UNITY

HYBRID LEARNING

UNOFFICIAL BACCALAUREATE CHECKSHEET
CAPTIVE WILDLIFE CARE

Student Name

Total Transfer Credits Checksheet Date

GRADUATES WILL BE ABLE TO:

+ Describe how a variety of animals reproduce and develop, how they sense and respond to external stimuli, how their anatomical structures support function in specific habitats/conditions, and how their physiological processes enable them to maintain homeostasis.
+ Design, implement, and evaluate systems to meet behavior management goals and animal welfare needs.
+ Critique or design animal husbandry practices based on an understanding of the connection between these practices and animal health.
+ Identify and use strategies for pursuing employment or further education and practicing self-care necessary to thrive in the field of captive wildlife care.
+ Create research opportunities, education outreach programming, and advocacy materials that effectively employ ex situ animals to benefit in situ wildlife conservation efforts.

Overview of Degree Requirements 120 Credits Total

To earn the Bachelor of Science in Captive Wildlife Care degree, you must complete:

- [ ] General Education Core: 40 credits
- [ ] Major Core: 40 credits
- [ ] Electives: 40 credits

You must complete a minimum of 30 credits of coursework at the 300 level or above.

General Education Core - 40 Credits Completed Online

- [ ] **BIOL 105** Biological Diversity, Ecology, and Evolution
- [ ] **BIOL 106** Biological Diversity, Ecology, and Evolution Lab (1 cr)
- [ ] **COMM 100** Communication Skills for Online Learners (2 cr)
- [ ] **COMM 101** Writing for Environmental Professionals
- [ ] **COMM 201** Multimedia Communication for Environmental Professionals
- [ ] **ENVJ 303** American Government: Foundations in Environmental Law
- [ ] **ENVS 201** The Warming Planet: Understanding Global Climate Change
- [ ] **CHEM 101** Chemistry I
- [ ] **EVPC 100** Ecoliteracy (1c)
- [ ] **EVPC 201** Environmental Issues: Deforestation, Biodiversity Loss, and Overpopulation OR **EVPC 202** Environmental Issues: Energy, Water Scarcity, and Waste
- [ ] **MATH 201** Statistics for Environmental Professionals
- [ ] **PSYC 101** Introduction to Psychology

COMPLETE ONE COURSE (3 CR) FROM EACH OF THE FOLLOWING CURRICULUM AREAS:

- [ ] **ARTS** Arts
- [ ] **HUMN, SPAN** Humanities

COMPLETED AT PROFESSIONAL PLACEMENT SITE:

- [ ] **IS 390** Internship

*Continued on the next page.

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Captive Wildlife Care Core - 40 Credits

COMPLETE ONE COURSE FROM EACH ROW IN THE TABLE BELOW. EACH REQUIREMENT HAS AN ONLINE OPTION AND AN IN-PERSON OPTION.

In-Person Option	Online Option
☐ **CW 101** Care of Captive Wildlife	☐ **ANIM 305** Animal Health and Disease
☐ **BI 202** Cell Biology	☐ **BIOL 315** Cell Biology
☐ **BI 206** Ecology	☐ **BIOL 203** Ecological Principles: Applications to Conservation & Wildlife
☐ **BI 301** Comparative Animal Anatomy	☐ **ANIM 302** Animal Comparative Anatomy
☐ **BI 302** Comparative Animal Physiology	☐ **ANIM 304** Animal Comparative Physiology
☐ **BI 305** Conservation Biology	☐ **BIOL 305** Conservation Biology
☐ **CH 102** General Chemistry 1 Laboratory (1 cr)	☐ **CHEM 102** Chemistry 1 Laboratory (1 cr)
☐ **CW 490** Captive Wildlife Care Capstone	☐ **EVPC 490** Transdisciplinary Capstone
☐ **WF 201** Animal Training	☐ **ANIM 103** Animal Training and Care
☐ **WF 202** Animal Nutrition	☐ **ANIM 205** Animal Nutrition
☐ **WF 204** North American Wildlife	☐ **WCON 303** Life History & Identification of Birds & Mammals
☐ **WF 301** Animal Behavior	☐ **BIOL 301** Animal Behavior
☐ **WF 302** Animal Husbandry and Genetics	☐ **ANIM 301** Animal Husbandry and Genetics
☐ **WF 303** Enrichment and Exhibit Design	☐ **ANIM 307** Designing Captive Animal Environments

General Electives

☐ 40 credits of general electives

College Wide Requirements

A minimum of 120 earned credit hours, 30 credits at the 300 level or above, a minimum of 30 credits earned at Unity, and an overall cumulative GPA of 2.0 or above