

SUGGESTED SKILL

🔀 Data Analysis

5.E Explain what the data implies or illustrates about environmental issues.



AVAILABLE RESOURCES

- Classroom Resource > AP Environmental Science Teacher's Guide
- External Resource > Environmental Literacy Council's AP Environmental Science Course Material
- Classroom Resource > Quantitative Skills in the AP Sciences (2018)

Aquatic and Terrestrial Pollution

TOPIC 8.13 Dose Response Curve

Required Course Content

ENDURING UNDERSTANDING

EIN-3

Pollutants can have both direct and indirect impacts on the health of organisms, including humans.

LEARNING OBJECTIVE

EIN-3.B

Evaluate dose response curves.

ESSENTIAL KNOWLEDGE

EIN-3.B.1

A dose response curve describes the effect on an organism or mortality rate in a population based on the dose of a particular toxin or drug.