sciences Advising Services (cosas.ucf.edu) can assist with GEP questions.

2. Foreign Language Requirement
- Proficiency equivalent to one year of college instruction in either a foreign language or American Sign Language (up to the 2nd level of a foreign language or higher).
  - If you are fluent you can test out with the University Testing Center (utc.sdes.ucf.edu), or jump into level 2 or higher and be done with 1 class.
  - If not, then start with level 1 (ex. SPN 1120C, ASL 2140, etc) before moving on.

3. Program Requirements (3 hrs)
Psychology:
- PSY 2012 General Psychology
- BSC 1005 Biological Principles
Statistics: Select ONE
- STA 2043C Principles of Statistics or STA 2023 Stat. Methods I (PR: MGF 1106 or any MAC)

Biology and Statistics are NOT currently available ONLINE at UCF

4. Core Requirements: Advanced Level (29 hrs)
Take ALL:
- PSY 3024 Psychology: Career Readiness I
- PSY 3074 Psychology: Career Readiness II
- PSY 3204C Statistical Methods in Psychology
- PSY 3213C Research Methods in Psychology
- PSB 3002 Physiological Psychology
- PSY 4604 History and Systems of Psychology
- SOP 3003 Social Psychology
- DEP 2004 Developmental Psychology
- EXP 3604 Cognitive Psychology
- PSY 4049 Psychology Capstone

5. Diversity Electives (3 hrs)
Select ONE from the following:
- SOP 3742 Psychology of Women or
- SOP 3723 Cross Cultural Psychology or
- SOP 3724 Psychology of Prejudice or
- SOP 3784 Psychology of Diversity

2020-2021 Psychology (B.S.)
Review UCF Catalog online catalog.ucf.edu/
Students must meet the course prerequisites for any course they select. See course catalog for prerequisites.

Track 4: Neuroscience
5 courses (min. 15 hrs)
- PSB 4240 Neuropsychology (PR: PSB 3002)
- EXP 3204 Sensation and Perception
- EXP 3304 Motivation
- PSB 3441 Psychobiological Aspects of Drugs
- PSB 3842 Sleep and Dreams

Track 5: Experimental
5 courses (min. 15 hrs)
- EXP 3204 Sensation and Perception
- PSY 3302 Psychological Measurement
- PSY 3320 Survey Methods in Psychology
- PSY 3635 Science and Pseudoscience in Psychology
- PSY 4215C Advanced Research Methods in Psychology

Track 6: General
5 courses (min. 15 hrs)
Select any five (5) courses from those taught by Psychology
- ANT 2511 The Human Species
- ANT 3541 Biobehavioral Anthropology (PR: Sophomore standing)
- ANT 3550C Primatology (PR: ANT 2511 or BSC 2010C)
- ANT 4516 Human Biological Diversity (PR: ANT 2511 or BSC 2010C)
- ANT 4586C Human Origins (PR: ANT 2511)
- CHM 2011C Biology I (PR: BSC 2010C)
- CHM 2012C Advanced Marine Biology (PR: BSC 3312 and PCB 3044)
- CHM 1020 Concepts in Chemistry (PR: High school algebra)
- CHM 2046C Chemistry Fundamentals I (PR: Passing score in Chem Placement Exam)
- CHM 2046D Chemistry Fundamentals II (PR: "C" or better in CHM 2045C or CHM 2041)
- EVR XXXX Any EVR prefix course
- HSA 4702 Health Sciences Research Methods (PR: STA 2014C or STA 2023, Jr standing)
- HSC 3147 Introduction to Pharmacology (PR: BSC 2010C and Sophomore standing)
- MAC 2233 Concepts of Calculus (PR: Passing score on Math Placement Exam, or MAC 1140C)
- MAC 2253 Applied Calculus (PR: MAC 114C or passing score on Math Placement exam)
- MCB XXXX Any MCB prefix course
- PCB 3063 Genetics (PR: "C" or higher in CHM 2046C)
- PCB 3703C Human Physiology (PR: BSC 2010C and CHM 1032 or CHM 2045C)
- PHY 2053C College Physics I (PR: MAC 1105C and MAC 114C)
- PSC 1121 Physical Science
- STA 4102 Computer Processing of Statistical Data (PR: STA 4103 and programming knowledge)
- STA 4163 Statistical Methods II (PR: STA 2023)
- STA 4164 Statistical Methods III (PR: STA 4163)
- ZOO XXXX Any ZOO prefix course

Highlighted courses have been available online at UCF.

7. Math/Science Electives
Select TWO from the following:
- ANT 3550C Primatology (PR: Sophomore standing)
- ANT 4516 Human Biological Diversity (PR: ANT 2511 or BSC 2010C)
- BSC 2011C Biology I (PR: BSC 2010C)
- BSC 2012C Advanced Marine Biology (PR: BSC 3312 and PCB 3044)
- CHM 1020 Concepts in Chemistry (PR: High school algebra)
- CHM 2046C Chemistry Fundamentals I (PR: Passing score in Chem Placement Exam)
- CHM 2046D Chemistry Fundamentals II (PR: "C" or better in CHM 2045C or CHM 2041)
- EVR XXXX Any EVR prefix course
- HSA 4702 Health Sciences Research Methods (PR: STA 2014C or STA 2023, Jr standing)
- HSC 3147 Introduction to Pharmacology (PR: BSC 2010C and Sophomore standing)
- MAC 2233 Concepts of Calculus (PR: Passing score on Math Placement Exam, or MAC 1140C)
- MAC 2253 Applied Calculus (PR: MAC 114C or passing score on Math Placement exam)
- MCB XXXX Any MCB prefix course
- PCB 3063 Genetics (PR: "C" or higher in CHM 2046C)
- PCB 3703C Human Physiology (PR: BSC 2010C and CHM 1032 or CHM 2045C)
- PHY 2053C College Physics I (PR: MAC 1105C and MAC 114C)
- PSC 1121 Physical Science
- STA 4102 Computer Processing of Statistical Data (PR: STA 4103 and programming knowledge)
- STA 4163 Statistical Methods II (PR: STA 2023)
- STA 4164 Statistical Methods III (PR: STA 4163)
- ZOO XXXX Any ZOO prefix course

If your goal is to change your career or apply to graduate/professional program after finishing your bachelor's degree, then be sure to build meaningful relationships with your faculty and gain relevant experience in your field. Information about related organizations, research experience, internships and more on our webpage here: psychology.cos.ucf.edu/undergraduate-psychology-advising/