

Comparison of Domestic vs. International trip

Location	California (Explorica)	Peru (Crees Foundation)
Dates	June 17-25, 2027 (9 days)	June 17-27, 2027 (11 days)
Number of students	25	25
Purpose	Explore ecology issues affected by climate change, see progressive agriculture techniques, Understand how the US can plan for water needs and prepare for future earth/ocean challenges	Participate in ongoing research, survey the biodiversity of the recovery zone of the rainforest, and work with local conservation efforts to understand the economic, societal, and governmental factors that influence the health of the Amazon
Itinerary	Santa Monica beach, Getty Museum, Hollywood, Morro Bay, Hearst Castle, San Francisco area, Monterey Aquarium, Alcatraz, Sequoia trees, Death Valley agriculture, Point Reyes National seashore excursion, Yosemite Park 2 overnights	Lima and Cusco historical sites, Machu Picchu, Manu Cloud Forest, Manu National Park, indigenous peoples cultural visit, Wildlife monitoring and data collection, volunteering in village agriculture, Amazon rainforest and waterways
Cost Per passenger (includes 4 free chaperones + 1 free student)	\$4,059	\$3,800