

HIGH SCHOOL CONSERVATION **CLASSROOM VISIT** PROGRAM

This **free** classroom visit program is designed to be an engaging student experience that focusses on the ecology, behavior, and conservation of one or two of our project species (elephants, rhinos, and tigers). A key objective is to empower students to turn knowledge into action and become active participants in conservation efforts at both the global and local level.



- ✓ Based firmly in science to meet multiple performance expectations for the Next Generation Science Standards
- ✓ Tailored to each teacher's individual needs
- ✓ Engaging format designed to accommodate multiple learning styles and delivered by an experienced classroom educator
- ✓ Accompanied by classroom exercises and active learning activities

CONNECTION TO THE **NEXT GENERATION SCIENCE STANDARDS**

LIFE SCIENCE (LS) PERFORMANCE EXPECTATIONS

HS-LS2-2: Factors affecting biodiversity and populations

HS-LS2-6: Changing conditions may result in a new ecosystem

HS-LS2-7: Solution for reducing the impacts of human activities on the environment and biodiversity

HS-LS4-6: Solutions to mitigate adverse impacts of human activity on biodiversity

THREE DIMENSIONS

Science and Engineering Practices:
Design, evaluate, and refine a solution to a complex real-world problem, based on scientific knowledge (HS-LS2-7)

Disciplinary Core Ideas:
Sustaining biodiversity so that ecosystem functioning and productivity are maintained is essential to supporting and enhancing life on Earth

Crosscutting Concepts:
Stability and Change (HS-LS2-6, HS-LS2-7) and Cause and Effect (HS-LS4-6)

FOR MORE INFORMATION OR TO BOOK A CLASSROOM VISIT, **PLEASE CONTACT:**

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