

## KRSN BIO 1041 Environmental Science Lecture (lab offered separately)

For institutional specific information, visit the [University & College Information](#) webpage.

Institution	Course ID	Course Title	Credit Hours
Allen CC	Not Offered	Not Offered	
Barton CC	LIFE 1413	Environmental Science	3
Butler CC	EV 150	Environmental Issues	3
Cloud County CC	SC 146	Environmental Science and Conservation	3
Coffeyville CC	Not Offered	Not Offered	
Colby CC	Not Offered	Not Offered	
Cowley CC	BIO 4118	Environmental Biology	3
Dodge City CC	BIO 203	Environmental Science	3
Fort Scott CC	Not Offered	Not Offered	
Garden City CC	Not Offered	Not Offered	
Highland CC	Not Offered	Not Offered	
Hutchinson CC	BI 102	Ecology of Environmental Problems	3
Independence CC	Not Offered	Not Offered	
JCCC	BIOL 130	Environmental Science	3
KCKCC	BIOL 0131	Environmental Science	3
Labette CC	Not Offered	Not Offered	
Neosho County CC	BIOL 115	Environmental Life Science	3
Pratt CC	BIO 121	Environmental Science	3
Seward County CC	Not Offered	Not Offered	
FHTC	Not Offered	Not Offered	
Manhattan Tech	Not Offered	Not Offered	
NCK Tech	Not Offered	Not Offered	
NWKTC	Not Offered	Not Offered	
SATC	Not Offered	Not Offered	
WATC	BIO 120	Environmental Biology	3
ESU	EB 353*	Environmental Biology	3
FHSU	BIOL 200	Humans and the Environment	3
KSU	BIOL 303*	Ecology of Environmental Problems	3
PSU	Not Offered	Not Offered	
KU	EVRN 148	Scientific Principles of Environmental Studies	3
WSU	BIOL 370*	Introduction to Environmental Science	3
Washburn	BI 203	Human Impact on the Environment	3

\* The decision for lower division courses to count toward upper division credit hours required for graduation is at the discretion of the institution.

Revised 06/28/2018

## Environmental Science – KRSN BIO 1041 CORE OUTCOMES

Course Effective Date: Summer 2018

Outcome Approval Date: Fall 2017

Next Outcome Review Date: Fall 2022

Core Student Learning Outcomes: *4-6 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.*

Upon completion of this course, students will be able to:

### Lecture Outcomes

1. Utilize scientific inquiry to make data-informed decisions.
2. Explain physical and biological processes that shape the earth.
3. Evaluate interconnections between organisms and the environment.
4. Examine human interactions and impacts on the environment and natural resources.
5. Discuss policies, ethics, and economics in environmental decision making.
6. Propose components of a sustainable future.