Some languages may not be available online through UCF.

2. Some GEP courses may not be available online through UCF.

To complete courses not available through UCF, you can be a Transient student through FloridaShines.org to meet these requirements.

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### 1. General Education Program (GEP)

- If you received an A.A. degree from a Florida Public Institution, you may not be offered online through UCF.
- A.A. from Florida school to meet GEP requirements
- College level Foreign Language or American Sign Language of the 2nd level or higher (or appropriate score on CLEP exam)
- Statistics (STA 2014C or STA 2023)
- Biology (BSC 1005 or BSC 2010C)
- Science/Math electives (see section G.)

Some GEP courses may not be available online through UCF.

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### 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 (uco.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 to required level 2 (ex. SPN 1121C, ASL 2150, etc).

Some languages may not be available online through UCF.

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### 3. Common Program Prerequisites (CPP):

- Psychology: (3 hrs)
  - PSY 2012 General Psychology
- Biology: Select ONE (3 hrs)
  - BSC 1005 Biological Principles or
  - BSC 2010C Biology I
- Statistics: Select ONE (3 hrs)
  - STA 2014C Principles of Statistics or
  - STA 2023 Stat. Methods I (PR: MAC 1105C)

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### 4. Core Requirements: Advanced Level (18 hrs)

- Take ALL:
  - PSY 2023 Psychology Cornerstone: Career Paths 2 hrs
  - PSY 3204C Statistical Methods in Psychology 4 hrs
  - PSY 3213C Research Methods in Psychology 5 hrs
  - PSB 3002 Physiological Psychology 3 hrs
  - PSY 4604 History and Systems of Psychology 3 hrs
  - PSY 4049 Psychology Capstone 1 hr

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### 5. Restricted Electives (33 hrs)

#### A. Experimental: Select TWO from the following:
- EXP 3404 Basic Learning Processes or 3 hrs
- EXP 3204 Perception or 4 hrs
- EXP 3604 Cognitive Psychology or 4 hrs
- PSB 4240C Neuropsychology or 4 hrs
- PSY 4215C Advanced Research Methods in Psychology 4 hrs
- EXP 3640 Psychology of Language 3 hrs

#### B. Personality/Social: Select ONE from the following:
- PPE 3003 Personality Theory and Research or 3 hrs
- SOP 3004 Social Psychology 3 hrs

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### C. Developmental: Select ONE from the following:
- DEP 2004 Developmental Psychology or 3 hrs
- DEP 3202 Psychology of Exceptional Children or 3 hrs
- DEP 3464 Psychology of Aging 3 hrs

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### D. Diversity: Select ONE from the following:
- CLP 3184 Women’s Mental Health or 3 hrs
- SOP 3742 Psychology of Women or 3 hrs
- SOP 3723 Cross Cultural Psychology or 3 hrs
- SOP 3724 Psychology of Prejudice or 3 hrs
- SOP 3784 Psychology of Diversity 3 hrs

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### E. Applied: Select ONE from the following:
- CLP 3302 Clinical Psychology (PR: CLP 3143) or 3 hrs
- EXP 3250 Principles of Human Factors Psychology or 3 hrs
- INP 3004 Industrial/Organizational Psychology 3 hrs

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### F. Psychology Electives (9 hrs)
- Select THREE additional courses from those taught by the Psychology Department.

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### G. Math/Science Electives: Select TWO from the following:
- STA 4164 Statistical Methods III (PR: STA 4163) 3 hrs
- STA 4102 Computer Processing of Statistical Data (PR: STA4163 and programming knowledge) 3 hrs
- PCB 3063 Genetics (PR: “C” or better in CHM 2046C) 3 hrs
- BSC 4312C Advanced Marine Biology (PR: BSC 3312 and PCB 3044) 3 hrs
- PSC 1121 Physical Science 3 hrs
- HSC 3147 Introduction to Pharmacology (PR: BSC 2010C and Sophomore standing) 3 hrs
- EVR XXXX Any EVR prefix course 3 hrs
- HSA 4702 Health Sciences Research Methods (PR: STA 2014C or STA 2023, Jr standing) 3 hrs
- HSC 3147 Introduction to Pharmacology (PR: BSC 101C and Sophomore standing) 3 hrs
- MAC 2233 Concepts of Calculus (PR: Passing score on Math Placement Exam, or MAC1140C) 3 hrs
- MAC 2253 Calculus I (PR: MAC 1140C or passing score on Math Placement Exam) 3 hrs
- MCB XXXX Any MCB prefix course 3 hrs
- PCB 3063 Genetics (PR: “C” or higher in CHM 2046C) 3 hrs
- PCB 3073C Human Physiology (PR: BSC 2010C and HUM 1032 or CHM 2045C) 3 hrs
- PSC 1121 Physical Science 3 hrs
- STA 4102 Computer Processing of Statistical Data (PR: STA4613 and programming knowledge) 3 hrs
- STA 4163 Statistical Methods II (PR: STA 2023) 3 hrs
- STA 4164 Statistical Methods III (PR: STA 4163) 3 hrs
- ZOO XXXX Any ZOO prefix course 3 hrs

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### Departmental Exit Requirements

Students must earn at least a "C" (2.0) in each course used to satisfy the CPP, Core Requirements, Restricted Electives and Science Electives.

#### University Minimum Exit Requirements

- A 2.0 UCF GPA
- 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
- Complete the General Education Program, the Gordon Rule, and nine hours of Summer credit

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Have questions about your Psychology Degree requirements? Speak with Psychology Advising: PSY 250, Psychadvising@ucf.edu or 407-823-2219