

**Transfer
with
Ease**

Articulation Agreement

BACHELOR OF SCIENCE: ENVIRONMENTAL HEALTH

Catalog Year 2020–2021

Oklahoma City Community College

East Central University

Associate in Science–Biology

- BIO 1124 General Biology I (Majors)
- ENGL 1113 English Composition I
- HIST 1483 U.S. History to 1877 OR HIST 1493 U.S. History 1877 to Present
- MATH 1483 Functions and Modeling*
- SCL 1001 Success in College and Life **14 hrs.**

- BIO 1134 General Biology II (Majors)
- CHEM 1115 General Chemistry I*
- ENGL 1213 English Composition II
- POLSC 1113 American Federal Government **15 hrs.**

- BIO 2215 General Zoology* (Support)
- CHEM 1215 General Chemistry II*
- PHYS 1114 College Physics I*
- –3 hrs. Gen. Ed Humanities Elective **17 hrs.**

- BIO 2114 General Botany*
- CS 1103 Intro to Computers & Applications (Support)
- PHYS 1214 College Physics II* (Support)
- PSY 1113 General Psychology or SOC 1113 Intro to Sociology
- –3 hrs. Gen. Ed. Humanities Elective **17 hrs.**

Total Credit Hours 63 hrs.

* Please see chart on second page for course equivalencies

Bachelor of Science–Environmental Health

- CHEM 1314 General Organic & Biochemistry
- EHS 1114 Intro to Environmental Health Science
- EHS 2313 Solid & Hazardous Waste Management
- EHS 2613 Industrial Hygiene
- EHS 3153 Environmental & Public Health Administration **17 hrs.**

- BIOL 2344 General Microbiology
- EHS 3703 Biostatistics
- EHS 3803 Environmental Toxicology
- Choose One: EHS 2223, 2413, OR 2713
- –3 hrs. Upper Level Elective **16 hrs.**

Summer Semester

- EHS 4943 Field Exp. Environmental Health **3 hrs.**

- EHS 3114 Epidemiology
- EHS 3553 Water Quality & Treatment
- EHS 3603 Air Quality
- EHS 4143 Food, Hygiene, and Consumer Protection
- Choose One: EHS 4013, 4113, 4503 4553, 4981-4, OR 4991-4 **16-17 hrs.**

- EHS 4203 Community Health
- EHS 4703 Environmental & Risk Assessment
- EHS 4802 Environmental Health Lab
- Choose One: EHS 3543, 4013, 4113, 4503 4553, 4981-4, OR 4991-4
- —3 hrs. Electives **14-15 hrs.**

Total Credit Hours 66-67 hrs.

Students are encouraged to check 4 year degree plan for course sequences and offerings.



YOUR FUTURE - YOUR CHOICE



Course Equivalency Table

| Oklahoma City Community College | East Central University |
|-------------------------------------|----------------------------------|
| BIO 1124 General Biology I (Majors) | BIOL 1114 General Biology |
| BIO 2114 General Botany | BIOL 1214 General Botany |
| BIO 2215 General Zoology | BIOL 1314 General Zoology |
| CHEM 1115 General Chemistry I | CHEM 1114 General Chemistry I |
| CHEM 1215 General Chemistry II | CHEM 1214 General Chemistry II |
| MATH 1483 Functions and Modeling | MATH 1613 Functions and Modeling |
| PHYS 1114 College Physics I | PHYS 1114 General Physics I |
| PHYS 1214 College Physics II | PHYS 1214 General Physics II |

NOTES:

- ⇒ Articulated using OCCC's A.S. in Biology.
- ⇒ General Education equivalencies can be found by referring to either the Oklahoma State Regents Transfer Matrix or the ECU Transfer Matrix. Both matrices can be found at www.ecok.edu by clicking on *Academics* and scrolling down to *Course Transfer Matrix*.
- ⇒ A student transferring with an Associate degree in Arts or Science from OCCC fulfills ECU's general education requirement by transferring his or her credit to East Central University. Transferring credit for general education does not eliminate or otherwise affect any of the following ECU requirements: (1) prerequisites; (2) specific requirements in majors, minors or related work in these areas; or (3) the requirements for teacher certification.
- ⇒ A student must earn at least 40 semester hours in upper-division courses (numbered 3000 or higher). A course taught at OCCC may equate in content to an ECU 3000-4000 level course, but it will not be counted as part of the 40 hours of upper level courses.
- ⇒ A student must earn at least 60 semester hours, excluding physical activity courses, at a baccalaureate degree granting institution.
- ⇒ A Student must earn at least 124 credit hours that apply to an ECU Bachelor's degree.