1. **State General Education Core**
   - Communication Foundation: ENC 1101
   - Mathematical Foundation: MAC 1105C, MAC 2311C, MGF 1106, MGF 1107, STA 2023
   - Science Foundation: CHM 2045C, BSC 2010C

2. **Unversity Requirements:**
   - Communications Foundations: ENC 1101
   - Social Foundations: AMH 2020 or ECO 2013 or ECO 2023 or POS 2041
   - Science Foundations: CHM 2045C, BSC 2010C

3. **University Requirements:**
   - 9 hours of summer enrollment (total) in academic career.
   - 20 hours of regularly scheduled upper division courses must be taken in the UCF Biology Department

4. **Major Requirements**
   - A minimum of 2.0 in all UCF courses taken in common program prerequisites, Biology core, and upper division restricted electives.
   - A minimum of a C (2.0) in all Biology offeredCore Classes is required for graduation.
   - Exit Exam- to be completed the term you graduate.
   - Departmental Residency Requirement: _____ of 22
   - 20 hours of regularly scheduled upper division courses must be taken in the UCF Biology Department

5. **Biology core courses (21 hours)**
   - BSC 2010C Gen Biology
   - BSC 211C Biology
   - PCB 3023 Molec Cell Bio
   - PCB 3044 Ecology
   - PCB 3063 Genetics
   - PCB 4683 Evolutionary Biology

6. **Required Eletives (choose one of the following) (3-4 hours)**
   - PCB 4723* Animal Physiology
   - ZOO 4513* Animal Behavior

7. **Restricted Eletives (choose from the following) (11-12 hours)**
   - A. AN 3550 Primatology
   - a. ENY 4004C* General Entomology
   - a. PCB 4723* Zoo & Aquarium Mgt
   - ZOO 3713C* Comp Vert Anat
   - ZOO 4205C* Bio and Eco Meta Inv
   - ZOO 4310C* Vert Evo and Eco
   - ZOO 4480* Mammalogy
   - a. ZOO 4603C* Embryology/Development

8. **Additional Biological Eletives (6-8 hours)**
   - a. AN 3550 Primatology
   - BCH 4053 Biochemistry

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**State General Education Core**
- Communication Foundation: ENC 1101
- Mathematical Foundation: MAC 1105C, MAC 2311C, MGF 1106, MGF 1107, STA 2023
- Science Foundation: CHM 2045C, BSC 2010C

**General Education Program (36 Hours)**

**Communications Foundations**
- ENC 1101

**Cultural & Historic Foundations**
- 4. EUH 2000 or AMH 2010 or HUM 2210 or WOH 2012
- 5. ARH 2050, ARH 2051, MUL 2010, PHI 2100
- 6. One additional course from Group 4 or 5

**State General Education Core**
- MAC 2311
- STA 2023

**Science Foundations**
- CHM 2045C
- BSC 2010C

**University Requirements:**
- Communications Foundations: ENC 1101
- 9 hours of summer enrollment (total) in academic career.
- 20 hours of regularly scheduled upper division courses must be taken in the UCF Biology Department

**Major Requirements**
- A minimum of 2.0 in all UCF courses taken in common program prerequisites, Biology core, and upper division restricted electives.
- A minimum of a C (2.0) in all Biology offered Core Classes is required for graduation.
- Exit Exam- to be completed the term you graduate.
- Departmental Residency Requirement: _____ of 22
- 20 hours of regularly scheduled upper division courses must be taken in the UCF Biology Department

**Biology core courses (21 hours)**
- BSC 2010C Gen Biology
- BSC 211C Biology
- PCB 3023 Molec Cell Bio
- PCB 3044 Ecology
- PCB 3063 Genetics
- PCB 4683 Evolutionary Biology

**Required Electives (choose one of the following) (3-4 hours)**
- PCB 4723* Animal Physiology
- ZOO 4513* Animal Behavior

**Restricted Electives (choose from the following) (11-12 hours)**
- A. AN 3550 Primatology
- a. ENY 4004C* General Entomology
- a. PCB 4723* Zoo & Aquarium Mgt
- ZOO 3713C* Comp Vert Anat
- ZOO 4205C* Bio and Eco Meta Inv
- ZOO 4310C* Vert Evo and Eco
- ZOO 4480* Mammalogy
- a. ZOO 4603C* Embryology/Development

**Additional Biological Electives (6-8 hours)**
- a. AN 3550 Primatology
- BCH 4053 Biochemistry