



Environmental Sciences

Transfer Program

Students who complete an **Associate of Science (AS)** degree at Clark State Community College may transfer into the **Environmental Sciences (B.S.)** program at Wright State University. Students should verify their satisfactory academic progress (SAP) requirements with the financial aid office before pursuing classes outside of their AS degree requirements.

Admission Requirements to the Environmental Sciences Program at Wright State

1. Cumulative GPA of 2.0
2. Grade of C or higher in two science courses

Additional Information

- Academic information, advisor contacts, and faculty research can be found at science-math.wright.edu/earth-enviro-sciences.

This agreement will expire two years from date of signature.

Thomas Sudkamp 5/15/15

Dr. Thomas Sudkamp
Vice President for Curriculum and Instruction
Wright State University

Amit B. Singh 8/18/15

Dr. Amit B. Singh
Provost & Vice President of Academic Affairs
Clark State Community College

**Clark State Community College to Wright State University
Environmental Sciences**

Clark State Course	Credit Hours	Wright State Course/Requirement
Area I: English (6 hours)		
ENG 1111 English I	3	ENG 1100
ENG 1112 English II	3	ENG 2100
Area II: Communication (3 hours)		
Choose 1: COM 1110 Interpersonal Communication COM 1120 Public Speaking COM 1130 Introduction to Mass Comm COM 1170 Small Group Communication	3	Unused** COM 2020 COM 1010 COM 1520 COM 2410
Area III: Literature/Arts/Humanities (9 hours)		
ENG 2300 Great Books: World Literature	3	ENG 2040
Choose 1: HST 1110 Western Civilization to 1600 HST 1120 Western Civilization since 1600	3	HST 1100 HST 1200
Additional Lit/Arts/Hum Consult a Clark State advisor	3	Unused**
Area IV: Social Sciences (9 hours)		
Choose 2 OTM approved Social Science	6	Social Science Core
Choose 1 additional course from: SOC 2220 Comparing Cultures RST 2600 Regional Studies: N. India RST 2700 Regional Studies Africa RST 2800 Regional Studies Latin Am.	3	Global Studies: ATH 2410 RST substitute RST 2710 RST 2810
Area V: Mathematics (7 hours)		
STT 2640 Elementary Statistics	3	STT 2640
MTH 1280 College Algebra* Prerequisite for Applied Calculus at Wright State	4	MTH 1280
Area VI: Natural and Physical Sciences (10 hours)		
BIO 1510 Biology I	5	BIO 1120
BIO 1520 Biology II	5	BIO 1150
Foundations (1 hour)		
FYE 1100 or 1000	1	Unused**
Capstone Seminar (3 hours)		
HUM 2899 Capstone Seminar	3	Unused**
Concentration Electives (20 hours)		
CHM 1210 & 1220 General Chemistry I & II	10	CHM 1210/L & 1220/L
PHY1501 & 1502 Gen Physics w/ Algebra I & II (or PHY 2501 & 2502 General Physic w/ Calculus I & II)	10	PHY 1110/L & 1120/L (or PHY 2400/L & 2410/L)
Total	68*	

*The CSCC Associate of Science degree is 60-62 hours; however, students are encouraged to complete all science sequences they begin at Clark State in order to transfer seamlessly and prepare for their junior year at Wright State.

**This major has no general electives.

By completing the associate degree and the Ohio Transfer Module at Clark State, students will have met the requirements for the Wright State Core. However, students will still need to complete any remaining courses required by the department within the Wright State Core. Students must also complete at least two designated Integrated Writing courses in the major at Wright State.

The following additional coursework will be required to complete the Environmental Sciences program at Wright State University.

Course Number and Title	Credit Hours
Wright State Core	
MTH 2240 (Applied Calculus)	4
EES 2510 (Earth Systems) (<i>Clark State's GLG 1131</i>)	4
Related Course Requirements	
BIO 2310/L	4
CHM 3120/L	5
EES Core Requirements	15
EES 2600, 3250, 4330, 4510, 4680	
EES Requirements and Electives	41
Total	73